



PRODUCT CATALOGUE





AT FLEXTOOL WE UNDERSTAND THAT BUYING EQUIPMENT CAN BE A BIG COMMITMENT.

THAT'S WHY WE'VE INTRODUCED TRY BEFORE YOU BUY.



Try Before You Buy is here to make your life, and your business decisions, easier.

Experience selected Flextool products through our Hire partners, for two days, free of charge.*

If you like the product and want to buy one, you can purchase a brand-new product through your local Flextool distributor.

We're committed to helping you get the job done right, whatever it takes.

**TRY BEFORE YOU BUY.
GUARANTEED SUCCESS.**

To try before you buy, go to flextool.com.au/try-before-you-buy to register and we will get in touch with you.



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* See flextool.com.au for details and full terms and conditions.



**AT FLEXTOOL
WE KNOW THAT
TIME IS MONEY.**

**THAT'S WHY WE'VE INTRODUCED
THE FLEXTOOL PROMISE.**



**FOR OVER 70 YEARS FLEXTOOL
HAVE BEEN SUPPLYING AUSTRALIAN
TRADIES LIKE YOU WITH QUALITY
EQUIPMENT AND TOOLS. WE ARE
COMMITTED TO PROVIDING YOU
WITH THE BEST CONSTRUCTION
EQUIPMENT TO GET YOUR JOB DONE.**

We know that downtime on jobs costs money, so to help limit any downtime due to machinery breakdown we've introduced The Flextool Promise.*

To put it simply, if the unexpected happens and something goes wrong with your Flextool equipment on the job, within the first 12 months of purchase, we'll help arrange and cover the cost of a loan machine for 2 days, free of charge, whilst your product is being repaired.

It's the 'road-side assist' program for your construction equipment. For complete peace of mind, make sure you register within 30 days of purchase.

With Flextool, you can start and finish your work with confidence. That's why we've been trade trusted since 1951.

The Flextool Promise. Job done.



Scan to register

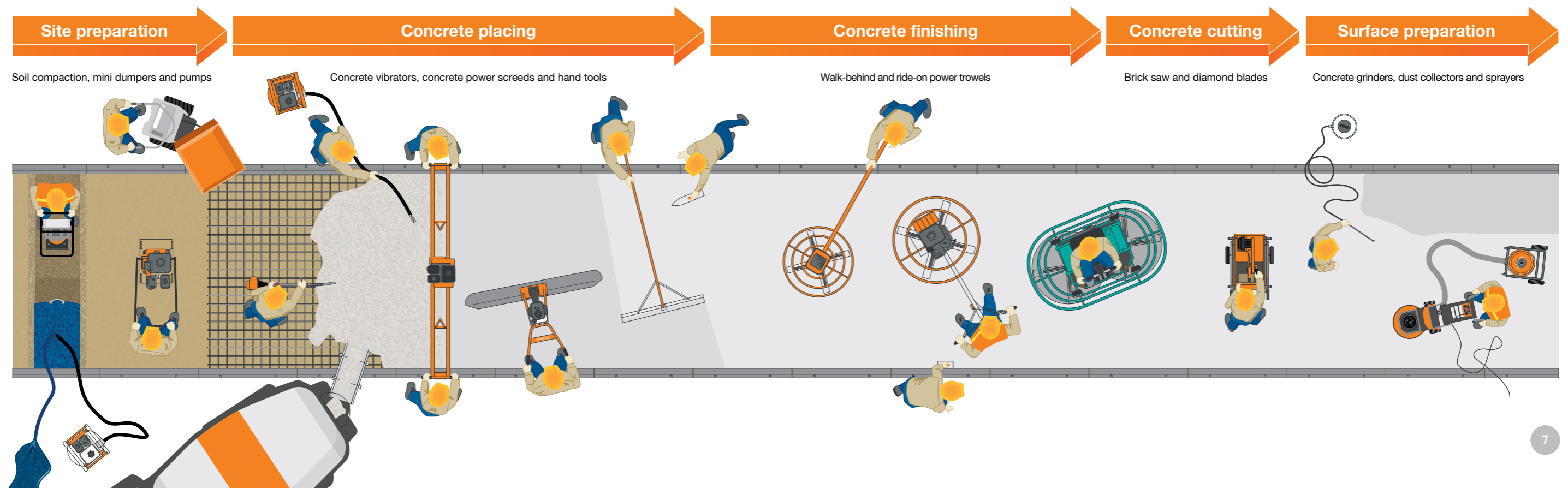


*Conditions apply. See flextool.com.au for details.



FROM SITE PREP TO SURFACE PREP,
FLEXTOOL OFFERS A COMPLETE
RANGE OF QUALITY PROFESSIONAL
CONCRETE AND CONSTRUCTION
EQUIPMENT.

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Flextool PortaPac®

Suitable for all trades, the Flextool PortaPac FCP-48 is designed for ultimate manoeuvrability. Incorporating a narrow base plate, the PortaPac can complete soil compaction works in tight and restricted spaces where larger plate compactors cannot fit. In addition, the built-in wheel kit eliminates the need to manually lift the PortaPac while around the job site. Portability is optimised with a central lifting point for safe and easy lifting, plus folding handle for straightforward transportation.

This product is eligible for the Flextool Promise.



Model	Operating Weight (kg)	Plate Size (w x l) (mm)	Centrifugal Force Max (kN)	Vibration Frequency (vpm)	Max Travel Speed* (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Lifting Hook	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Product Code
FCP-48	48	310 x 430	8.5	5140	22	32	410	Yes	Honda GX100	3		FT201870-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.

Flextool Forward Plate Compactor

The Flextool Forward Plate Compactor FCP-87B is suitable for a wide range of compaction applications. Engineered with a foldover handle, heavy-duty handle mounts and Honda 4-stroke engine, this unit is highly portable, easily manoeuvrable and delivers excellent compaction results.

This product is eligible for the Flextool Promise.



Model	Operating Weight (kg)	Plate Size (w x l) (mm)	Centrifugal Force Max (kN)	Vibration Frequency (vpm)	Max Travel Speed* (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Lifting Hook	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Product Code
FCP-87B	87	460 x 610	19.8	7000	26	35	717	Yes	Honda GX160	5.5		FT201806-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.



SOIL COMPACTION

3 YEAR WARRANTY

HIT HARDER
LAST LONGER
BUILT STRONGER



Exclusive to Flextool, Mikasa soil compaction equipment is recognised as the industry standard for compacting granular soils and asphalt. The range includes both petrol and electric power packed Tamping Rammers, Forward and Reversible Plate Compactors.

Founded in Japan in 1937, Mikasa has been exported worldwide since 1968. Designed and manufactured in South East Asia, these premium soil compactors are built to last and all products are covered by a 3 year product warranty and the Flextool Promise.

Tamping Rammers

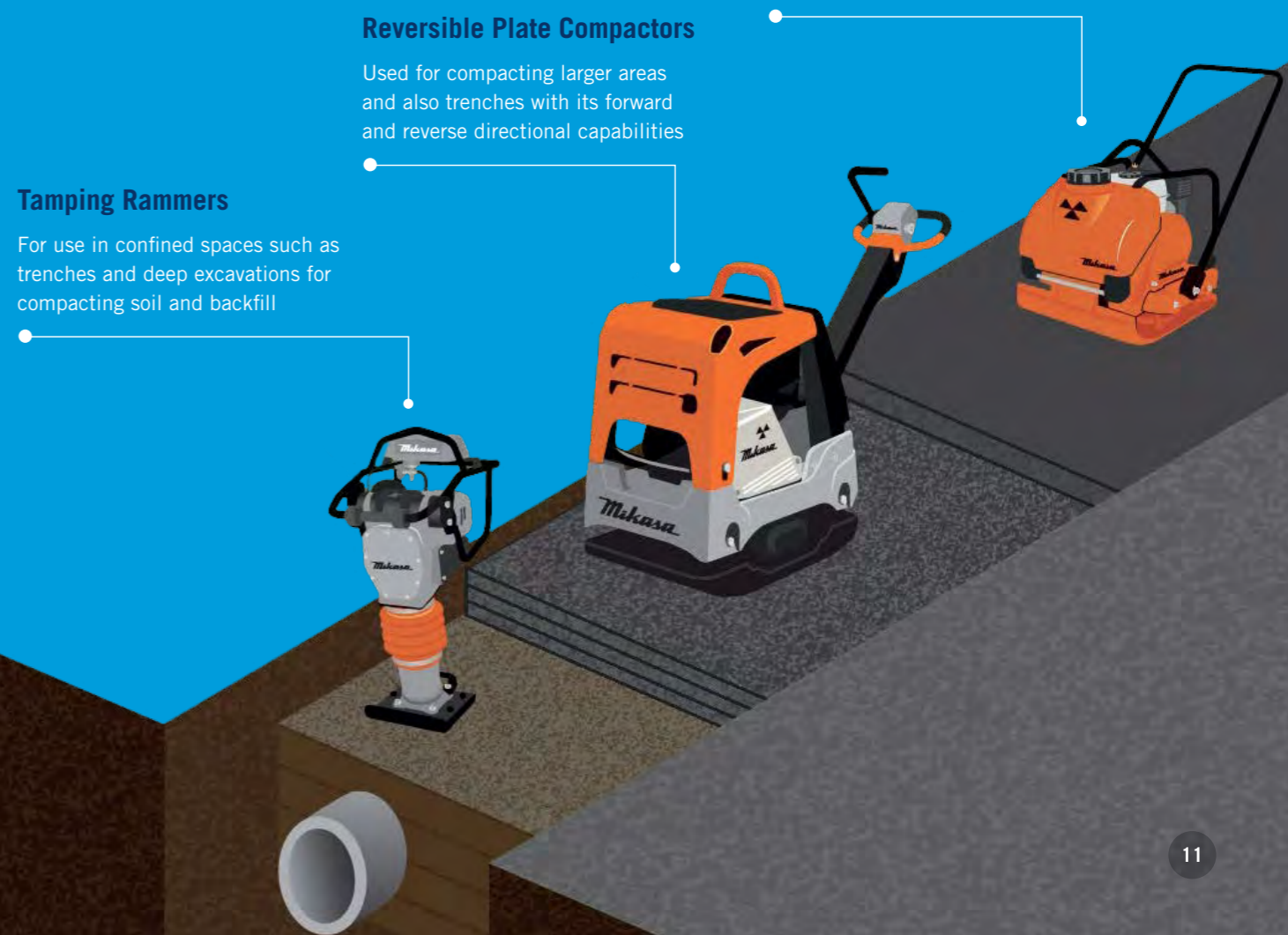
For use in confined spaces such as trenches and deep excavations for compacting soil and backfill

Reversible Plate Compactors

Used for compacting larger areas and also trenches with its forward and reverse directional capabilities

Forward Plate Compactors

Used for compacting thin layers such as road base and asphalt



Mikasa Tamping Rammers

Mikasa Tamping Rammers are perfectly balanced to deliver hard hitting compaction while ensuring optimised operator comfort and product transportation. Engineered with a Vibration Absorbing System, integrated handle roller and Honda 4-stroke engine, the Mikasa Tamping Rammers offer superior build quality and excellent performance.

This product is eligible for the Flextool Promise.

Cyclonic air filtration system
For superior air filtration to lengthen service internals and improve engine protection

Handle roller

- Easy loading into vehicles
- Unit can lie down to 90° during transportation

Vibration Absorbing System
Low vibration handles for reduced hand and arm vibration transfer to the operator

Lifting hook
Central lifting hook for easy and safe onsite handling

Fully integrated control switch
Controls on/off switch, fuel tap and engine throttle

Engine guard
Fully protected engine to eliminate damage to critical engine components

Honda GX100 engine
Provides hassle free operation and low engine emissions



MTX-60E

POWERED by **HONDA**



MIKASA TAMPING RAMMERS (PETROL/DIESEL)



MTR-40H

Shoe Size (w x l)
100 mm x 270 mm



MTX-60E

Shoe Size (w x l)
265 mm x 340 mm



MTX-70E

Shoe Size (w x l)
285 mm x 340 mm



MTX-85DYC

Shoe Size (w x l)
285 mm x 340 mm

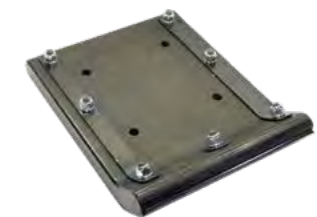
Model	Operating Weight (kg)	Jumping Stroke (mm)	Impact Rate (blows/m)	Impact Force (Max) (kN)	Average Travel Speed* (m/min)	Compaction Depth* (cm)	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Average HAV (m/s ²)	Fuel Tank Capacity (L)	Wheel Kit	Product Code
MTR-40H	46	40-55	644-695	5.4	10-12	20-30	Honda GX100	3	P	17.9	2	No	FT201691-UNIT
MTX-60E	64	50-80	644-695	13.6	10-12	50-85	Honda GX100	3	P	5.2	2.5	Option	FT2TX60E-UNIT
MTX-70E	75	50-80	644-695	14.9	10-12	45-70	Honda GX100	3	P	5.6	3	Option	FT2MTX70-UNIT
MTX-85DYC	93	50-80	656-698	15.7	10-12	50-85	Yanmar L48	4.7	D	18.5	3.3	Option	FT285DYC-UNIT

* Travel speeds and compaction depths vary based on different soil conditions. Specifications published are based on average performance results.

ACCESSORIES

REPLACEMENT SHOE

Model	Product Code
MTR-40H	NPS71383-UNIT
MTX-60E	NPS70638-UNIT
MTX-70E, MTX-85DYC	NPS70430-UNIT



TRENCHING SHOE (115 mm wide x 330 mm high)

MTX-60E	NPS51907-UNIT
MTX-70E, MTX-85DYC	NPS51919-UNIT



TRENCHING SHOE (165 mm wide x 330 mm high)

MTX-70E, MTX-85DYC	NPS51931-UNIT
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WHEEL KIT

Product Code	Operating Weight (kg)	Suits	Wheel Diametre (mm)	Wheel Type
FT201692-UNIT	11	MTX Series Rammers	260	Solid flat free urethane



Mikasa Tamping Rammer MT-e55

Mikasa Tamping Rammers are perfectly balanced to deliver hard hitting compaction while ensuring optimised operator comfort. Engineered with a Vibration Absorbing System, motor guard and integrated control switch, the Mikasa Tamping Rammers offer superior build quality and excellent performance. Mikasa's battery powered compaction equipment range features a Honda eGX-Series electric motor which is powered by an interchangeable lithium-ion battery pack, capable of rapidly charging to 80% capacity in only 60 minutes. These zero emission and reduced noise level machines are a great alternative to the engine powered equivalents, especially when operating in noise and fume restricted environments.

This product is eligible for the Flextool Promise.

Lifting hook

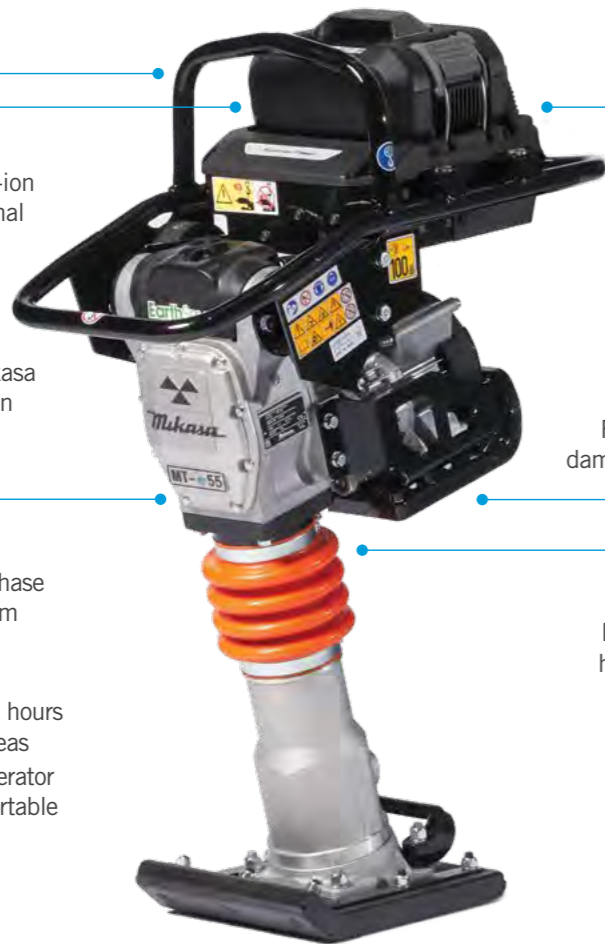
Central lifting hook for easy and safe onsite handling

Honda eGX battery

- Quick charging 72 volt lithium-ion battery for maximized operational productivity
- Reaches 80% charge in 60 minutes, fully charged in 90 minutes
- Interchangeable with other Mikasa battery powered soil compaction equipment

Honda eGX motor

- High-efficiency, high-power 3 phase brushless DC motor for maximum performance and reliability
- Zero operating emissions
- Low noise offers expanded work hours and usage in noise restricted areas
- Low motor vibration reduces operator fatigue, providing a more comfortable work environment



Variable speed

Variable speed motor allows for quick and easy selection of three operating speeds to suit most job site requirements

Motor guard

Fully protected motor to eliminate damage to critical motor components

Vibration Absorbing System

Low vibration handles for reduced hand and arm vibration transfer to the operator



EQUIPMENT (BODY ONLY)



BATTERY AND CHARGER

MT-e55



MIKASA TAMPING RAMMER (ELECTRIC)



Model	Operating Weight (kg)	Shoe Size w x l (mm)	Jumping Stroke (mm)	Impact Rate (blows/m)	Max Impact Force (kN)	Average Travel Speed* (m/min)	Compaction Depth* (cm)	Motor Make & Model	Rated Power Cont / Max (kW)	Average HAV (m/s ²)	Run time (min)	Product Code
MT-e55	75	265 x 340	30-70	574-689	10.8	10.6	40-60	Honda GXE2.0S	1.6 / 2.4	3.6	up to 30 min	FT272787-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.
 ** 3 year warranty covers MT-e55 body only. Honda eGX battery and charger are covered by a separate 2 year warranty.

ACCESSORIES

HONDA EGX BATTERY (SOLD SEPARATELY)

Battery Type	Battery Capacity (Ah)	Energy Content (Wh)	Battery Weight (kg)	Voltage (V)	Charge Time	Product Code
Li-ion	10	748	6.4	72	80% charge in 60 minutes 100% charged in 90 minutes	FT272790-UNIT



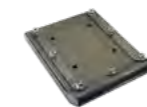
HONDA EGX CHARGER (sold separately)

Charger Weight (kg)	Voltage (V/A)	Product Code
11.0	240 / 10	FT272791-UNIT



REPLACEMENT SHOE

Model	Product Code
MT-e55	NPS70638-UNIT



Replacement shoe

TRENCHING SHOE (115 mm wide x 330 mm high)

Model	Product Code
MT-e55	NPS51907-UNIT



Trenching shoe

Mikasa Forward Plate Compactors

Mikasa Forward Plate Compactors set the standard for the compaction of sub-bases and asphalt. Mikasa Forward Plate Compactors offer superior build quality and excellent performance. They are also highly portable, easily manoeuvrable and deliver excellent compaction results.

This product is eligible for the Flextool Promise.



MVC-F60H

POWERED by HONDA



MIKASA FORWARD PLATE COMPACTORS (PETROL/DIESEL)



MVC-40H Plate size (w x l) 295 mm x 420 mm	MVC-F60H Plate size (w x l) 350 mm x 510 mm	MVC-F80H Plate size (w x l) 450 mm x 570 mm	MVC-T90H Plate size (w x l) 500 mm x 525 mm	MVC-T100D Plate size (w x l) 500 mm x 525 mm
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Model	Operating Weight (kg)	Vibration Frequency (vpm/Hz)	Centrifugal Force (Max) (kN)	Max Travel Speed (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Average HAV (m/s ²)	Lifting Hook	Wheel Kit	Water Tank	Product Code
MVC-40H	50	6,200 103	7.2	25	35	442.5	Honda GX100	3.0	P	5.6	Yes	Yes	Option	FT201689-UNIT
MVC-F60H	73	5,600 93	10.1	25	35	525	Honda GX120	4.0	P	7.3	Yes	Yes	Option	FT272785-UNIT
MVC-F80H	81	5,600 93	13.7	25	35	675	Honda GX160	5.5	P	6.7	Yes	Yes	Option	FT272786-UNIT
MVC-T90H	91	6,000 100	15	25	35	750	Honda GX160	5.5	P	4.7	Yes	Option	Yes	FT2CT90H-UNIT
MVC-T100D	103	6,000 100	15	25	35	750	Yanmar L48	4.7	D	5.4	Yes	Option	Yes	FT2T100D-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.

ACCESSORIES

WHEEL KIT

Model	Serial No.	Product Code
MVC-T90H	Y1066 - A1616 and C3807 - Current	FT231599-UNIT
	A2583 - C3257	FT231594-UNIT
MVC-T100D	All	FT231599-UNIT

WATER TANK

Model	Product Code
MVC-40H	NPS05700-UNIT
MVC-F60H	NPS05148-UNIT
MVC-F80H	NPS05149-UNIT



Optional water tank Folding handle Wheel kit

Mikasa Forward Plate Compactor MVC-e60

Mikasa Forward Plate Compactors set the standard for the compaction of sub-bases and asphalt. Mikasa Forward Plate Compactors offer superior build quality and excellent performance. They are also highly portable, easily manoeuvrable and deliver excellent compaction results. Mikasa's battery powered compaction equipment range features a Honda eGX-Series electric motor which is powered by an interchangeable lithium-ion battery pack, capable of rapidly charging to 80% capacity in only 60 minutes. These zero emission and reduced noise level machines are a great alternative to the engine powered equivalents, especially when operating in noise and fume restricted environments.

This product is eligible for the Flextool Promise.

Lifting hook
Central lifting hook for easy and safe onsite handling

Vibration Absorbing System
Low vibration handle for reduced hand and arm vibration transfer to the operator

Honda eGX battery

- Quick charging 72 volt lithium-ion battery for maximized operational productivity
- Reaches 80% charge in 60 minutes, fully charged in 90 minutes
- Interchangeable with other Mikasa battery powered soil compaction equipment

Honda eGX motor

- High-efficiency, high-power 3 phase brushless DC motor for maximum performance and reliability
- Zero operating emissions
- Low noise offers expanded work hours and usage in noise restricted areas
- Low motor vibration reduces operator fatigue, providing a more comfortable work environment

Control panel
Easy to access start and stop switch and LED indicators

Optional water tank
Clip-on water tank for suppression of dust and asphalt works

Sealed clutch and belt guard
Protects against the ingress of dust and other unwanted materials that can prematurely wear out critical clutch components and V-belt



MIKASA FORWARD PLATE COMPACTOR (ELECTRIC)



Model	Operating Weight (kg)	Plate Size w x l (mm)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Max Centrifugal Force (kN)	Max Travel Speed* (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Lifting Hook	Wheel Kit	Water Tank	Motor Make & Model	Rated Power Cont / Max (kW)	Average HAV (m/s ²)	Run time (min)	Product Code
MVC-e60	80	350 x 570	5,600	93	10.1	25	35	525	Yes	No	Option	Honda GXE2.0H	1.6 / 2.4	2.4	up to 35	FT272788-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.
** 3 year warranty covers MT-e55 body only. Honda eGX battery and charger are covered by a separate 2 year warranty.

ACCESSORIES

HONDA EGX BATTERY (SOLD SEPARATELY)

Battery Type	Battery Capacity (Ah)	Energy Content (Wh)	Battery Weight (kg)	Voltage (V)	Charge Time	Product Code
Li-ion	10	748	6.4	72	80% charge in 60 minutes 100% charged in 90 minutes	FT272790-UNIT



HONDA EGX CHARGER (sold separately)

Charger Weight (kg)	Voltage (V/A)	Product Code
11.0	240 / 10	FT272791-UNIT



WATER TANK

Model	Product Code
MVC-e60	NPS05148-UNIT



Mikasa Reversible Plate Compactors

Mikasa Reversible Plate Compactors set the standard for efficient compaction of sand, gravel and cohesive soils in trenches and large construction projects. They offer high-compaction capacity, superior travel speeds and feature fully hydraulic direction control for easy direction change. They are ideally suited for civil construction works, drainage contractors and the rental industry.

This product is eligible for the Flextool Promise.

- Engine hour meter and tachometer**
 - Efficiently manage service intervals
 - Monitor rpm for optimum compaction performance
- Lifting hook**
 - Central lifting hook for easy and safe onsite handling
- Honda GX270 engine**
 - Provides hassle free operation and low engine emissions
- Full engine protection frame**
 - Robust frame provides superior protection against engine damage
 - Hinge design simplifies maintenance and offers convenient access to all serviceable components
- Forward/reverse control lever**
 - With built-in actuator for seamless and smooth transition between both forward and reverse motions
- Cyclonic air filtration system**
 - For superior air filtration to lengthen service internals and improve engine protection
- Anti-vibration and adjustable handle**
 - Low vibration handle for reduced hand and arm vibration transfer to the operator
 - Height adjustable handle for improved operator comfort
- Sealed clutch and belt guard**
 - Protects against the ingress of dust and other unwanted materials that can prematurely wear out critical clutch components and V-belt
- Removable extension plates**
 - Easily adjust the width of the plate to match job requirements (Only on MVH-308GH, MVH-308DSY and MVH-508DSZ models)

MVH-308GH

POWERED by HONDA



MIKASA REVERSIBLE PLATE COMPACTORS (PETROL/DIESEL)



Model	Start Type	Plate size (w x l)	Without extension plates	With extension plates
MVH-R60H	Recoil rope start	350 mm x 480 mm	350 mm x 480 mm	N/A
MVH-158GH	Recoil rope start	430 mm x 700 mm	430 mm x 700 mm	N/A
MVH-158DY	Recoil rope start	430 mm x 700 mm	430 mm x 700 mm	N/A
MVH-308GH	Recoil rope start	445 mm x 860 mm	445 mm x 860 mm	595 mm x 860 mm
MVH-308DSY	Electric key start	445 mm x 860 mm	445 mm x 860 mm	595 mm x 860 mm
MVH-508DSZ	Electric key start	650 mm x 900 mm	650 mm x 900 mm	800 mm x 900 mm

Model	Operating Weight		Vibration Frequency (vpm/Hz)	Centrifugal Force (Max) (kN)	Max Travel Speed (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Engine Make / Model	Max Rated Power (hp)	Fuel Type	Average HAV (m/s ²)	Product Code
	Without extension plates (kg)	With extension plates (kg)										
MVH-R60H	68	N/A	6,000 100	15	25	35	525	Honda GX120	4	P	6.2	FT2VHR60-UNIT
MVH-158GH	145	N/A	5,400 90	27	26	35	670	Honda GX200	6.5	P	2.9	FT201690-UNIT
MVH-158DY	164	N/A	5,400 90	25	26	35	670	Yanmar L48	4.7	D	3.3	FT272784-UNIT
MVH-308GH	310	325	4,400 73	45	27	35	963	Honda GX270	9	P	2.8	FT272776-UNIT
MVH-308DSY	341	361	4,400 73	45	27	35	963	Yanmar L70	6.7	D	2.9	FT272783-UNIT
MVH-508DSZ	525	567	4,150 69	65	29	35	1392	Hatz 1D81S	14.1	D	5.5	FT28DSZN-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results. MVH-308GH, MVH-308DSY and MVH-508DSZ are supplied with extension plates.

Mikasa Reversible Plate Compactor MVH-eR60

Mikasa Reversible Plate Compactors set the standard for efficient compaction of sand, gravel and cohesive soils in trenches and large construction projects. They offer high-compaction capacity, superior travel speeds and feature fully hydraulic direction control for easy direction change. Mikasa's battery powered compaction equipment range features a Honda eGX-Series electric motor which is powered by an interchangeable lithium-ion battery pack, capable of rapidly charging to 80% capacity in only 60 minutes. These zero emission and reduced noise level machines are a great alternative to the engine powered equivalents, especially when operating in noise and fume restricted environments. Mikasa Reversible Plate Compactors are ideally suited for civil construction works, drainage contractors and the rental industry.

This product is eligible for the Flextool Promise.

- Honda eGX battery**
 - Quick charging 72 volt lithium-ion battery for maximized operational productivity
 - Reaches 80% charge in 60 minutes, fully charged in 90 minutes
 - Interchangeable with other Mikasa battery powered soil compaction equipment
- Honda eGX motor**
 - High-efficiency, high-power 3 phase brushless DC motor for maximum performance and reliability
 - Zero operating emissions
 - Low noise offers expanded work hours and usage in noise restricted areas
 - Low motor vibration reduces operator fatigue, providing a more comfortable work environment
- Motor and battery protection frame**
 - Robust frame provides superior protection against motor and battery damage
 - Open frame design simplifies maintenance and offers convenient access to all serviceable components
- Lifting hook**
 Central lifting hook for easy and safe onsite handling
- Forward/reverse control lever**
 With built-in actuator for seamless and smooth transition between both forward and reverse motions
- Adjustable handle**
 Height-adjustable handle for improved operator comfort
- Sealed clutch and belt guard**
 Protects against the ingress of dust and other unwanted materials that can prematurely wear out critical clutch components and V-belt
- Optional water tank**
 Clip-on water tank for suppression of dust and asphalt works



MIKASA REVERSIBLE PLATE COMPACTOR (ELECTRIC)



Model	Operating Weight (kg)	Plate Size w x l (mm)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Max Centrifugal Force (kN)	Max Travel Speed* (m/min)	Max Gradeability (%)	Max Compacted Area (m ² /h)	Motor Make / Model	Rated Power Cont / Max (kW)	Average HAV (m/s ²)	Run time (min)	Product Code
MVH-eR60	81	350 x 480	6,500	108	12	24	35	504	Honda GXE2.0H	1.6 / 2.4	5.8	up to 35	FT272789-UNIT

* Travel speeds vary based on different soil conditions. Specifications published are based on average performance results.
 ** 3 year warranty covers MT-e55 body only. Honda eGX battery and charger are covered by a separate 2 year warranty.

ACCESSORIES

HONDA EGX BATTERY (SOLD SEPARATELY)

Battery Type	Battery Capacity (Ah)	Energy Content (Wh)	Battery Weight (kg)	Voltage (V)	Charge Time	Product Code
Li-ion	10	748	6.4	72	80% charge in 60 minutes 100% charged in 90 minutes	FT272790-UNIT



HONDA EGX CHARGER (sold separately)

Charger Weight (kg)	Voltage (V/A)	Product Code
11.0	240 / 10	FT272791-UNIT



WATER TANK

Model	Product Code
MVC-e60	NPS05148-UNIT

Flextool TuffTruk® – Electric

Flextool's range of electric TuffTruk mini dumpers provide maximum versatility and efficient operation.

With 8 hours of runtime, the Flextool TuffTruk can sustain emission-free operation throughout the day. Its compact design and articulated steering ensure exceptional manoeuvrability, making it ideal for various job sites.

Operator safety is optimised with the 2-stage self-tipping skip and electric motor brake system, while the wide profile mud gripper tyres, excellent load capacity and robust, heavy-duty construction prove the Flextool TuffTruk is designed for all types of materials and tough terrains across a variety of trades.

This product is eligible for the Flextool Promise



EB500

FLEXTOOL TUFFTRUK® – MINI DUMPERS (ELECTRIC)



Model	EB300	EB500	EB800
Drive	2WD	4WD	4WD
Operation Type	Walk-Behind	Walk-Behind	Stand-Behind Platform
Max Payload (kg/m ³)	300 / 0.20	500 / 0.35	800 / 0.43
Operating Width (mm)	730	850	895
Unladen Operating Weight (kg)	120	240	550
Working Gradient (deg)	15	25	10 Constant / 15 Intermittent
Drive and Controls	1 x 24 V Transaxle	2 x 24 V Transaxle	2 x 24 V Transaxle
Brake System	Electric	Electric	Electric
Tyres (Standard)	Mud Gripper Pneumatic	Mud Gripper Pneumatic	Mud Gripper Pneumatic
Travel Speed Fwd / Rev (km/h)	5.6 / 2.4	5.6 / 2.4	4.0 / 4.0
Noise level (dB)	< 76	< 76	< 82
Hand Arm Vibration (m/s ²)	2.5	2.5	N/A
Motor / Power	DC Motor - 1 x 600 W / 24 V	DC Motor - 2 x 750 W / 24 V	DC Motor - 2 x 1400 W / 24 V
Battery Type	2 x 12 V AGM Batteries	2 x 12 V AGM Batteries	4 x 6 V AGM Batteries
Product Code	FT202513-UNIT	FT202511-UNIT	FT202514-UNIT

Flextool TuffTruk® – Petrol

Flextool’s range of TuffTruk mini dumpers provide maximum versatility and light-touch operation. Available in both battery power and petrol engine, the TuffTruk achieves ultimate manoeuvrability with its compact size and articulated steering function.

Operator safety is optimised with the 2-stage self-tipping skip and automatic motor brake system, while the wide profile mud gripper tyres, excellent load capacity and robust, heavy-duty construction prove the Flextool TuffTruk is designed for all types of materials and tough terrains across a variety of trades.

This product is eligible for the Flextool Promise.



B450G

POWERED by **HONDA**

** Denotes dimensions when narrow bucket is fitted

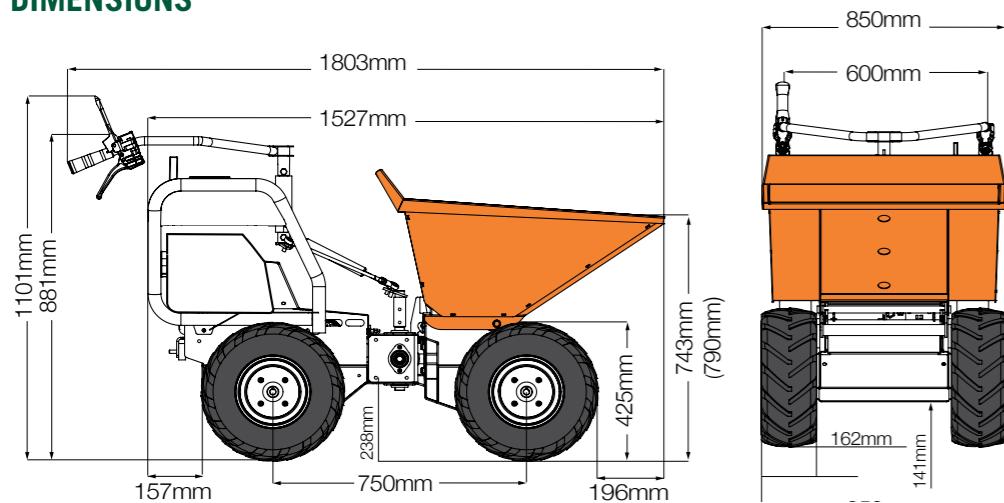
FLEXTOOL TUFFTRUK® – MINI DUMPERS (PETROL)



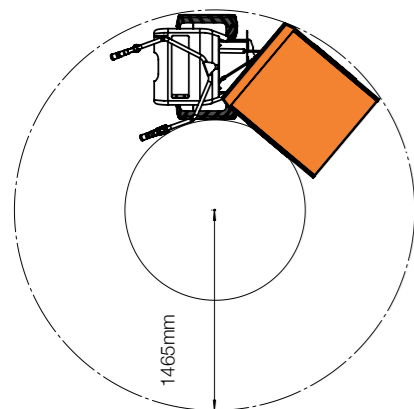
Operating Width: 850 mm
Standard Tyres: Mud Gripper Pneumatic

Model	Max Payload (kg/m³)	Unladen Operating Weight (kg)	Working Gradient (deg)	Drive & Controls	Brake System	Travel Speed Fwd / Rev (km/h)	Noise level (dB)	Hand Arm Vibration (m/s²)	Engine Make / Model	Max Rated Power (hp)	Fuel Type	Product Code
B450G	450 / 0.3	180	25	Hydrostatic	Hydrostatic	6.4 / 2.4	< 96	4.6	Honda GX200	6.5 hp		FT202501-UNIT

DIMENSIONS



TURNING CIRCLE



FLEXTOOL TUFFTRUK®

ACCESSORIES

Description	Suits EB500	Suits B450G	Product Code
1 TUFFTRUK TOW BALL HITCH	✓	✓	FT202504-UNIT
2 TUFFTRUK FLAT BED – 850 MM	✓	✓	FT202505-UNIT
3 TUFFTRUK NARROW POLY BUCKET – 730 MM	✓	✗	FT202512-UNIT
4 TUFFTRUK SKIP CONTROL HANDLE	✓	✓	FT202507-UNIT
5 TUFFTRUK POWERTIP AND BUCKET ATTACHMENT	✓	✗	FT202612-UNIT
6 TUFFTRUK TURF TYRE WHEELS (EACH)	✓	✓	FT202509-UNIT



Flextool Drive Units

Engineered with durability and efficiency at the forefront, Flextool Drive Units are designed for use in the construction, hire, mining and manufacturing industries. They are fitted with a quick action coupling for easy connection to a wide range of flexible shaft submersible pumps and concrete vibrators. Features include a heavy-duty engine protection frame, 3-tooth drive coupling and built-in lifting hook. They are available with petrol or diesel engine to suit any specific job site requirement.

This product is eligible for the Flextool Promise.

Lifting hook
Central lifting hook for easy and safe onsite handling

Universal bell housing

- Fitted with 3-tooth drive coupling
- Compatible with most flexible shaft submersible pumps and concrete vibrators

Heavy-duty rubber mounts
For vibration isolation allowing sturdy operation when stationary

Dished steel base plate
For easy mobility over concrete reinforcing mesh

Heavy-duty engine protection frame
Powder coated tubular steel roll frame for increased durability

Honda GX160 engine
Provides hassle free operation and low engine emissions

FDU-P2

FLEXTOOL DRIVE UNITS



Model	Operating Weight (kg)	Engine Speed (rpm)	Vibration Isolating Mounts	Lifting Hook	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FDU-P1 (Standard)	28.5	3000	No	Yes	Honda	GX160	5.5	P	FT201802-UNIT
FDU-P2 (Super)	32	3000	Yes	Yes	Honda	GX160	5.5	P	FT201798-UNIT
FDU-P3 (Heavy-duty)	38.5	3000	Yes	Yes	Honda	GX270	9	P	FT201799-UNIT
FDU-D2 (Diesel recoil start)	38	3000	Yes	Yes	Yanmar	L48	4.8	D	FT201800-UNIT
FDU-DE2 (Diesel electric start)	52	3000	Yes	Yes	Yanmar	L48	4.8	D	FT201819-UNIT

PETROL DRIVE UNITS

Petrol drive units are available with Honda four-stroke motors. An oil level sensor is fitted to protect the motor from a lack of crankcase oil.

APPLICATIONS

- Compatible with Flextool Submersible Pumps and Flextool Flexshaft Concrete Vibrators
- Construction, hire industry and manufacturing industry

DIESEL DRIVE UNITS

Diesel drive units are ideal for unattended operation and long term reliability. Available in both recoil or key start for easy operation.

APPLICATIONS

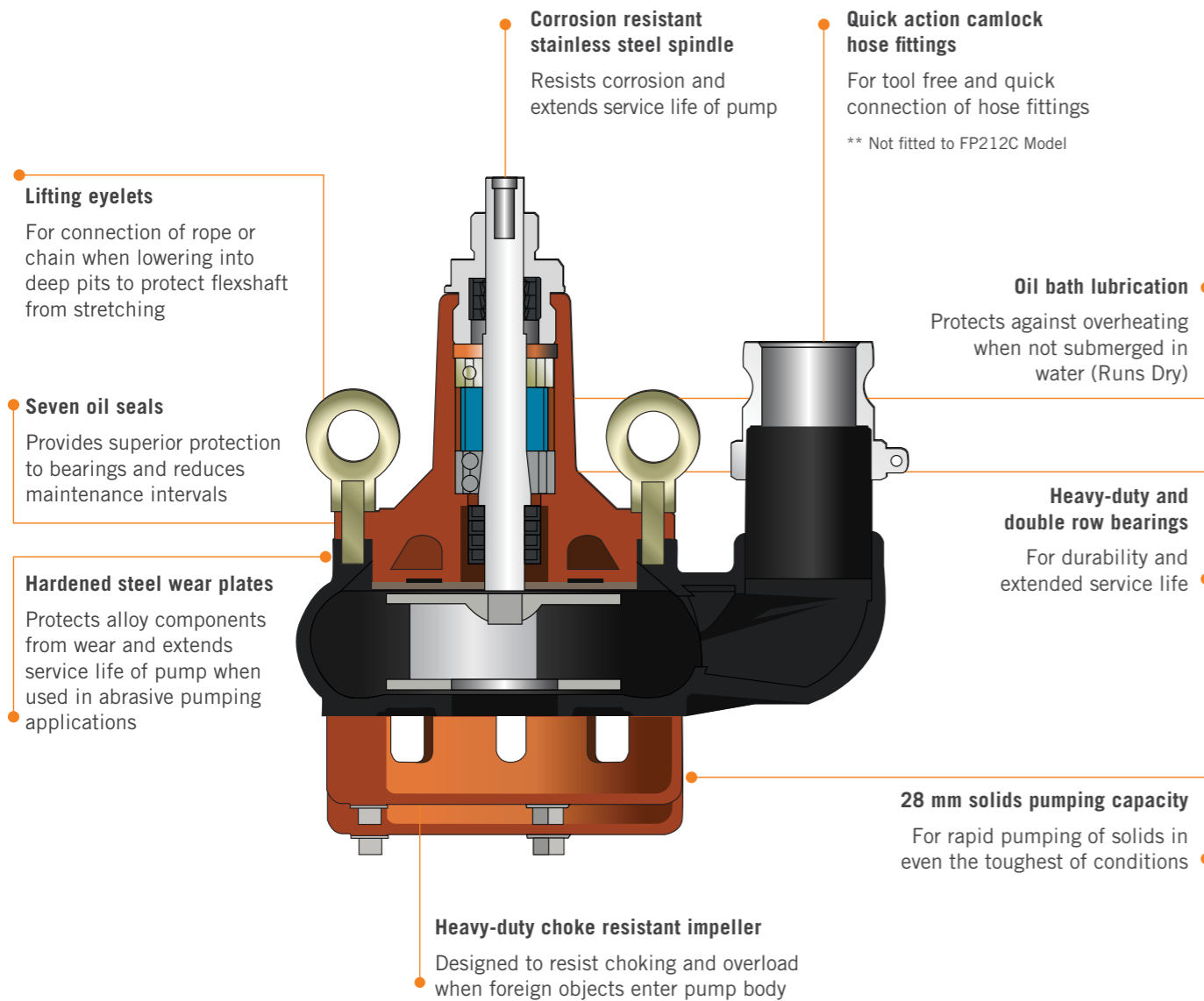
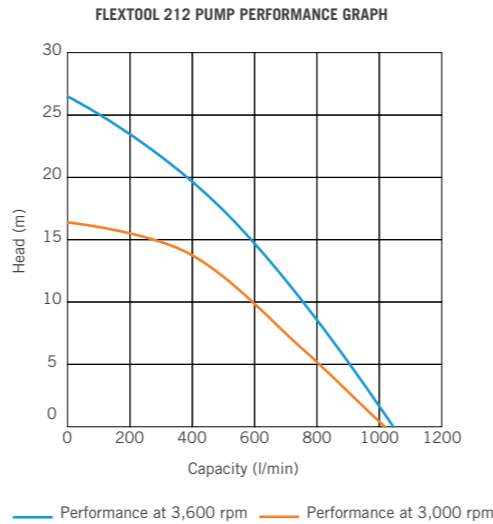
- Compatible with Flextool Submersible Pumps and Flextool Flexshaft Concrete Vibrators
- Hazardous areas including mining, tunnels and refineries

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Flextool Submersible Pumps

The Flextool FP212 series of flexible shaft submersible pumps set the benchmark for performance and durability. Flextool pumps are highly efficient submersible units which are operated by petrol or diesel portable drive units. Flextool pumps are completely self-priming and extremely robust in their design. The flexible drive shaft facilitates use in many situations where close coupled pumps would not be suitable. The FP212 series come with 3 x 1 metre long flexshaft support springs which protect the drive shaft when operating over the sharp edge of excavations, pits, dams and other similar applications. Plus all pumps include an 8 metre support rope.

This product is eligible for the Flextool Promise.



GENERAL PURPOSE PUMPS

APPLICATIONS

- Excavations pits
- Construction sites
- Pier holes
- Dams
- Swimming pools
- Trenches



Clean water



Water with debris



Model	Flexshaft Length (m)	Operating Weight (kg)	Shaft Inner Core Diameter (mm)	Shaft Casing Diameter (mm)	Discharge Diameter (mm)	Max Discharge Head (m)	Max Discharge (l/h)	Solids Capacity (mm)	Product Code
FP212G-6	6	26.5	13	32	50	26	63,000	28	FT201801-UNIT
FP212G-9	9	38	13	32	50	26	63,000	28	FT201803-UNIT

ABRASION RESISTANT PUMPS

APPLICATIONS

- Quarries
- Sandy soils
- Sand pits
- Slurry



Slurry water with fine particles



Model	Flexshaft Length (m)	Operating Weight (kg)	Shaft Inner Core Diameter (mm)	Shaft Casing Diameter (mm)	Discharge Diameter (mm)	Max Discharge Head (m)	Max Discharge (l/h)	Solids Capacity (mm)	Product Code
FP212A-6	6	34	15	38	50	26	63,000	28	FT201805-UNIT
FP212A-9	9	42.5	15	38	50	26	63,000	28	FT201818-UNIT

CHEMICAL RESISTANT PUMPS*

APPLICATIONS

- Anodisers
- Industrial waste
- Salty water
- Others



Other



*Improved chemical resistance to a wide range of chemicals compared to general purpose pumps.

Model	Flexshaft Length (m)	Operating Weight (kg)	Shaft Inner Core Diameter (mm)	Shaft Casing Diameter (mm)	Discharge Diameter (mm)	Max Discharge Head (m)	Max Discharge (l/h)	Solids Capacity (mm)	Product Code
FP212C-6	6	37.5	15	38	50	26	63,000	28	FT201817-UNIT

FLEXTOOL LAY FLAT HOSE

Flextool Lay Flat Hose is used for water discharge when operating any of the Flextool Submersible Pumps, and is made from lightweight, reinforced PVC that rolls flat to save space for easy storage.

APPLICATIONS

- Agricultural irrigation
- Industrial and construction applications
- Deep excavations



Hose Type	Hose Length m (ft)	Hose Diameter mm (in)	Fitted With	Product Code
Blue - Standard Duty	20 (65.6)	50 (2)	Coupling and Joiner	FT200032-UNIT

FLEXTOOL EXTENSION FLEXSHAFTS

Flextool Extension Flexshafts extend the length of submersible pumps and concrete vibrators. Fitted with the same 60 mm quick action coupling as the drive units, these extensions allow for quick onsite connection. Compatible with all Flextool Submersible Pumps and Flexshaft Concrete Vibrators.

This product is covered by the Flextool Promise.

APPLICATIONS

- Deep columns
- Elevated formwork
- Deep excavations



Model	Flexshaft Length m (ft)	Operating Weight kg (lb)	Shaft Inner Core Diameter mm (in)	Shaft Outer Casing Diameter mm (in)	Product Code
FES-2	6 (19.7)	20 (44)	13 (0.5)	32 (1.3)	FT201804-UNIT



Flextool Flexshaft Concrete Vibrator FVP Series

The Flextool Flexshaft Concrete Vibrator FVP Series is Australia's original series of immersion concrete vibrators, producing high-frequency vibration allowing for the efficient compaction of all types of concrete mixes. Operator safety and comfort are optimised with the rubber support sleeve and vibration counter spring. The Flextool Flexshaft Concrete Vibrator FVP Series has triple bearing technology and double oil seal protection for optimum performance and longer service life.

This product is eligible for the Flextool Promise.



FLEXTOOL FLEXSHAFT CONCRETE VIBRATORS FVP SERIES - STEEL TIP



Model	Nose Cap Type	Vibrator Head Diameter mm (in)	Flexshaft Length m (ft)	Operating Weight kg (lb)	Shaft Inner Core Diameter mm (in)	Shaft Casing Diameter mm (in)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Amplitude in Air mm (in)	Product Code
FVP30-6	Steel	28 (1.1)	6 (19.7)	14 (30.9)	8 (0.3)	28 (1.1)	12,600	210	1.4 (0.055)	FT201794-UNIT
FVP40-6	Steel	38 (1.5)	6 (19.7)	19 (41.9)	12 (0.5)	32 (1.3)	12,300	205	1.7 (0.067)	FT201795-UNIT
FVP40-9	Steel	38 (1.5)	9 (29.5)	26 (57.3)	12 (0.5)	32 (1.3)	12,300	205	1.7 (0.067)	FT201793-UNIT
FVP50-6	Steel	50 (2)	6 (19.7)	22 (48.5)	12 (0.5)	32 (1.3)	12,000	200	2.2 (0.087)	FT201796-UNIT
FVP50-9	Steel	50 (2)	9 (29.5)	28 (61.7)	12 (0.5)	32 (1.3)	12,000	200	2.2 (0.087)	FT201792-UNIT
FVP60-6	Steel	60 (2.4)	6 (19.7)	23 (50.7)	12 (0.5)	32 (1.3)	12,000	200	2.4 (0.094)	FT201797-UNIT
FVP60-9	Steel	60 (2.4)	9 (29.5)	29 (63.9)	12 (0.5)	32 (1.3)	12,000	200	2.4 (0.094)	FT201791-UNIT

FLEXTOOL FLEXSHAFT CONCRETE VIBRATOR FVP SERIES – RUBBER TIP



Immersion vibrator shafts fitted with resilient nose caps extend the life of form boards and improves off-the-form finishes.

Model	Nose Cap Type	Vibrator Head Diameter mm (in)	Flexshaft Length m (ft)	Operating Weight kg (lb)	Shaft Inner Core Diameter mm (in)	Shaft Casing Diameter mm (in)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Amplitude in Air mm (in)	Product Code
FVP40R-6	Rubber	38 (1.5)	6 (19.7)	19 (41.9)	12 (0.5)	32 (1.3)	12,300	205	1.7 (0.067)	FT201787-UNIT
FVP50R-6	Rubber	50 (2)	6 (19.7)	22 (48.5)	12 (0.5)	32 (1.3)	12,000	200	2.2 (0.087)	FT201788-UNIT
FVP60R-6	Rubber	60 (2.4)	6 (19.7)	23 (50.7)	12 (0.5)	32 (1.3)	12,000	200	2.4 (0.094)	FT201789-UNIT
FVP60R-9	Rubber	60 (2.4)	9 (29.5)	29 (63.9)	12 (0.5)	32 (1.3)	12,000	200	2.4 (0.094)	FT201790-UNIT



Flextool PowerVibe®

The Flextool PowerVibe is a high-frequency concrete vibrator featuring an integrated motor-in-barrel design, inline inverter control box and inline RCD protection to provide first-class operator safety and comfort.

The Flextool PowerVibe is fully electric which means it can operate with minimal noise and without engine exhaust fumes, making it the ideal choice for jobs in noise sensitive and enclosed environments. The high-frequency vibration technology achieves optimum vibration consistency resulting in more efficient consolidation of concrete when operating under load.

This product is eligible for the Flextool Promise.

Inline inverter control box

Fully sealed and weather proof

Fully electric

- Zero operating emissions
- Quiet operation
- Plugs into a standard 240 volt / 10 amp power outlet

Inline RCD protector

For improved operator safety



Lightweight design

For improved portability and operator safety

High-frequency technology

- Features integrated motor-in-barrel design achieving greater vibration consistency
- Optimum consolidation of all types of concrete mixes when operating under load
- Low vibration and heat transfer to the operator

Hardened steel vibrator head

- For extended service life
- Available in 45 mm and 60 mm diameter

FPV-60

FLEXTOOL POWERVIBE® CONCRETE VIBRATORS



FPV-45



FPV-60

Model	Operating Weight (kg)	Vibrator Head Diameter (mm)	Vibrator Head Length (mm)	Flexshaft Length (m)	Amplitude (mm)	Centrifugal Force (kN)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Voltage (v)	Current (A)	Power Cable Length (m)	Product Code
FPV-45	17.7	45	368	6	2	2.6	12,000	200	240	6	10	FT201831-UNIT
FPV-60	20.5	60	436	6	2.2	4.5	12,000	200	240	6	10	FT201832-UNIT



Flextool PortaVibe®

The Flextool PortaVibe provides the ultimate solution in concrete vibration and is suitable for a wide range of applications, including slabs, footings, stairways and footpaths.

The new contoured engine protection guard on the FVE44-2G, offers improved durability and engine protection during operation and transport. Its heavy-duty yet lightweight design is highly portable and easy to operate. The unit is fitted with a flexshaft rubber support sleeve for easier cleaning and improved support compared to metal spring models. The reliable Honda 4-stroke engine allows for hassle free operation.

This product is eligible for the Flextool Promise.



Honda GX35 engine
Provides hassle free operation and low engine emissions

Contoured engine protection guard

- Improved durability and engine protection during operation and transport
- Protects critical engine components from concrete build-up

Operating switch
Convenient on / off switch and throttle control built into the handle

Adjustable handle and carry strap

- Optimised operator comfort
- Complete operator control

Lightweight and balanced

- Heavy-duty yet lightweight design
- Highly portable
- Optimum manoeuvrability

Flexshaft rubber support sleeve
For easier cleaning and improved support compared to metal springs

High-amplitude vibrating head

- For maximum efficiency and rapid consolidation of all types of concrete mixes
- Hardened steel for extended service life

FVE44-2G

POWERED by **HONDA**

FLEXTOOL PORTAVIBE® CONCRETE VIBRATORS



Model	Nose Cap Type	Vibrator Head Diameter mm (in)	Flexshaft Length mm (in)	Operating Weight kg (lb)	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Amplitude in Air mm (in)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FVE44-2	Steel	44 (1.7)	540 (21.3)	11.5 (25.4)	9,000	150	2.8 (0.11)	Honda	GX35	1.5	P	FT201807-UNIT
FVE44-2G	Steel	44 (1.7)	540 (21.3)	12.5 (27.6)	9,000	150	2.8 (0.11)	Honda	GX35	1.5	P	FT200036-UNIT



Engine Guard Front



Engine Guard Back

Flextool PortaVibe® Backpack

The Flextool PortaVibe Backpack concrete vibrator combines performance and comfort. The ergonomic contouring aluminium frame design and 4-point fully adjustable padded harness evenly distribute weight to both shoulders and hips to improve user comfort whilst reducing back strain and fatigue.

This product is eligible for the Flextool Promise.



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HONDA

FLEXTOOL PORTAVIBE® BACKPACK - FVE-BP

Model	Operating Weight kg (lb)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FVE-BP	7.7 (17)	Honda	GX35	1.5	P	FT201857-UNIT



ACCESSORIES

FLEXTOOL PORTAVIBE® BACKPACK - FLEXSHAFTS

Model	Operating Weight kg (lb)	Flexshaft Length m (ft)	Coupling Type	Product Code
FVE-F2	3.9 (8.6)	2 (6.6)	Screw and Spline	FT201858-UNIT
FVE-F3	5.5 (12.1)	3 (9.8)	Screw and Spline	FT201859-UNIT



FLEXTOOL PORTAVIBE® BACKPACK - VIBRATOR HEADS

Model	Operating Weight kg (lb)	Vibrator Head Diameter mm (in)	Nose Cap Type	Vibration Frequency (vpm)	Vibration Frequency (Hz)	Amplitude in Air mm (in)	Product Code
FVE-H34	2.3 (5.1)	34 (1.3)	Steel	9,000	160	1.5 (0.06)	FT201860-UNIT
FVE-H44	3.2 (7.1)	44 (1.7)	Steel	9,000	150	2.8 (0.11)	FT201861-UNIT



Flextool PortaScreed®

Featuring high-frequency vibration across the entire width of the extrusion blade, the Flextool PortaScreed FPS-3 delivers accurate and high-quality screeding that is much faster than traditional screeding methods. The PortaScreed has been optimised to improve operator comfort and efficiency, incorporating handle vibration isolators for reduced vibration transfer to the operator, a fully adjustable twin-handle system for easy height adjustment and a sturdy spring-loaded kickstand for straightforward refuelling and storage.

This product is eligible for the Flextool Promise.

- Lightweight and portable design**
For easy transport and onsite manoeuvrability
- Padded lifting handle**
 - For optimised portability
 - Provides additional engine protection
- Side exhaust Honda GX35 engine**
 - Provides hassle free operation and low engine emissions
 - Side exhaust directs engine fumes away from the operator
- High-frequency vibration**
 - High-frequency vibration across the entire width of the extrusion blade for optimum efficiency
 - Delivers fast, accurate and high-quality screeding
- Handle vibration isolators**
 - For reduced hand and arm vibration transfer to the operator
 - For reduced operator fatigue
- Rounded extrusion blade ends**
For easy navigation around obstacles
- Spring-loaded heavy-duty kickstand**
For easy refuelling and storage
- Quick-change extrusion blades**
Efficient and fast blade changing (in approximately two minutes)
- Special blade extrusion profile**
Cuts, folds and smooths concrete
- Fully adjustable twin-handle system**
 - For easy height adjustment
 - No assembly required

POWERED by
HONDA

FLEXTOOL PORTASCREED®



Model	Operating Weight kg (lb)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FPS-3	16 (35.3)	Honda	GX35	1.5	P	FT201833-UNIT

FLEXTOOL PORTASCREED® – EXTRUSION BLADES (Sold separately)

Length m (ft)	Weight kg (lb)	Product Code
1.22 (4)	2.9 (6.4)	FT201811-UNIT
2.44 (8)	5.8 (12.8)	FT201812-UNIT
3.05 (10)	7.3 (16.1)	FT201813-UNIT
3.66 (12)	8.7 (19.2)	FT201814-UNIT
4.88 (16)	10.2 (22.5)	FT201815-UNIT



MQ Whiteman DuoScreed DSGPULW (Special Order)

Generating high-frequency vibration, the MQ Whiteman DuoScreed is a versatile concrete power screed designed for optimised and efficient screeding. Suitable for both form-to-form and wet screeding applications, the MQ Whiteman DuoScreed's durable extruded aluminium alloy blades incorporate a unique blade profile that allows a single operator to quickly and accurately strike off concrete floors.

The fully adjustable eccentric weights allow the operator to finetune the vibration output to suit the blade length and concrete type. Operator comfort is further optimised with fully adjustable handles, a reliable Honda GX35 engine, and handle vibration isolators for reduced vibration transfer to the operator.

Extrusion blades are available in various lengths to suit any job requirement (sold separately).

Fully adjustable handle

- For quick and easy adjustment of handle to suit operator and screeding application
- No tools required

Support stand

For easy start up, serviceability and storage

Quick-change extrusion blades

Fast, efficient and completely tool-free blade changeover

High-strength blades

Durable aluminium alloy blades transmit vibration to the slab for effective consolidation

Honda GX35 engine

Provides hassle free operation and low engine emissions

Lifting bar

- Integrated lifting bar for improved handling
- Provides additional engine protection

Handle vibration isolators

- For reduced hand and arm vibration transfer to the operator
- For reduced operator fatigue

Adjustable high-frequency vibration

- High-frequency vibration across the entire screed width for optimum efficiency
- Eccentric weights are fully adjustable to control vibration output to match small and large blades
- No tools required

MQ WHITEMAN DUOSCREED



Model	Operating Weight kg (lb)	Engine Make	Engine Model	Max Rated Power hp	Fuel Type	Product Code
DSGPULW	14.5 (32)	Honda	GX35	1.5		FT269064-UNIT

MQ WHITEMAN DUOSCREED - EXTRUSION BLADES (SOLD SEPARATELY)

Length m (ft)	Weight kg (lb)	Product Code
1.83 (6)	6.35 (14)	FT269059-UNIT
2.44 (8)	8.15 (18)	FT269060-UNIT
3.05 (10)	10.45 (23)	FT269061-UNIT
3.66 (12)	12.7 (28)	FT269057-UNIT
4.27 (14)	14.5 (32)	FT269062-UNIT
4.88 (16)	16.8 (37)	FT269063-UNIT



Adjustable eccentric weights



Adjustable handle



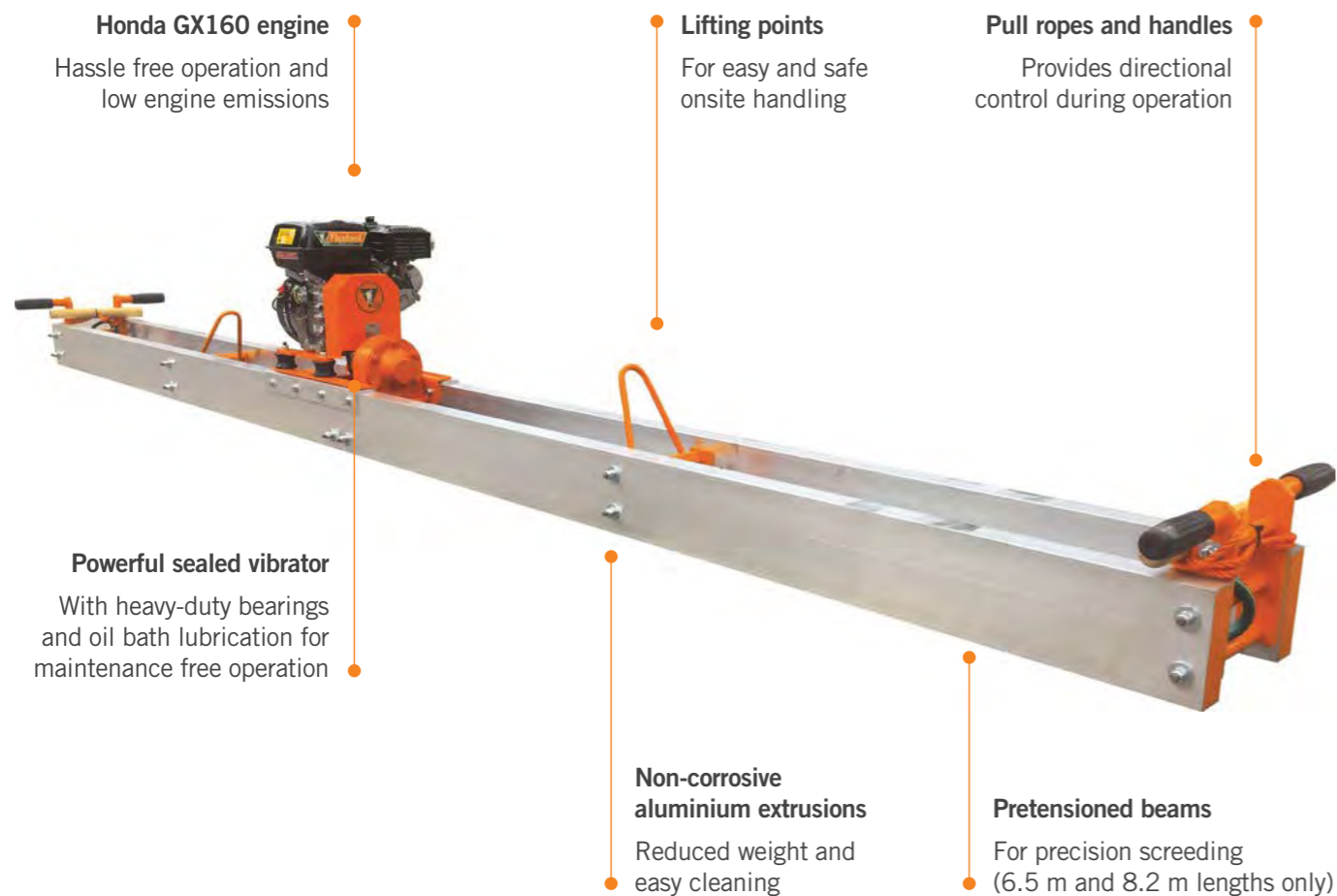
Duoscreed cross-section

Flextool Double Beam Screed FDBS Series

Flextool Double Beam Screeds are an efficient means of levelling and compacting large areas of concrete. Increase placement rates as a vibrating screed strikes and compacts concrete in one pass. The vibratory motion of the beams imparts a self-propelling motion to the screed assisting it to travel over the concrete.

Pretensioned beams on both 6.5 m and 8.2 m models allow the surface flatness to be controlled by adjusting beam pretension and are recommended for precision finishing.

This product is covered by the Flextool Promise.



POWERED by **HONDA**

FLEXTOOL DOUBLE BEAM SCREED

APPLICATIONS

- Roadways
- Airport aprons
- Tilt and precast panels
- Warehouse floors
- Rail construction
- Bridge decks



FLEXTOOL DOUBLE BEAM SCREED – ENGINE KIT

Model	Operating Weight (kg)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FDBS-EK	37	Honda	GX160	5.5		FT202050-UNIT



FLEXTOOL DOUBLE BEAM SCREED – BEAMS

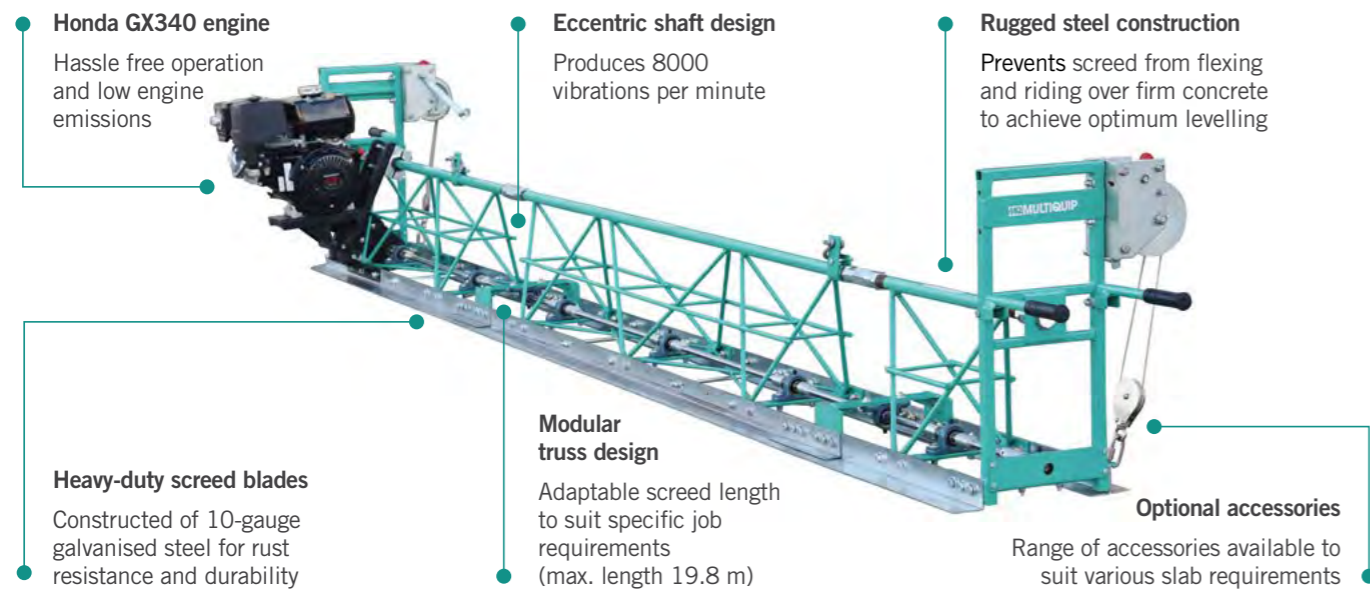
Weight (kg)	Length (m)	Pretensioned	Product Code
45	4.1	No	FT201320-UNIT
80	6.5	Yes	FT201532-UNIT
94	8.2	Yes	FT201611-UNIT



MQ Whiteman Truss Screed MSHE Series

The MQ Whiteman MSHE series Truss Screed is a superior truss screed for levelling pavement and industrial floors. Its modular design gives operators the ability to adapt the screed to meet their length requirements by adding or removing sections. Featuring durable steel construction, a powerful Honda engine and 10-gauge galvanised steel screed blades, this truss screed will provide dependable and maximum performance on every job.

This product is eligible for the Flextool Promise.



MQ WHITEMAN TRUSS SCREED – ENGINE KIT

Model	Operating Weight (kg)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Required item*	Product Code
MSHEKIT11H	51	Honda	GX340	11		Yes	FT269045-UNIT

MQ WHITEMAN TRUSS SCREED – SECTIONS

Model	Length (m)	Operating Weight (kg)	Required item*	Product Code
MSHE25	0.76	26	Yes**	FT269042-UNIT
MSHE50	1.5	43	Yes**	FT269043-UNIT
MSHE75	2.3	62	Yes**	FT269044-UNIT

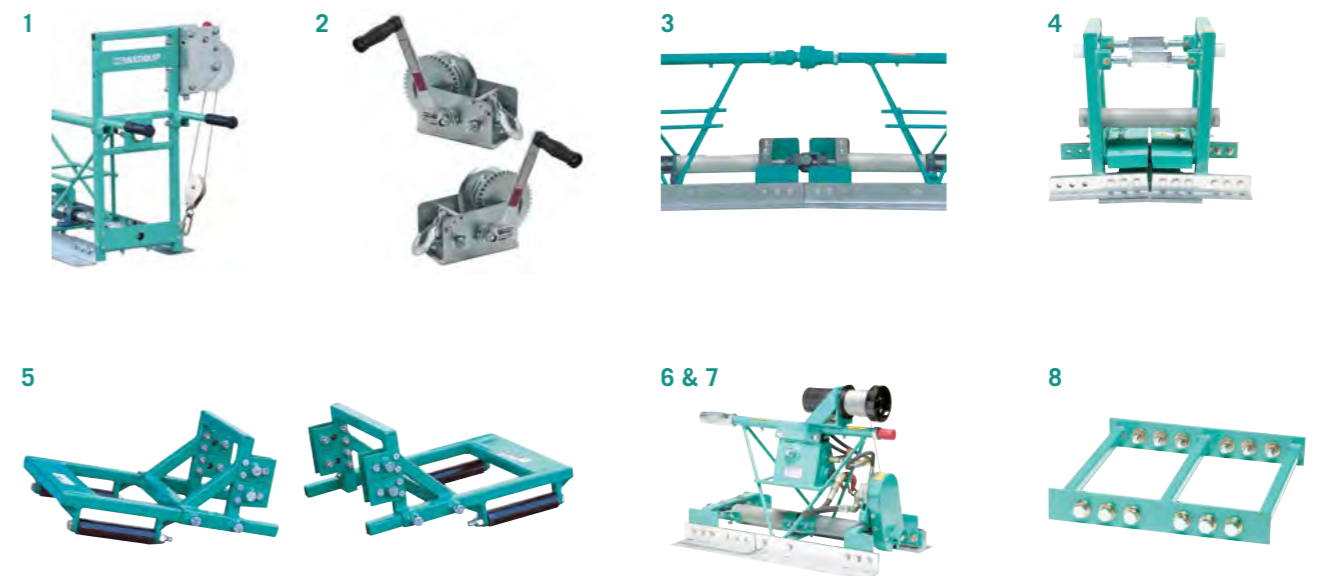
* This information outlines whether an item is required when purchasing a new MQ Whiteman Truss Screed, or if it is an optional extra. Required items must be purchased in order to assemble a fully operational truss screed.

** Choose any configuration of truss screed sections to achieve required screed length.

ACCESSORIES

MQ WHITEMAN TRUSS SCREED – ACCESSORIES

Model	Product Description	Operating Weight (kg)	Required item*	Product Code
1 MSHEH	Truss screed end handle set (set of two)	27	Yes	FT269046-UNIT
2 WSHW	Truss screed manual winches set (set of two)	19	Yes	FT269047-UNIT
3 WSHEKITUJ	Truss screed invert/crown kit (up to 1/4 inch)	10	Optional	FT269048-UNIT
4 WSHEIC	Truss screed invert/crown kit (over 1/4 inch)	41	Optional	FT269049-UNIT
5 WSKITAEBR	Truss screed adjustable roller type end bracket set (set of two)	12	Optional	FT269050-UNIT
6 WSHEPW(L)	Truss screed powered winch kit - left (adds 0.76 metre to screed length)	48	Optional	FT269051-UNIT
7 WSHEPW(R)	Truss screed powered winch kit - right (adds 0.76 metre to screed length)	48	Optional	FT269052-UNIT
8 WSHRBE	Truss screed reinforcing bracket (recommended for screeds exceeding 10 metres)	2.7	Yes	FT269053-UNIT



Flextool PortaTrowel®

The Flextool PortaTrowel's lightweight design improves operator safety and allows for earlier commencement of concrete finishing when compared to heavier walk-behind machines. Matched with multi-use combination blades and a variable-length pole, this unit achieves optimum control from up to 6 metres away and allows the operator to complete finishing works without the need to step foot on the wet concrete.

This product is eligible for the Flextool Promise.



POWERED by **HONDA**

FLEXTOOL PORTATROWEL®



The Flextool PortaTrowel is supplied **without** a handle. This should be ordered separately.

Model	Trowel Diameter mm (in)	Operating Weight kg (lb)	Number of Blades	Speed Range rpm	Blade Pitch Max deg	Engine Make	Engine Model	Max Rated Power hp	Fuel Type	Product Code
FPT30	760 (30)	20 (44)	4	40-70	25	Honda	GX35	1.5		FT201898-UNIT

ACCESSORIES

FLEXTOOL CLIP-TOGETHER HANDLE (Sold separately)

Product Description	Maximum Number of Handles	Product Code
Flextool Clip-Together Handle 1.8 m (5.9 ft)	Maximum of 3 x handles to be used at one time. Additional handles will result in reduced control of the Flextool PortaTrowel.	FT401806-UNIT



Only Clip-Together Handles can be used with the Flextool PortaTrowel FPT30 (Telescopic Handle does not fit)

FLEXTOOL REPLACEMENT BLADES 4 PACK

Product Description	Rotor Diameter mm (in)	Machine Model Compatibility	Blades Per Rotor	Size mm (in)	Blade Weight kg (lb)	Blades Per Pack	Product Code
Combination Trowel Blade 150 x 265	760 (30)	Flextool PortaTrowel FPT30	4	150 x 265 (6 x 10.5)	1.9 (4.2)	4	FT201533-UNIT



Flextool Walk-Behind Power Trowels

The Flextool Walk-Behind Power Trowels are available in a 34" and 40" working width. These robust, durable and reliable concrete power finishing units are ideal for residential and small commercial projects. Featuring a heavy-duty gearbox and spider, height adjustable and padded handlebar, and easy blade tilt system, they are designed for optimum performance and operator comfort.

This product is eligible for the Flextool Promise.



Blade tilt system

Fast pitch mechanism for quick, on the fly adjustment of the blade angle

Height-adjustable and padded handlebar

For superior ergonomics and operator comfort

Lifting hook

Central lifting hook for easy and safe onsite handling

Honda GX160 engine

Provides hassle free operation and low engine emissions

Sealed clutch and belt guard

Protects against the ingress of unwanted materials that can prematurely wear out critical clutch components and V-belt

Access panel

- Easy blade replacement
- Offers convenient access to serviceable components

Heavy-duty gearbox and spider

- Robust and durable design for the toughest floating and finishing applications
- Reduced maintenance and extended service life

FT40-2

FLEXTOOL WALK-BEHIND POWER TROWELS



FT34-2

FT40-2

Flextool Walk-Behind Power Trowels are supplied with a handle.

Model	Trowel Diameter mm (in)	Operating Weight kg (lb)	Number of Blades	Rotor Speed Range rpm	Blade Pitch Max deg	Lifting Hook	Wheel Kit Compatibility	Engine Make	Engine Model	Max Rated Power hp	Fuel Type	Product Code
FT34-2	865 (34)	82 (180)	4	70-150	28	Yes	Yes	Honda	GX160	5.5	P	FT201808-UNIT
FT40-2	1015 (40)	90 (198)	4	70-150	28	Yes	No	Honda	GX160	5.5	P	FT201816-UNIT

ACCESSORIES

WHEEL KIT 34"

Suits FT34-2 only

Model	Operating Weight kg (lb)	Product Code
FTWK-2	7 (15)	FT201809-UNIT



WALK-BEHIND POWER TROWEL ENGINE COVER

Suits all FP and FT series of Flextool Walk-Behind Power Trowels

Description	Product Code
High quality vinyl engine cover with tie down hooks	FT203433-UNIT



COMBINATION BLADES

Suits Model	Size mm (in)	Product Code
FT34-2	185 x 322 (7.25 x 12.50)	FT201821-UNIT
FT40-2	195 x 370 (7.75 x 14.50)	FT201822-UNIT



FINISHING BLADES

Suits Model	Size mm (in)	Product Code
FT34-2	150 x 325 (6 x 12.75)	FT201823-UNIT
FT40-2	150 x 375 (6 x 14.75)	FT201824-UNIT



POWERED by HONDA

*See the Trowel Blades and Pan Floats selection guide on page 74.

Flextool Profinish® Walk-Behind Power Trowels

The Flextool Profinish Walk-Behind Power Trowels are built for the professional tradesmen. Fitted with cast iron spider plates, blade tilt levers and pressure plates these precision engineered components ensure the best possible flat floor results are achieved on each and every slab. Equipped with highly efficient gearboxes, maximum torque is transferred to the trowel rotors for superior performance at low, medium and high RPM.

This product is covered by the Flextool Promise.



FLEXTOOL PROFINISH® WALK-BEHIND POWER TROWELS



FP424 FP436 FP436D FP440 FP446
(Pan Float included)

Model	Trowel Diameter mm (in)	Operating Weight (kg)	Number of Blades	Speed Range (rpm)	Blade Pitch Max (deg)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FP424	610 (24)	50	4	40-130	30	Honda	GX160	5.5	P	FT203424-UNIT
FP436	915 (36)	75	4	40-130	30	Honda	GX160	5.5	P	FT203436-UNIT
FP436D	915 (36)	89	4	50-130	30	Yanmar	L48	4.7	D	FT23436D-UNIT
FP440	1015 (40)	85	4	40-130	30	Honda	GX270	9	P	FT203440-UNIT
FP446	1165 (46)	105	4	40-150	30	Honda	GX390	13	P	FT203446-UNIT

ACCESSORIES

WALK-BEHIND POWER TROWEL ENGINE COVER

Suits all FP and FT series of Walk-Behind Power Trowels

Description	Product Code
High quality vinyl engine cover with tie down hooks	FT203433-UNIT



COMBINATION BLADES

Suits Model	Size (mm)	Product Code
FP436, FP436D & FP440	205 x 355	FT220479-UNIT
FP446	205 x 455	FT220480-UNIT



FINISHING BLADES

Suits Model	Size (mm)	Product Code
FP424	120 x 230	FT220455-UNIT
FP436, FP436D & FP440	152 x 355	FT220414-UNIT
FP446	152 x 460	FT220410-UNIT



*See the Trowel Blades and Pan Floats selection guide on page 74.

MQ Whiteman Walk-Behind Power Trowels (Edging Series)

The MQ Whiteman Walk-Behind Power Trowels (Edging Series) are available in 24", 30" and 36" working widths. The quality CA4HC trowel enables the operator to finish tight to the wall without marking or marring and easily manoeuvre around obstacles. Incorporating superior balance, durability and heavy-duty centrifugal clutch and gearboxes, these quality walk-behind power trowels provide contractors with the ideal machine for both residential and commercial construction work.

This product is eligible for the Flextool Promise.

Blade tilt system
Precise adjustment of blade angle

Lifting hook
Central lifting hook for easy and safe onsite handling

Honda GX120 engine
Provides hassle free operation and low engine emissions

Solid one-piece handle
Includes vibration dampening system for superior ergonomics
(Handle ordered separately)

Sealed clutch and belt guard
Protects against the ingress of unwanted materials that can prematurely wear out critical clutch components and V-belt

Heavy-duty gearbox & spider

- Robust and durable design for the toughest panning, floating and finishing applications
- Reduced maintenance and extended service life

Rotating edge guard
Easily manoeuvre around obstacles and finish tight against wall panels

CA4HC

POWERED by HONDA

MQ WHITEMAN WALK-BEHIND POWER TROWELS (EDGING SERIES)



CA4HC

J3036H55

MQ Whiteman Walk-Behind Power Trowels are supplied **without** a handle and pan float. These should be ordered separately.

Model	Trowel Rotor Diameter mm (in)	Handle Type (Handles ordered separately)	Operating Weight (kg)	Number of Blades	Speed Range (rpm)	Blade Pitch Max (deg)	Lifting Hook	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code (Does not include handle)
CA4HC	610 (24)	STHAC	65.50	4	70-130	30	Yes	Honda	GX120	4	P	FT269000-UNIT
J3036H55	760 (30)	SXH	76.25	4	60-115	30	Yes	Honda	GX160	5.5	P	FT269001-UNIT
	915 (36)	QXH	81.50									

ACCESSORIES

HANDLE OPTIONS (Sold separately)

Model	Product Description	Product Code
STHAC	Standard knob style pitch control for CA4HC (centrifugal clutch) model	FT269006-UNIT
SXH	Standard knob style pitch control for J and B Series trowels	FT269007-UNIT
QXH	QuickPitch™ style control for J and B Series trowels	FT269008-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Pan Float*
CA4HC	FT269020-UNIT	FT269029-UNIT
J3036H55 (30" Configuration)	FT269021-UNIT	FT269030-UNIT
J3036H55 (36" Configuration)	FT269022-UNIT	FT269031-UNIT

For further information and specifications please refer to the MQ Whiteman Trowel Blades and Pan Floats Technical Data Sheet.

*See the Trowel Blades and Pan Floats selection guide on page 76.

MQ Whiteman Walk-Behind Power Trowels (J and B Series)

The MQ Whiteman Walk-Behind Power Trowels (J and B Series) are available in 36" and 46" working widths. Incorporating superior balance, durability, heavy-duty centrifugal clutch and your choice of standard knob style pitch or QuickPitch™ style control handles, these quality walk-behind power trowels provide contractors with the ideal machine for both residential and commercial construction work.

This product is eligible for the Flextool Promise.

Blade tilt system

- Precise adjustment of blade
- Standard knob style pitch or QuickPitch™ option (QuickPitch™ featured in image)
- QuickPitch™ style control provides fast pitch mechanism for on the fly adjustment of blade angle

Height-adjustable and padded handle

Includes vibration dampening system for superior ergonomics and operator comfort
(Handle ordered separately)

Lifting hook

Central lifting hook for easy and safe onsite handling

Sealed clutch and belt guard

Protects against the ingress of unwanted materials that can prematurely wear out critical clutch components and V-belt

Honda GX 270 engine

Provides hassle free operation and low engine emissions

Heavy-duty gearbox and spider

- Robust and durable design for the toughest panning, floating and finishing applications
- Reduced maintenance and extended service life

Access panel

Easy service and blade replacement

J36H90H

POWERED by HONDA.

MQ WHITEMAN WALK-BEHIND POWER TROWELS (J AND B SERIES)



J36H55

J36H90H

B46H11H

MQ Whiteman Walk-Behind Power Trowels are supplied **without** a handle. These should be ordered separately.

Model	Trowel Rotor Diameter mm (in)	Handle Type (Handles ordered separately)	Operating Weight (kg)	Number of Blades	Speed Range (rpm)	Blade Pitch Max (deg)	Lifting Hook	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
J36H55	915 (36)	SXH	83.00	4	60-115	30	Yes	Honda	GX160	5.5	P	FT269002-UNIT
		QXH	88.50									
J36H90H	915 (36)	SXH	96.25	4	90-155	30	Yes	Honda	GX270	9	P	FT269003-UNIT
		QXH	101.50									
B46H11H	1165 (46)	SXH	120.25	4	90-155	30	Yes	Honda	GX340	11	P	FT269004-UNIT
		QXH	124.75									

ACCESSORIES

HANDLE OPTIONS (Sold separately)

Model	Product Description	Product Code
SXH	Standard knob style pitch control for J and B Series trowels	FT269007-UNIT
QXH	QuickPitch™ style control for J and B Series trowels	FT269008-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float
J36H55	FT269023-UNIT	FT269027-UNIT	FT269024-UNIT	FT269032-UNIT
J36H90H	FT269023-UNIT	FT269027-UNIT	FT269024-UNIT	FT269032-UNIT
B46H11H	FT269025-UNIT	FT269028-UNIT	FT269026-UNIT	FT269034-UNIT

*See the Trowel Blades and Pan Floats selection guide on page 76.

MQ Whiteman Walk-Behind Power Trowels (Heavy-Duty Series)

The MQ Whiteman Walk-Behind Power Trowel (Heavy-Duty Series) is available in a 48" working width. Designed for maximum performance, this quality walk-behind power trowel incorporates a heavy-duty gearbox, CVT drive system, QuickPitch™ style control handle and Honda GX390 engine. With rotor speeds ranging from 35-225 rpm, this MQ Whiteman Walk-Behind Power Trowel HDA48413H delivers superior power and performance.

This product is eligible for the Flextool Promise.

QuickPitch™ blade tilt system

Fast pitch mechanism for on the fly adjustment of blade angle

Lifting hook

Central lifting hook for easy and safe onsite handling

Honda GX390 engine

Provides hassle free operation and low engine emissions

Height-adjustable and padded handle

Includes vibration dampening system for superior ergonomics and operator comfort

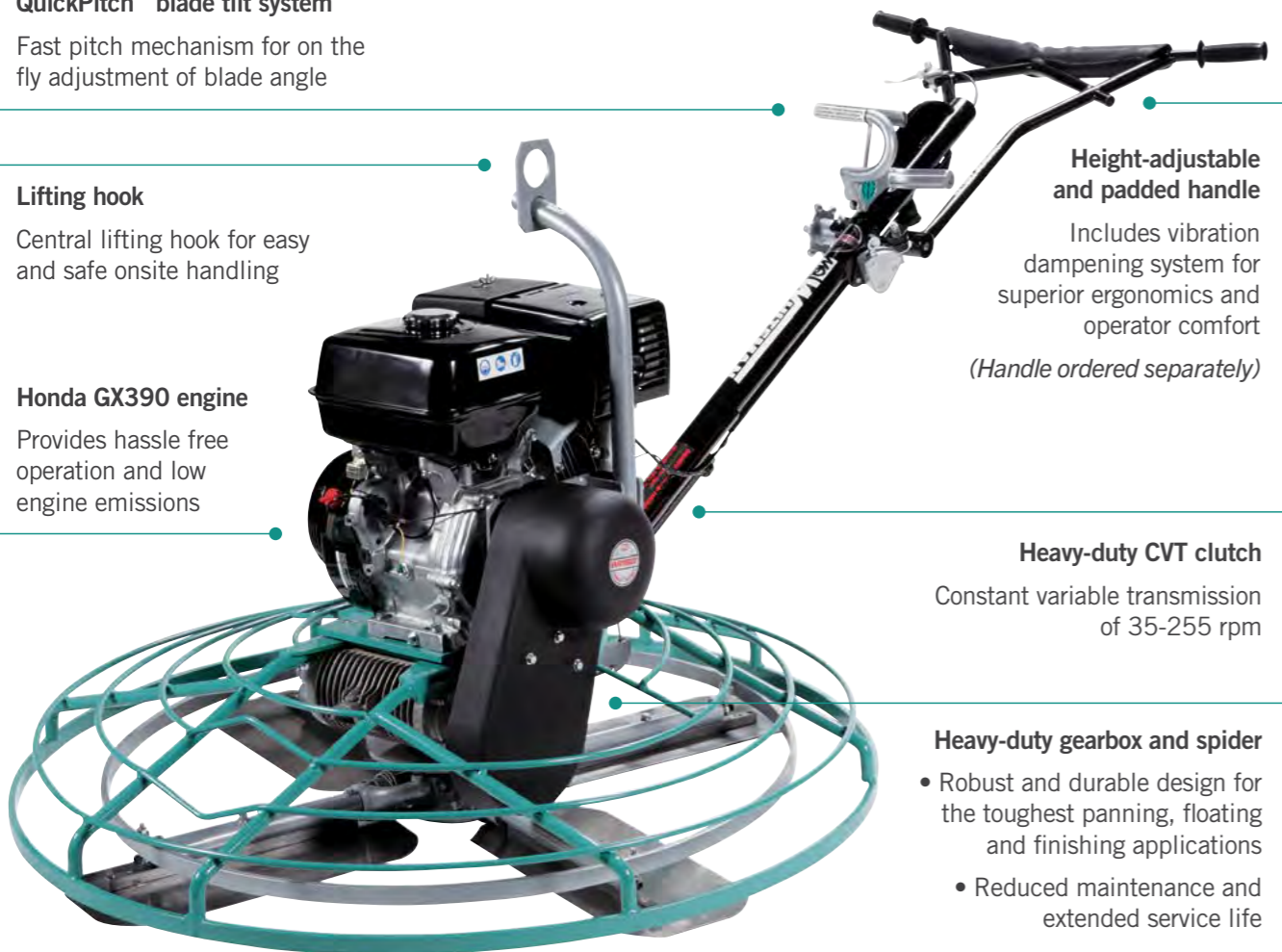
(Handle ordered separately)

Heavy-duty CVT clutch

Constant variable transmission of 35-255 rpm

Heavy-duty gearbox and spider

- Robust and durable design for the toughest panning, floating and finishing applications
- Reduced maintenance and extended service life



HDA48413H

POWERED by **HONDA**

MQ WHITEMAN WALK-BEHIND POWER TROWELS (HEAVY-DUTY SERIES)



MQ Whiteman Walk-Behind Power Trowels are supplied **without** a handle. These should be ordered separately.

Model	Trowel Rotor Diameter mm (in)	Handle Type <i>(Handles ordered separately)</i>	Operating Weight (kg)	Number of Blades	Speed Range (rpm)	Blade Pitch Max (deg)	Lifting Hook	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code <i>(Does not include handle)</i>
HDA48413H	1220 (48)	QXHD	159.50	4	35-225	30	Yes	Honda	GX390	13		FT269005-UNIT

ACCESSORIES

HANDLE OPTIONS *(Sold separately)*

Model	Product Description	Product Code
QXHD	QuickPitch™ style control for walk-behind power trowels (Heavy-Duty Series) with 2-inch diameter handle mount	FT269009-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float
HDA48413H	FT269025-UNIT	FT269028-UNIT	FT269026-UNIT	FT269034-UNIT

For further information and specifications please refer to the MQ Whiteman Trowel Blades and Pan Floats Technical Data Sheet.

*See the Trowel Blades and Pan Floats selection guide on page 76.

Flextool Profinish® Ride-On Power Trowels

The Flextool FP series 3 of Ride-On Power Trowels offer exceptional power-to-weight ratios and they are the ultimate force in tackling concrete pours of all sizes. Powerful engines deliver maximum performance to the heavy-duty gearboxes resulting in a perfect finish every time.

This product is covered by the Flextool Promise.

Easy access frame design
Simplifies maintenance and offers convenient access to all serviceable components

Mechanical steering
Twin stick multi-directional levers provides improved feel and precise steering control

Double lifting hooks
Easy, safe and balanced onsite handling

Heavy-duty CVT drive system
Variable drive ratios to maintain torque and speed during all phases of trowelling

Vanguard 35 hp engine
High-performance to withstand the rigors and demands of panning and finishing

Forklift pockets
For easy and safe handling (FP1046-3 only)

LED lights
For night time and indoor work

Heavy-duty gearbox and spider
For the toughest panning, floating and finishing applications

FP1046-3

FLEXTOOL PROFINISH® RIDE-ON POWER TROWELS



FP836-3

Dimensions (l x w x h)
1950 mm x 1000 mm x 1250 mm



FP1046-3

Dimensions (l x w x h)
2500 mm x 1300 mm x 1400 mm

Model	Operating Weight (kg)	Trowel Diameter mm (in)	Number of Blades	Rotor Speed Range (rpm)	Blade Pitch Max (deg)	Fuel / Water Tank Capacity (L)	Lifting Hook	Wheel Kit Inclusion	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Product Code
FP836-3	385	915 (36)	8	50-140	30	20	Yes	Yes	Honda GX690	27	P	FT201828-UNIT
FP1046-3	520	1165 (46)	10	50-140	30	20	Yes	Yes	Vanguard 613400	35	P	FT201829-UNIT

ACCESSORIES

COMBINATION BLADES

Suits Model	Size (mm)	Product Code
FP836-3	205 x 355	FT220479-UNIT
FP1046-3	205 x 455	FT220480-UNIT



FINISHING BLADES

Suits Model	Size (mm)	Product Code
FP836-3	152 x 355	FT220414-UNIT
FP1046-3	210 x 460	FT2WX185-UNIT



PAN FLOATS

Suits Model	Size (mm)	Product Code
FP836-3	940	FT211691-UNIT
FP1046-3	1175	FT2H3505-UNIT



WHEEL KIT



For easy onsite manoeuvrability. (included with all Flextool Ride-On models).

*See the Trowel Blades and Pan Floats selection guide on page 74.

WHAT'S YOUR REPUTATION RIDING ON?

MQ WHITEMAN RIDE-ON POWER TROWELS



MQ Whiteman Ride-On Power Trowels (Mechanical Drive)

The MQ Whiteman Mechanical Drive Ride-On Power Trowels are available in twin 36" and 46" models. Incorporating TwinPitch™ control, CVT drive system, durable gearboxes and constant-velocity joints, the Mechanical Drive Ride-On Power Trowels are designed to tackle a wide range of jobsite requirements and floor sizes.

This product is eligible for the Flextool Promise.

- Mechanical steering**
Spring assisted for precise control and reduced fatigue
- B&S Vanguard 31 hp engine**
High-performance to withstand the rigors of concrete finishing
- Heavy-duty CVT drive system**
Constantly adjusts drive ratios to obtain torque and speed during all phases of operation
- LED lighting**
For night-time and indoor work
- Mechanical gearboxes**
Helical design for coolest running*, trouble-free and superior operation
- Easy access frame design**
Simplifies maintenance and offers convenient access to all serviceable components
- Heavy-duty spider plates**
Features long-lasting wear plates and hubs that can be economically rebuilt

HHNG5



MQ WHITEMAN RIDE-ON POWER TROWELS (MECHANICAL DRIVE)



JWN24HTCSL
Trowel Rotor Diameter
915 mm (36 in)
Path Width
1905 mm (75 in)



HHNG5
Trowel Rotor Diameter
1168 mm (46 in)
Path Width
2335 mm (92 in)



HHXDF5
Trowel Rotor Diameter
1168 mm (46 in)
Path Width
2335 mm (92 in)

Model	Operating Weight (kg)	Blades Per Rotor	Steering Type	Speed Range (rpm)	Blade Pitch Max (deg)	Fuel Tank Capacity (L)	Wheel Kit Option	Engine Make & Model	Max Rated Power (hp)	Fuel Type	Product Code
JWN24HTCSL	355	4	Spring Assisted Mechanical	40-180	30	19	EMR2	Honda GX690	24	P	FT269011-UNIT
HHNG5	490	5	Spring Assisted Mechanical	0-180	30	26	EMR2 or EMR3	B&S Vanguard 540000	35	P	FT269012-UNIT
HHXDF5	735	5	Proportional Hydraulic	0-170	30	37.85	EMR2 or EMR3	Kubota WG972	31	P / LPG	FT269014-UNIT

ACCESSORIES

WHEEL KIT OPTIONS

Model	Product Description	Product Code
EMR2	Ride-on power trowel wheel transport kit EMR2	FT269018-UNIT
EMR3	Ride-on power trowel wheel transport kit EMR3	FT269019-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float - Flat	Pan Float - Super Flat
JWN24HTCSL	FT269023-UNIT	FT269027-UNIT	FT269024-UNIT	FT269032-UNIT	FT269033-UNIT
HHNG5	FT269025-UNIT	FT269028-UNIT	FT269026-UNIT	FT269035-UNIT	FT269036-UNIT
HHXDF5	FT269025-UNIT	FT269028-UNIT	FT269026-UNIT	FT269035-UNIT	FT269036-UNIT

*See the Trowel Blades and Pan Floats selection guide on page 76.

MQ Whiteman products are only available through authorised dealers in Australia. Go to flextool.com.au/stockists to find your nearest MQ Whiteman authorised dealer.

MQ Whiteman Ride-On Power Trowels (Hydrostatic Drive)

The MQ Whiteman Hydrostatic Drive Ride-On Power Trowels are available in twin 36", 46" and 60" models. The HTX6H features a multi-function display screen, proportional hydraulic steering and joystick controls, allowing precision performance with minimal effort and preventing operator fatigue. Innovative technology, power and durability, further enhance the versatility of these ride-on power trowels on every job site.

This product is eligible for the Flextool Promise.

- SmartPitch™ control**
Synchronized blade pitch for both rotors with a single button
- Proportional hydraulic steering**
Improved responsiveness and minimal operator effort
- Engine Power Management**
Senses engine load and adjusts hydraulic pump stroke to allow engine to operate at peak efficiency
- Cruise control**
Reduces operator fatigue
- Hatz 70 hp turbo diesel engine**
High-performance to withstand the rigors and demands of panning and finishing
- LED lighting**
For night-time and indoor work
- Full hydrostatic drive**
Ensures optimum torque for panning whilst delivering the efficiency required for high-speed burnishing
- Easy access frame design**
Simplifies maintenance and offers convenient access to all serviceable components
- Heavy-duty spider plates**
Features long-lasting wear plates and hubs that can be economically rebuilt

HTX6H



MQ WHITEMAN RIDE-ON POWER TROWELS (HYDROSTATIC DRIVE)



LD6SL

Trowel Rotor Diameter
915 mm (36 in)
Path Width
1905 mm (75 in)



HTX6H

Trowel Rotor Diameter
1168 mm (46 in)
Path Width
2335 mm (92 in)



STX6H

Trowel Rotor Diameter
1525 mm (60 in)
Path Width
2970 mm (117 in)

Model	Operating Weight (kg)	Blades Per Rotor	Steering Type	Speed Range (rpm)	Blade Pitch Max (deg)	Fuel Tank Capacity (L)	Wheel Kit Option	Engine Make / Model	Max Rated Power (hp)	Fuel Type	Product Code
LD6SL	390	4	Proportional Hydraulic	0-140	30	15	EMR2 or EMR3	B&S Vanguard 3864	23		FT269015-UNIT
HTX6H	1020	6	Proportional Hydraulic	0-160	30	37.85	EMR3	Hatz 4H50TIC	70		FT269016-UNIT
STX6H	1135	6	Proportional Hydraulic	0-130	30	75.75	EMR3	Hatz 4H50TIC	70		FT269017-UNIT

ACCESSORIES

OPTIONAL ACCESSORIES

Model	Product Description	Product Code
EMR2	Ride-on power trowel wheel transport kit EMR2	FT269018-UNIT
EMR3	Ride-on power trowel wheel transport kit EMR3	FT269019-UNIT
LD6SL	Ride-on power trowel LD6SL edging kit	NPS23347-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float - Flat	Pan Float - Super Flat
LD6SL	FT269023-UNIT	FT269027-UNIT	FT269024-UNIT	FT269032-UNIT	FT269033-UNIT
HTX6H	N/A	N/A	FT269058-UNIT	N/A	FT269037-UNIT
STX6H	FT269054-UNIT	FT269056-UNIT	FT269055-UNIT	N/A	FT269038-UNIT

*See the Trowel Blades and Pan Floats selection guide on page 76.

Flextool Series Trowel Blades and Pan Floats

TROWEL BLADE AND PAN FLOAT SPECIFICATIONS FINISHING BLADES

Finishing blades are designed to produce a smooth and polished finish to the concrete surface. After the slab has firmed up, blade pitch is increased to a greater angle resulting in a smooth and polished finish.



Machine Model Compatibility	Rotor Diameter inch (mm)	Blades Per Rotor	Product Description	Blade Size (mm)	Blade Size (in)	Blade Weight (kg)	Blades Per Pack			Product Code
FP424	24 (610)	4	Trowel Blade Finishing 120 x 230	120 x 230	4.75 x 9	2.20	4	✓	✗	FT220455-UNIT
FT34, FT34-2	34 (865)	4	Trowel Blade Finishing 150 x 325	150 x 325	6 x 12.75	4.70	4	✓	✗	FT201823-UNIT
FP436, FP436D, FP440, FP836, FP836-2, FP836-3	36 (915)	4	Trowel Blade Finishing 152 x 355	152 x 355	6 x 14	4.80	4	✓	✓	FT220414-UNIT
FT40, FT40-2	40 (1015)	4	Trowel Blade Finishing 150 x 375	150 x 375	6 x 14.75	5.90	4	✓	✗	FT201824-UNIT
FP446, FP846, FP1046-2, FP1046-3, FP1046-H	46 (1165)	4	Trowel Blade Finishing 152 x 460	152 x 460	6 x 18	6.20	4	✓	✓	FT220410-UNIT
	46 (1165)	5	Trowel Blade Wide Finishing 210 x 460	210 x 460	8 x 18	12.75	5	✓	✓	FT2WX185-UNIT

COMBINATION BLADES

Combination blades are designed for operators who wish to use one blade for both floating and finishing applications. During the initial stages of power trowelling the blade is set flat and is used for floating, as the slab firms up the blade pitch is increased to produce a smooth finish.



Machine Model Compatibility	Rotor Diameter inch (mm)	Blades Per Rotor	Product Description	Blade Size (mm)	Blade Size (in)	Blade Weight (kg)	Blades Per Pack			Product Code
PortaTrowel FPT30	30 (760)	4	Trowel Blade Combination 150 x 265	150 x 265	6 x 10.50	1.90	4	✓	✗	FT201533-UNIT
FT34, FT34-2	34 (865)	4	Trowel Blade Combination 185 x 322	185 x 322	7.25 x 12.50	7.20	4	✓	✗	FT201821-UNIT
FP436, FP436D, FP440, FP836, FP836-2, FP836-3	36 (915)	4	Trowel Blade Combination 205 x 355	205 x 355	8 x 14	6.00	4	✓	✓	FT220479-UNIT
FT40, FT40-2	40 (1015)	4	Trowel Blade Combination 195 x 370	195 x 370	7.75 x 14.50	8.30	4	✓	✗	FT201822-UNIT
FP446, FP846, FP1046-2, FP1046-3, FP1046-H	46 (1165)	4	Trowel Blade Combination 205 x 455	205 x 455	8 x 18	8.00	4	✓	✓	FT220480-UNIT

PAN FLOATS

Pan floats clip onto both finishing or combination blades. Pan floats with their large surface area achieve flatter floors than traditional float blades as they are more efficient in removing imperfections, bumps and voids.



*intermediate pans with slight bend

Machine Model Compatibility	Rotor Diameter inch (mm)	Blades Per Rotor	Product Description	Pan Float Size (mm)	Pan Float Size (in)	Pan Float Weight (kg)			Product Code
FP424	24 (610)	4	Pan Float Standard (24") 4 Blade Clip	605	24	5.00	✓	✗	FT211766-UNIT
FP436, FP436D, FP836, FP836-2, FP836-3	36 (915)	4	Pan Float Standard (37") 4 Blade Clip	940	37	17.60	✓	✓	FT211691-UNIT
FP440	40 (1015)	4	Pan Float Standard (41") 4 Blade Clip	1050	41.25	23.30	✓	✗	FT240PAN-UNIT
FP446, FP846	46 (1165)	4	Pan Float Standard (48") 4 Blade Clip	1230	48.5	29.40	✓	✓	FT211692-UNIT
FP1046-2, FP1046-3, FP1046-H	46 (1165)	5	Pan Float Standard (46") 5 Blade Pin	1175	46.25	30.00	✗	✓	FT2H3505-UNIT
		5	Pan Float Flat (46") 5 Blade Pin	1175	46.25	30.00	✗	✓	FT25FLAT-UNIT

MQ Whiteman Series Trowel Blades and Pan Floats



TROWEL BLADE AND PAN FLOAT SPECIFICATIONS FINISHING AND COMBINATION BLADES

MQ Whiteman Trowel Blades are manufactured to the highest standard with premium quality materials for optimum trowelling results.

The MQ Whiteman steel trowel blades feature a superior torque flex steel, providing the most wear-resistant, high-performance trowel blades. These trowel blades are extremely hard wearing and durable, resulting in longer operating life and less blade-change downtime.

Finishing blades are designed to produce a smooth and polished finish to the concrete surface. After the slab has firmed up, blade pitch is increased to a greater angle resulting in a smooth and polished finish.

Combination blades are designed for operators who wish to use one blade for both floating and finishing applications. During the initial stages of power trowelling the blade is set flat and is used for floating, as the slab firms up the blade pitch is increased to produce a smooth finish.

Machine Model Compatibility	Blade Model Number	Product Description	Blade Size (mm)	Blade Size (in)	Blade Weight (kg)	Blades Per Pack			Product Code
CA4HC	C244	Trowel Blade Combination 5 x 9.25 (24") Edger	125 x 235	5 x 9.25	3	4	✓	✗	FT269020-UNIT
J3036H55	30698	Trowel Blade Combination 8 x 10.5 (30") Edger	205 x 265	8 x 10.5	4.5	4	✓	✗	FT269021-UNIT
	30699	Trowel Blade Combination 8 x 14 (36") Edger	205 x 355	8 x 14	6	4			FT269022-UNIT
J36H55, J36H90H JWN24HTCSL, LD6SL	C844	Trowel Blade Combination 8 x 14 (36")	205 x 355	8 x 14	6.25	4	✓	✓	FT269023-UNIT
	RC814	Trowel Blade Combination 8 x 14 (36") Reversible (Wide Finishing)	205 x 355	8 x 14	7.5	4			FT269024-UNIT
	F900	Trowel Blade Finishing 6 x 14 (36")	152 x 355	6 x 14	5.2	4			FT269027-UNIT
B46H11H, HDA48413H HHNG5, EHHNK5, HHXDF5,	C464	Trowel Blade Combination 8 x 18 (46")	205 x 455	8 x 18	8.25	4	✓	✓	FT269025-UNIT
	RC818	Trowel Blade Combination 8 x 18 (46") Reversible (Wide Finishing)	205 x 455	8 x 18	9.5	4			FT269026-UNIT
	F400	Trowel Blade Finishing 6 x 18 (46")	152 x 455	6 x 18	6.75	4			FT269028-UNIT
HTX6H	C8160	Trowel Blade Combination 8 x 16 (46") Reversible (Wide Finishing)	205 x 405	8 x 16	8.45	4	✗	✓	FT269058-UNIT
STX6H	C11997	Trowel Blade Combination 8 x 23 (60")	205 x 585	8 x 23	10.55	4	✗	✓	FT269054-UNIT
	RC823	Trowel Blade Combination 8 x 23 (60") Reversible (Wide Finishing)	205 x 585	8 x 23	12.25	4			FT269055-UNIT
	F11990	Trowel Blade Finishing 6 x 23 (60")	152 x 585	6 x 23	8.75	4			FT269056-UNIT

PAN FLOATS



MQ Whiteman Pan Floats are manufactured to the highest standard with premium quality materials for optimum floating results.

The MQ Whiteman Pan Floats feature a superior steel, providing the most wear-resistant, high-performance pan floats. These pan floats are extremely hard wearing and durable, resulting in longer operating life. MQ Whiteman Pan Floats attach onto both finishing and combination blades to create a larger surface area to flatten floors more efficiently, removing any imperfections, bumps and voids.

They are available in two different styles; Flat configuration for use on Walk-Behind Power Trowels and Super Flat for use on Ride-On Power Trowels.

Machine Model Compatibility	Pan Float Model Number	Product Description	Pan Float Size (mm)	Pan Float Size (in)	Pan Float Weight (kg)			Product Code
CA4HC	21550	Pan Float Flat (24") Edger 4-Blade	610	24	5	✓	✗	FT269029-UNIT
J3036H55	30696	Pan Float Flat (30") Edger 4-Blade	765	30	13.5	✓	✗	FT269030-UNIT
	30697	Pan Float Flat (36") Edger 4-Blade	915	36	19			FT269031-UNIT
J36H55, J36H90H JWN24HTCSL, LD6SL	2870	Pan Float Flat (36") Pin 4-Blade	915	36	19	✓	✓	FT269032-UNIT
JWN24HTCSL, LD6SL	11032	Pan Float Super Flat (36") Pin 4-Blade	915	36	19	✗	✓	FT269033-UNIT
B46H11H, HDA48413H	12271	Pan Float Flat (46") Pin 4-Blade	1170	46	28.5	✓	✗	FT269034-UNIT
HHNG5, EHHNK5, HHXDF5	12272	Pan Float Flat (46") Pin 5-Blade	1170	46	29	✗	✓	FT269035-UNIT
	12093W	Pan Float Super Flat (46") Pin 5-Blade	1170	46	30.25			FT269036-UNIT
HTX6H	32608W	Pan Float Super Flat (46") Pin 6-Blade	1170	46	28	✗	✓	FT269037-UNIT
STX6H	11979E	Pan Float Super Flat (60") Pin 6-Blade	1525	60	52.25	✗	✓	FT269038-UNIT





POINTED TROWELS

Pointed trowels are used for trowelling concrete floors and other general concrete work. The pointed nose of the trowel provides flexibility when trowelling around corners and protrusions in the concrete whilst also reducing marks left in the concrete. Flextool pointed trowels are produced using high carbon steel to optimise blade flexibility and durability. Flextool pointed trowels are also fitted with a single piece forged aluminium spine for extra strength and blade support. Available in both ProSoft rubber grip and solid moulded plastic handles.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Pointed Trowel - Plastic Handle	100	355	6	FT4P1009-UNIT
Flextool Pointed Trowel - Plastic Handle	120	365	6	FT4P1001-UNIT
Flextool Pointed Trowel - Plastic Handle	115	405	6	FT4P1091-UNIT
Flextool Pointed Trowel - Plastic Handle	115	450	6	FT4P1092-UNIT
Flextool Pointed Trowel - Plastic Handle	115	500	6	FT4P1093-UNIT
Flextool Pointed Trowel - Plastic Handle	100	355	6	FT41009P-UNIT
Flextool Pointed Trowel - Plastic Handle	115	405	6	FT41091P-UNIT



ProSoft Handle



Hard Plastic Handle

SQUARE TROWELS

Square trowels are used where pointed trowels are not suitable and for general concrete work. Suitable for use on concrete stairs and other vertical applications. Flextool square trowels are produced using high carbon steel to optimise blade flexibility and durability. Flextool square trowels are also fitted with a single piece forged aluminium spine for extra strength and blade support. Available with ProSoft rubber grip handles in both closed and open style configurations.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Square Trowel - ProSoft Handle	120	280	6	FT4P1002-UNIT
Flextool Square Trowel - ProSoft Handle	115	405	6	FT4P1081-UNIT
Flextool Square Trowel - ProSoft Open Handle	120	280	6	FT410020-UNIT
Flextool Square Trowel - ProSoft Open Handle	115	405	6	FT410810-UNIT



ProSoft Handle



Open Handle

STEEL FLOATS

Steel Floats or "Sides Up" trowels as they are sometimes referred to are used for creating a non-slip finish on the concrete surface, also known as a stippled or coved finish. They are also used for trowelling dry shake materials into the top surface of the concrete. Steel floats produce a finer texture to wood floats and are more durable and longer wearing due to their solid steel blade. Available with ProSoft rubber handle for user comfort.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Stainless Steel Float - ProSoft Handle	160	210	6	FT42009S-UNIT
Flextool Stainless Steel Float - ProSoft Handle	100	290	6	FT42029S-UNIT
Flextool Stainless Steel Float - ProSoft Handle	150	380	6	FT42019S-UNIT



MAGNESIUM FLOATS

Magnesium Floats are used in the early stages of concrete placement for working the concrete and bringing moisture to the surface. They can also be used again in the late stages of concrete finishing to create a fine textured finish similar to a steel or wood float. All Flextool magnesium floats are produced with a broken-in or curved blade and come standard with a ProSoft rubber grip for user comfort.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Magnesium Float - ProSoft Handle	80	405	6	FT4P2051-UNIT
Flextool Magnesium Float - ProSoft Handle	80	510	6	FT4P2052-UNIT



WOOD FLOATS

Wood Floats are used for creating a rough non-slip or textured finish on the concrete surface. Used predominately for outdoor areas such as footpaths and other pedestrian traffic applications. Available with ProSoft rubber handle for user comfort.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Wood Float - ProSoft Handle	112	300	6	FT4P8001-UNIT
Flextool Wood Float - ProSoft Handle	112	380	6	FT4P8002-UNIT
Flextool Wood Float - ProSoft Handle	65	600	6	FT4P8024-UNIT



MARBLE SHEEN TROWELS

Marble Sheen trowels offer maximum blade flexibility due to their short blade support spine, developed initially for finishing swimming pools these tools can be used in a wide range of applications where a curved finish is required. Constructed using super flexible high carbon steel and available with ProSoft rubber handle for user comfort.

Description	Width (mm)	Length (mm)	Spine Length (mm)	Pack Qty	Product Code
Flextool Marble Sheen Trowel - ProSoft Handle	100	350	160	6	FT4P1021-UNIT
Flextool Marble Sheen Trowel - ProSoft Handle	100	450	160	6	FT4P1022-UNIT



CONCRETE EDGERS - BEVEL

Concrete Edger trowels are used to create a smooth finish to slab edges. Available with ProSoft handle for user comfort.

Description	Width (mm)	Length (mm)	Angle	Bevel (mm)	Pack Qty	Product Code
Flextool Edger - ProSoft Handle	100	150	45	25	6	FT44013S-UNIT



CONCRETE EDGERS - BULL NOSE

Concrete Edger Bull Nose trowels are used to create a smooth finish to slab edges. They produce a curved profile finish on the concrete edge to prevent chipping and damage to the concrete. Available with ProSoft handle for user comfort.

Description	Width (mm)	Length (mm)	Radius (mm)	Depth (mm)	Pack Qty	Product Code
Flextool Edger - ProSoft Handle	75	140	5	12	6	FT44001S-UNIT
Flextool Edger - ProSoft Handle	75	140	6	12	6	FT44002S-UNIT
Flextool Edger - ProSoft Handle	75	140	10	19	6	FT44003S-UNIT
Flextool Edger - ProSoft Handle	75	140	19	19	6	FT44008S-UNIT
Flextool Edger - ProSoft Handle	100	150	6	14	6	FT44006S-UNIT
Flextool Edger - ProSoft Handle	105	150	10	14	6	FT47006S-UNIT
Flextool Edger - ProSoft Handle	112	175	12	22	6	FT47002S-UNIT
Flextool Edger - ProSoft Handle	112	175	25	19	6	FT47003S-UNIT
Flextool Edger - ProSoft Handle	140	200	20	19	6	FT47008S-UNIT
Flextool Edger - ProSoft Handle	150	230	25	24	6	FT47001S-UNIT



VEE JOINTERS - STEEL

Vee Joints steel trowels are used to control shrinking and cracking of concrete by inducing cracks to occur at the desired position and in a straight line. Available in ProSoft handle for user comfort.

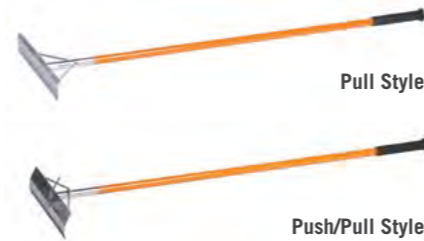
Description	Width (mm)	Length (mm)	Depth (mm)	Pack Qty	Product Code
Flextool Vee Joints - ProSoft Handle	75	152	10	6	FT43001S-UNIT
Flextool Vee Joints - ProSoft Handle	150	175	12	6	FT43002S-UNIT
Flextool Vee Joints - ProSoft Handle	150	175	20	6	FT43012S-UNIT



CONCRETE PLACING RAKES

Flextool lightweight Concrete Placing Rakes are ideal for spreading and placing concrete and any other soft landscaping mediums. Fitted with angled blade for push and pull operation.

Description	Blade Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Concrete Placing Rake – Pull Style	500	1650	6	FT4CC011-UNIT
Flextool Concrete Placing Rake – Push / Pull Style	500	1650	6	FT4CC013-UNIT



CONCRETE SHOVELS

Description	Length (mm)	Pack Qty	Product Code
Flextool Steel D - Handle Concrete Shovel	1050	6	FT4HGT75-UNIT
Flextool Steel D - Handle Concrete Shovel	1150	6	FT4RW025-UNIT



STANDING BRACKET

Description	Pack Qty	Product Code
Flextool Standing Bracket	1	FT40FPSB-UNIT



KNEELING BOARD

Kneeling boards are for multipurpose use by concreters and flooring contractors and provide comfortable and soft support. They are constructed using dense polyurethane foam and heavy duty polypropylene tray for improved strength.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Concrete Kneeling Board	350	490	6	FT410209-UNIT



CONCRETE SCREED WITH LEVEL VIAL

Flextool Concrete Screeds are made from durable yet lightweight aluminium extrusions. Concrete screeds are used to level the concrete after it has been placed. Flextool screeds are designed with dual cutting edges and clamped handles allowing the screed to be reversed for use on the other side. These screeds are fitted with a level vial to assist with accurate and level screeding, and they are also fitted with plastic end caps and are powder coated for easy cleaning.

Description	Length (mm)	Pack Qty	Product Code
Flextool Aluminium Concrete Screed	1200	4	FT401807-UNIT
Flextool Aluminium Concrete Screed	1500	4	FT401808-UNIT
Flextool Aluminium Concrete Screed	1800	4	FT401809-UNIT
Flextool Aluminium Concrete Screed	2100	4	FT401810-UNIT
Flextool Aluminium Concrete Screed	2400	4	FT401811-UNIT
Flextool Aluminium Concrete Screed	2700	4	FT401812-UNIT
Flextool Aluminium Concrete Screed	3000	4	FT401813-UNIT
Flextool Aluminium Concrete Screed	3600	4	FT401814-UNIT
Flextool Aluminium Concrete Screed	4200	4	FT401815-UNIT



HANDLES AND ADAPTORS



Telescopic Extension Handle



Telescopic Handle Adaptor



Clip-Together Handle



Replacement Handle

Description	Pack Qty	Product Code
Flextool Telescopic Extension Handle	4	FT401805-UNIT
Flextool Telescopic Handle Adaptor 25-32 mm	50	FT401800-UNIT
Flextool Clip-Together Handle 1.8 m	4	FT401806-UNIT
Flextool Replacement Handle - Magnesium and Wood Floats	6	FT42051H-UNIT

SUITABLE FOR USE WITH FLEXTOOL TELESCOPIC OR CLIP-TOGETHER HANDLES

BULLFLOATS

Flextool Aluminium Bullfloats are used for smoothing the surface of concrete prior to it setting. These bullfloats to be used with Flextool Telescopic or Clip-Together Handles.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Aluminium Bullfloat	150	600	4	FT401801-UNIT
Flextool Aluminium Bullfloat	150	900	4	FT401802-UNIT
Flextool Aluminium Bullfloat	150	1200	6	FT401803-UNIT
Flextool Aluminium Bullfloat	150	1800	4	FT401804-UNIT



FINISHING BROOMS

For use with Flextool Telescopic or Clip-Together Handles.

Description	Length (mm)	Bristle Type	Pack Qty	Product Code
Flextool Finishing Broom	750	Medium	10	FT4B1573-UNIT
Flextool Finishing Broom	900	Medium	10	FT4B1574-UNIT



WALKING TOOLS

Flextool Walking Tools range include Steel Float, Edger and Vee Jointer.

Flextool Steel Float is designed to create a non-slip finish on the concrete surface, also known as a stippled or coved finish, which is common in outdoor paving. It produces a finer texture than wood floats, and is more durable and longer wearing due to its stainless-steel blade. A steel float is sometimes referred to as a 'Sides Up' trowel, due to the steel blade that is turned up all round the edges. Flextool Steel Float can also be used for trowelling dry shake materials into the top surface of the concrete. Flextool Walking Tool Steel Float should be used with Telescopic Extension or Clip-Together Handle.

Flextool Walking Tool Concrete Edger is designed to easily create a smooth finish to the edges of a concrete slab. Used on patios, kerbs, pavements and driveways, it will produce a tighter, cleaner, curved profile finish on the concrete edge to prevent future chipping and damage. Flextool Walking Tool Concrete Edger is made of stainless steel and should be used with Telescopic Extension or Clip-Together Handle.

Flextool Walking Tool Vee Jointer is a stainless-steel trowel used to control shrinking and cracking of concrete. It allows the user to induce cracks or 'dummy joints' to occur at the desired position, and in a straight line. Flextool Walking Tool Vee Jointer should be used with Telescopic Extension or Clip-Together Handle.

Description	Width (mm)	Length (mm)	Radius (mm)	Depth (mm)	Pack Qty	Product Code
Flextool Walking Tool – Steel Float	160	210	-	-	6	FT4009SW-UNIT
Flextool Walking Tool – Steel Float	150	380	-	-	6	FT4019SW-UNIT
Flextool Walking Tool – Edger	112	175	12	22	6	FT4002SW-UNIT
Flextool Walking Tool – Vee Jointer	150	175	-	12	6	FT4702SW-UNIT



Steel Float



Steel Float



Edger



Vee Jointer

WALKING TROWELS

Flextool Walking Trowel Round Ends enable the operator to trowel concrete in a standing position. Made from strong but lightweight steel, the hinged connection allows for the free movement of the blade angle during use. Flextool Walking Trowels should be used with Telescopic Extension or Clip-Together Handle.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Walking Trowel - Round Ends - Carbon Steel	120	600	6	FT4FW555-UNIT
Flextool Walking Trowel - Round Ends - Stainless Steel	120	600	6	FT4FW557-UNIT



FRESNO TROWELS

Flextool Fresno Trowels enable the operator to trowel concrete from a standing position. They have a tilt mechanism which allows easy push and pull motion. Flextool Fresno Trowels should be used with Telescopic Extension or Clip-Together Handle.

Description	Width (mm)	Length (mm)	Pack Qty	Product Code
Flextool Fresno Trowel	115	600	6	FT4FF607-UNIT
Flextool Fresno Trowel	115	900	6	FT4FF609-UNIT



BOLT CUTTERS

Description	Length (mm)	Pack Qty	Product Code
Flextool Bolt Cutters	750	5	FT4RW094-UNIT
Flextool Bolt Cutters	900	5	FT4RW095-UNIT



Flextool Brick and Masonry Saw

The Flextool Brick and Masonry Saw FBS-36E offers high precision cutting of bricks and building blocks. A mitre guide and locking mechanism allows for customised and precise cutting on a wide range of angles. Designed with a trolley equipped with pneumatic wheels and handles for easy set up and manoeuvrability. User safety is at the core of its design with debris and blade guards and water flow control system for dust suppression.

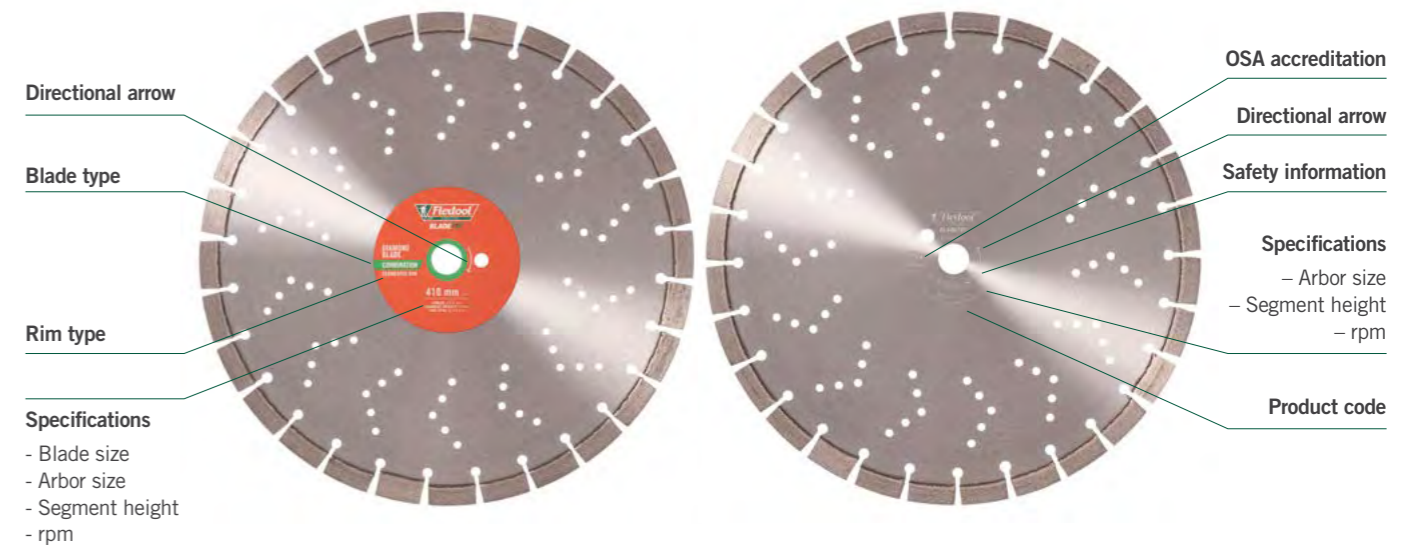


Blades sold separately.

Model	Max Blade Size mm (in)	Max Cutting Depth mm (in)	Max Cutting Length mm (in)	Operating Weight kg (lb)	Lifting Hook	Voltage V/Hz	Max Current A	Power Output kW	Power Output hp	Product Code
FBS-36E	350 (14)	125 (5)	500 (19.7)	110 (330)	Yes	240 50/60	10	1.7	2.3	FT109503-UNIT

Flextool BladeTec® Diamond Blades

The Flextool BladeTec Diamond Blade range is designed to the highest standards and for the rigors of commercial and contractor use. The diamond blade range is suitable for a wide range of construction conditions and have been manufactured to endure even the most demanding cutting applications. The Flextool BladeTec Diamond Blade range features high grade steel cores for distortion prevention, high diamond concentration for faster cutting and large segment profiles for longer-lasting performance.



Colour guide



Suitability guide



ASPHALT SEGMENTED TURBO RIM

Faster cutting – High diamond concentration
Longer-lasting – Extra segment height
Distortion prevention – High grade steel core
Debris clearing – Keyhole gullets
Enhanced durability – Undercut protection

Suitable for

- Asphalt
- Green Concrete
- Concrete Pavers




Compatible with

- Brick Saw
- Handheld Saw
- Floor Saw

Environment



WET USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm				Product Code
Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim	350 (14)	25.4 (1)	15 (0.590)	5,460	✓	✓	✓	FT102314-UNIT
Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim	400 (16)	25.4 (1)	15 (0.590)	4,725		✓	✓	FT102315-UNIT
Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim	450 (18)	25.4 (1)	15 (0.590)	3,395			✓	FT102316-UNIT



BRICK SEGMENTED TURBO RIM

Faster cutting – High diamond concentration
Longer-lasting – Extra segment height
Distortion prevention – High grade steel core
Debris clearing – Keyhole gullets


Suitable for

- Brick
- Reinforced Concrete
- Limestone
- Slate
- Sandstone



Compatible with

- Brick Saw
- Handheld Saw

Environment



WET USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm			Product Code
Flextool BladeTec Diamond Blade – Brick – Segmented Turbo Rim	350 (14)	25.4 (1)	15 (0.590)	5,460	✓	✓	FT102304-UNIT
Flextool BladeTec Diamond Blade – Brick (Silent) – Segmented Turbo Rim	350 (14)	25.4 (1)	15 (0.590)	5,460	✓		FT102305-UNIT



ALL CUT

Multi-purpose cutting
Superior heat resistance – Vacuum bonded diamonds
Distortion prevention – High grade steel core

Suitable for

- Concrete
- Masonry
- Wood
- Plastic
- PVC
- Steel
- Copper
- Brick
- Cement sheet
- Asphalt


Compatible with

- Handheld Saw

Environment



WET USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm		Product Code
Flextool BladeTec Diamond Blade – All Cut	355 (14)	25.4 (1)	12 (0.472)	5,460	✓	FT102317-UNIT



TURBO RIM

Faster cutting – High diamond concentration
Longer-lasting – Extra segment height
Distortion prevention – High grade steel core
Debris clearing – Keyhole gullets
Enhanced durability – Undercut protection

Suitable for

- Concrete
- Asphalt
- Brick
- Limestone
- Slate
- Sandstone



Compatible with

- Angle Grinder
- Tile Saw

Environment



WET OR DRY USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm			Product Code
Flextool BladeTec Diamond Blade – Turbo Rim	105 (4)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	15,000	✓		FT102324-UNIT
Flextool BladeTec Diamond Blade – Turbo Rim	125 (5)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	12,000	✓		FT102325-UNIT
Flextool BladeTec Diamond Blade – Turbo Rim	180 (7)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	8,730	✓	✓	FT102326-UNIT
Flextool BladeTec Diamond Blade – Turbo Rim	230 (9)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	6,790	✓	✓	FT102327-UNIT



TURBO RIM - ABRASIVE

Faster cutting – High diamond concentration
Longer-lasting – Extra segment height
Abrasive materials – Segmented turbo rim
Undercut protection – Extended side segment

Suitable for

- Concrete Pavers
- Green Concrete
- Asphalt
- Sandstone



Compatible with

- Angle Grinder
- Early Entry Concrete Saw

Environment



DRY USE

Description	Blade Diameter mm (in)	Arbour Size (mm)	Segment Height mm (in)	Max rpm			Product Code
Flextool BladeTec Diamond Blade – Turbo Rim – Abrasive	230 (9)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	6,790	✓	✓	FT102322-UNIT



CONTINUOUS RIM

Faster cutting – High diamond concentration
Longer-lasting – Extra segment height
Precision cutting – Reduced chipping

Suitable for

- Ceramic Tiles
- Marble
- Granite
- Terracotta



Compatible with

- Angle Grinder
- Tile Saw

Environment



WET OR DRY USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm			Product Code
Flextool BladeTec Diamond Blade – Continuous Rim	105 (4)	22.2 - 15.9 (0.874 - 0.625)	7 (0.275)	5,460	✓		FT102319-UNIT
Flextool BladeTec Diamond Blade – Continuous Rim	125 (5)	22.2 - 15.9 (0.874 - 0.625)	7 (0.275)	4,725	✓		FT102320-UNIT
Flextool BladeTec Diamond Blade – Continuous Rim	180 (7)	22.2 - 15.9 (0.874 - 0.625)	7 (0.275)	3,395	✓	✓	FT102321-UNIT



V-SEGMENT

Crack chasing – V-segment
Longer-lasting – Larger segment profile
Superior durability – Thick steel core

Suitable for

- Crack Chasing


Compatible with

- Angle Grinder

Environment



DRY USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm		Product Code
Flextool BladeTec Diamond Blade – V-Segment	100 (4)	22.2 - 15.9 (0.874 - 0.625)	12 (0.472)	15,000	✓	FT102328-UNIT
Flextool BladeTec Diamond Blade – V-Segment	125 (5)	22.2 - 15.9 (0.874 - 0.625)	12 (0.472)	12,000	✓	FT102329-UNIT
Flextool BladeTec Diamond Blade – V-Segment	180 (7)	22.2 - 15.9 (0.874 - 0.625)	12 (0.472)	8,730	✓	FT102330-UNIT



TUCK SEGMENT

Joint cleaning – Super-wide segment
Longer-lasting – Larger segment profile
Superior durability – Thick steel

Suitable for

- Mortar Joints


Compatible with

- Angle Grinder

Environment



DRY USE

Description	Blade Diameter mm (in)	Arbour Size mm (in)	Segment Height mm (in)	Max rpm		Product Code
Flextool BladeTec Diamond Blade – Tuck Segment	105 (4)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	15,000	✓	FT102331-UNIT
Flextool BladeTec Diamond Blade – Tuck Segment	125 (5)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	12,000	✓	FT102332-UNIT
Flextool BladeTec Diamond Blade – Tuck Segment	180 (7)	22.2 - 15.9 (0.874 - 0.625)	10 (0.393)	8,730	✓	FT102333-UNIT



EARLY CUT



Same day cutting – Green concrete
 Superior durability – Hard bond segment
 Precision cutting – Reduced chipping

Suitable for
 • Green Concrete

Compatible with
 • Early Entry
 Concrete Saw

Environment

 DRY USE

Description	Blade Diameter mm (in)	Segment Height mm (in)	Max rpm		Product Code
Flextool BladeTec Diamond Blade – Early Cut Anti-ravel skid plate included with blade	150 (6)	12 (0.472)	10,185		FT102323-UNIT



BLADE SPACER

Reduce bore size – to suit 20 mm blade spindles

Description	Blade Diameter mm (in)	Product Code
Flextool BladeTec Diamond Blade – Blade Spacer	25.4 -20 (1 - 0.787)	FT102318-UNIT



Smith Performance Sprayers Multi-Use Handheld Sprayer SMU-1.5

The Smith Performance Sprayers Multi-Use Handheld Sprayer SMU-1.5 has been built with ease of use and durability at its core. This handheld sprayer is fitted with adjustable brass nozzle, chemical resistant seals and pressure release valve, for reliable continuous spraying. The weighted pick-up hose assures even the last drops of liquid in the tank are used, at every angle.

This small but powerful little unit is extremely versatile and a must-have in every household and trades repertoire. The heavy-duty components make this sprayer suitable for use with a wide range of chemicals commonly used in industries such as cleaning, construction, turf and agriculture, pest control and many more.



Smith Performance Sprayers Multi-Use Sprayer SMU-8

The Smith Performance Sprayers Multi-Use Sprayer SMU-8 is a professional grade sprayer built to handle a wide range of spraying applications. This general-purpose sprayer is fitted with chemical resistant seals and heavy-duty components making it suitable for use with a wide range of chemicals commonly used in industries such as cleaning, construction, turf and agriculture, pest control and many more.



Smith Performance Sprayers Industrial Concrete Sprayer S103E

The Smith Performance Sprayers Industrial Concrete Sprayer S103E is built to withstand harsh chemicals and is targeted towards contractor or construction work with ease of use and durability at its core. This stainless steel sprayer is fitted with chemical resistant seals and brass components specially designed for contact with acetone, xylene, bond breakers, curing compounds and other concrete chemicals.



Smith Performance Sprayers Heavy-Duty Backpack Sprayer S3E-V

The Smith Performance Sprayers Heavy-Duty Backpack Sprayer is a multi-use professional sprayer that combines versatility and performance. Equipped with an 18 V lithium-ion battery and FLOIQ™ variable flow technology, this powerful unit can pump up to 190 Litres of liquid per charge whilst maintaining consistency throughout each application.

With ease of use and durability at its core, this sprayer includes a heavy-duty, kink-resistant hose, poly-lined stainless steel wand and ergonomic padded harness. Its triple filtration system will reduce potential clogging, allowing for continuous operation.

This backpack sprayer is fitted with chemical resistant seals and heavy-duty components making it suitable for use with a wide range of chemicals commonly used in industries such as cleaning, construction, turf and agriculture, pest control and many more.

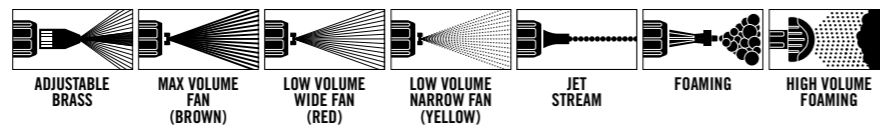


SMITH PERFORMANCE SPRAYER RANGE



Multi-Use Handheld Sprayer SMU-1.5 Multi-Use Sprayer SMU-8 Industrial Concrete Sprayer S103E Heavy-Duty Backpack Sprayer S3E-V

Model	Tank Capacity L	Hose / Wand Length mm	Seals	Nozzle Type	Weight kg	Operation	Product Code
Multi-Use Handheld Sprayer SMU-1.5	1.5	N/A	Viton	Brass Adjustable	0.5	Manual hand pump	FT211502-UNIT
Multi-Use Sprayer SMU-8	8	1250 / 600	Viton	Brass Adjustable Poly T-Jet Wide Fan Poly T-Jet Narrow Fan Poly Jet Stream Poly Foaming	1.9	Manual hand pump	FT211501-UNIT
Industrial Concrete Sprayer S103E	13.25	1250 / 600	Viton	Brass T-Jet Wide Fan	6.1	Manual hand pump	NP700096-UNIT
Heavy-Duty Backpack Sprayer S3E-V	15	1250 / 600	Viton	Brass Adjustable Poly T-Jet Wide Fan Poly T-Jet Narrow Fan Poly Jet Stream Poly Foaming	7.9	18 V battery and pump	FT211500-UNIT



MQ Whiteman Chemical Spraying System WSC55

The MQ Whiteman Chemical Spraying System WSC55 is a superior spraying system designed around mobility and efficiency. The durable cart allows for optimum onsite manoeuvrability whilst carrying up to 200 Litres of material. Featuring a powerful Honda GX160 engine, quick-connect hose fittings and sloped chemical platform, this unit offers various time and cost savings. A small built-in compressor allows the operator to clear and reuse the leftover product in the hose that would normally be discarded, greatly reducing maintenance and waste.

This product is eligible for the Flextool Promise.



POWERED by HONDA

MQ Whiteman Chemical Spraying System WSC55BM

The MQ Whiteman Chemical Spraying System WSC55BM is a powerful spraying system designed to securely attach to a 200 Litre drum. It features a strong, lightweight frame design, Honda GX160 engine and heavy-duty pump. The quick-connect hose fittings allow for simple and fast set up and disassembly. Engineered around durability and efficiency, this unit is ideal for a wide range of industries and applications.

This product is eligible for the Flextool Promise.

- Honda GX160 engine**
With gear reduction to provide reliable operation
- Strong, lightweight and open frame design**
 - Extended durability
 - Easy access to all serviceable components
- Quick-connect hose fittings**
 - Provides quick and simple operation
 - System includes a spray gun and 15 metre hose
- Lifting handles**
Assists with lifting and movement around the job site
- Heavy-duty pump**
Suitable for pumping materials containing up to 25% solids
- Barrel mount mechanism**
Securely attaches to a 200 L drum

POWERED by **HONDA**

MQ WHITEMAN CHEMICAL SPRAYING SYSTEMS



Mobile Cart
WSC55

Barrel Mount
WSC55BM

Model	Operating Weight (kg)	Litres Per Minute	PSI	Solids Capacity	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
WSC55	131	26.5	125	25%	Honda	GX160	5.5		FT269039-UNIT
WSC55BM	37	26.5	125	25%	Honda	GX160	5.5		FT269040-UNIT

ACCESSORIES

EXTENSION HOSE ASSEMBLY

Model	Length (m)	Product Code
SH150	45	FT269041-UNIT



WSC55
Drum size variations

WSC55BM
Barrel mounted

Flextool Single Head Concrete Grinder

The Flextool Single Head Concrete Grinder FCG-250 is compact in design and delivers exceptional grinding capability. The combination of the direct drive system and the motor positioned directly over the grinding head, allow for efficient and aggressive grinding. Designed for professionals, the FCG-250 has a detachable grinding head for easier transportation, a folding handle with adjustable handlebar, easy access control panel and a central lifting hook.

The innovative floating grinding head with self-levelling pivot follows the floor profile, which promotes even wear of the grinding shoes. A floating dust shroud gives a tight seal, capturing harmful dust from escaping the grinding head.

Changing grinding shoes is fast and hassle-free with the Easy Lock tooling system. Compatible with the Redi Lock system, this machine comes standard with a grinding shoe adaptor plate.

This machine is ideal for small and medium domestic or commercial projects, where coating removal, levelling high spots, or general concrete grinding and surface preparation are needed.

FLEXTOOL SINGLE HEAD CONCRETE GRINDER



Model	Grinding Width mm (in)	Operating Weight kg (lb)	Voltage V/Hz	Max Current A	Power Output kW	Power Output hp	Grinding Speed rpm	IP Rating	Dust Outlet mm (in)	Lifting Hook	Grinding Shoes	Product Code
FCG-250	250 (10)	76 (167.5)	240 50/60	9.8	1.8	2.4	1400	55	50 (2)	Yes	Easy Lock (Redi Lock Compatible. Adaptor Plate included as standard)	FT100601-UNIT



SINGLE HEAD GRINDER



Flextool Planetary Concrete Grinder FCG-450

The Flextool Planetary Concrete Grinder FCG-450 is compact in design and delivers exceptional grinding and polishing capability. Grinding efficiency is optimised through the placement of the motor directly above the grinding head, providing extra weight during operation. Additional weight can be added by moving adjustable head weights into position.

Featuring a height-adjustable handle, easy access control panel and central lifting hook, this machine is designed with the user in mind. The fully sealed aluminium gearbox provides enhanced durability and reduced maintenance. The floating dust shroud gives a tight seal, capturing harmful dust from escaping the grinding head.

This grinder is ideal for small to medium size projects on residential or custom commercial work.

This product is eligible for the Flextool Promise.

PLANETARY GRINDER

- Adjustable handlebar**
Reversible with 3-way height adjustment for superior ergonomics
- Variable speed**
Allows operator to adjust grinding speed from 300 to 1800 rpm
- Easy operator control**
Control panel positioned within easy reach for optimised control and safety
- Folding handle**
3 locking positions for transport and storage, changing of consumables and operation
- Adjustable grinding head weights**
Two adjustable grinding head weights to increase pressure for improved grinding efficiency and performance
- Dust management system**
Floating dust shroud gives a tight seal, capturing harmful dust from escaping the grinding head. Fitted with 50 mm outlet for connection to vacuum system
- Lifting hook**
Central lifting hook for easy and safe onsite handling
- Electric motor and inverter**
2.2 kW electric motor and inverter system for use with standard 10 amp power outlet
- Fully sealed aluminium gearbox**
Provides enhanced durability and reduced maintenance (no drive belts)
- Detachable grinding head**
Quickly and easily separate the grinding head and motor from the main chassis for easier handling, transportation and storage

FLEXTOOL PLANETARY CONCRETE GRINDER



Model	Grinding Width mm (in)	Operating Weight kg (lb)	Voltage V/Hz	Max Current A	Power Output kW	Power Output hp	Grinding Speed rpm	IP Rating	Dust Outlet mm (in)	Lifting Hook	Grinding Shoes	Product Code
FCG-450	450 (18)	145 (320)	240 50/60	9.57	2.2	3	300 to 1800	55	50 (2)	Yes	Easy Lock (Redi-Lock Compatible)	FT100600-UNIT

The FCG-450 can be used with a heavy-duty extension lead with a minimum 3 x 1.5 mm² cable which does not exceed 20 metre in length.

The FCG-450 comes standard with 9 resin adaptors.



FLEXTOOL BLADETEC EASY LOCK GRINDING SHOES

The Flextool BladeTec Easy Lock Grinding Shoes feature a high diamond concentration and large segment size for optimum grinding efficiency and durability. The Easy Lock system allows for quick and easy connection and is compatible with Redi Lock systems.

These grinding shoes are suitable for use on a range of concrete types including soft, medium, hard, and very hard. Depending on the grit size that is used, the grinding shoes can achieve both course and smooth finishes. PCD and Arrow segment shoes are also available for the removal of thick or thin surface coatings, such as glues or paints.

Compatible with a wide range of grinding equipment.



Application	Colour	Bond Type	Number of Segments	Diamond Grit Size	Pack Qty	Product Code
Soft Concrete	Black	Hard Bond	2	16 grit	3	FT100473-UNIT
				40 grit	3	FT100474-UNIT
				80 grit	3	FT100475-UNIT
				100 grit	3	FT100476-UNIT
Medium Hardness Concrete	Silver	Medium Bond	2	16 grit	3	FT100477-UNIT
				40 grit	3	FT100478-UNIT
				80 grit	3	FT100479-UNIT
				100 grit	3	FT100480-UNIT
Hard Concrete	White	Soft Bond	2	16 grit	3	FT100481-UNIT
				40 grit	3	FT100482-UNIT
				80 grit	3	FT100483-UNIT
				100 grit	3	FT100484-UNIT
Very Hard Concrete	Gold	Very Soft Bond	1	16 grit	3	FT100485-UNIT
				40 grit	3	FT100486-UNIT
				80 grit	3	FT100487-UNIT
				100 grit	3	FT100488-UNIT
Thick Coatings (Epoxy, Glue)	Red	PCD	3	N/A	3	FT100489-UNIT
Thin Coatings (Paint, Sealant)		Soft Bond	2	16 grit	3	FT100490-UNIT

FLEXTOOL BLADETEC QUICK-FIT GRINDING SHOE

Flextool BladeTec Quick-Fit grinding shoes are available in a number of bond hardness for use on materials ranging from soft and porous surfaces such as rain damaged concrete and asphalt, super hard cured concrete and for the removal of epoxies and glues. Grit sizes from 16 through to 150 are available to achieve course surface finishes for overlay with thick epoxies, cement based floor coatings or for a non-slip finish through to fine finishes for semi-polished concrete or for thin floor coatings. Quick-Fit shoes provide super quick tool free knock-in and knock-out changeover of grinding shoes.



Application	Colour	Number of Segments	Diamond Grit Size	Pack Qty	Product Code
Hard, Cured Concrete Floors	White	2	16 grit	1	FT124730-UNIT
Hard, Cured Concrete Floors	White	2	20 grit	1	FT1EHC20-UNIT
Hard, Cured Concrete Floors	White	2	30/40 grit	1	FT124716-UNIT
Hard, Cured Concrete Floors	White	2	80 grit	1	FT124709-UNIT
Medium Hardness Concrete	Grey	2	30/40 grit	1	FT124648-UNIT
Thick Coatings (Epoxy, Glue)	White	2	PCD	1	FT1UBPCD-UNIT

FLEXTOOL BLADETEC EASY LOCK ADAPTOR PLATE - 250 MM

The Flextool BladeTec Adaptor Plate 250 mm is suitable for use with most 250 mm single head or cub style concrete grinders. Made from solid steel, this adaptor plate is zinc plated to protect against corrosion.

This adaptor plate holds six Flextool Easy Lock Grinding Shoes and is compatible with the Redi Lock system. No special tooling required.



Application	Diameter mm (in)	No. of shoes	Compatibility	Pack Qty	Product Code
Adaptor plate for Easy Lock grinding shoes	250 (10)	Holds 6 grinding shoes	Easy Lock System Redi Lock System	1	FT100602-UNIT

FLEXTOOL BLADETEC GRINDING PLATE - 250 MM

The Flextool BladeTec Grinding Plate features a high diamond concentration and large segment size for optimum grinding efficiency and durability. The soft bond arrow segments allow for aggressive grinding and make this plate suitable for a wide range of general purpose applications.

The Flextool BladeTec Grinding Plate is compatible with single head grinders.



Application	Diameter mm (in)	Colour	Bond Type	Number of Segments	Diamond Grit Size	Pack Qty	Product Code
General Purpose Concrete Grinding	250 (10)	White	Soft Bond	15	30/40 grit	1	FT100472-UNIT

FLEXTOOL BLADETEC DRY POLISHING RESINS

The Flextool BladeTec Dry Polishing Resins achieve optimum polishing efficiency and enhanced polishing clarity with minimal passes. These quality resins are highly durable and longer-lasting. Featuring velcro backing pads for easy connection, the Flextool BladeTec Polishing Resins are compatible with a wide range of equipment. These dry polishing resins are available in 50, 100, 200, 400, 800, 1500 and 3000 grit.



Application	Colour	Size mm (in)	Diamond Grit Size	Pack Qty	Product Code
Concrete Polishing	Navy Blue	80 x 9 (3.14 x 0.35)	50 grit	9	FT100491-UNIT
	Yellow		100 grit	9	FT100492-UNIT
	Orange		200 grit	9	FT100493-UNIT
	Red		400 grit	9	FT100494-UNIT
	Green		800 grit	9	FT100495-UNIT
	Light Blue		1500 grit	9	FT100496-UNIT
	Brown		3000 grit	9	FT100497-UNIT



FLEXTOL BLADETEC WEDGE BLOCK WHITE

Diamond Wedges with four segments are available with two different bond types. White wedges are a medium bond suitable for general grinding of medium to hard concrete. Can be used wet or dry commonly on the Flextool terrazzo grinder.

Description	Specification	Pack Qty	Product Code
Flextool BladeTec Grinding Diamond Wedge White	4 x 12 x 12 x 40	1	FT10DWHC-UNIT



FLEXTOL BLADETEC WEDGE BLOCK BLACK

Black Block Wedges are the hardest of the bonds suitable for freshly laid or abrasive concrete. Can be used wet or dry commonly on the Flextool terrazzo grinder.

Description	Specification	Pack Qty	Product Code
Flextool BladeTec Grinding Diamond Wedge Black	4 x 12 x 12 x 40	1	FT10DWHB-UNIT



FLEXTOL BLADETEC DIAMOND CUP WHEEL – TURBO SEGMENT

The Flextool BladeTec Turbo Segment Diamond Cup Wheel is designed for removal of a wide range of construction materials and features a high diamond concentration and larger segment profiles, allowing for fast grinding and extended life. The coarse or fine grit diamonds provide aggressive removal of concrete and creates a smooth or extra smooth finish.

The Flextool BladeTec Turbo Segment Diamond Cup Wheel is suitable for angle grinders. This cup wheel can be used on materials such as concrete, bricks and asphalt.

Description	Grit Size	Cup Wheel Diameter mm (in)	Arbour Size mm	Pack Qty	Product Code
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Course	100 (4)	22.2/16	1	FT102334-UNIT
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Fine	100 (4)	22.2/16	1	FT102335-UNIT
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Course	125 (5)	22.2	1	FT102336-UNIT
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Fine	125 (5)	22.2	1	FT102337-UNIT
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Course	180 (7)	22.2	1	FT102338-UNIT
Flextool BladeTec Diamond Cup Wheel – Turbo Segment	Fine	180 (7)	22.2	1	FT102339-UNIT



FLEXTOL BLADETEC DIAMOND CUP WHEEL – SPIRAL SEGMENT

The Flextool BladeTec Spiral Segment Diamond Cup Wheel is designed for removal of a wide range of construction materials and features a high diamond concentration and larger segment profiles, allowing for super-fast grinding and extended life. The spiral segment design provides ultra-aggressive removal of concrete.

The Flextool BladeTec Spiral Segment Diamond Cup Wheel is suitable for angle grinders. This cup wheel can be used on materials such as concrete, bricks and asphalt.

Description	Cup Wheel Diameter mm (in)	No. of Segments	Arbour Size mm	Pack Qty	Product Code
Flextool BladeTec Diamond Cup Wheel - Spiral Segment	100 (4)	9	22.2/16	1	FT102340-UNIT
Flextool BladeTec Diamond Cup Wheel - Spiral Segment	125 (5)	9	22.2	1	FT102341-UNIT
Flextool BladeTec Diamond Cup Wheel - Spiral Segment	180 (7)	12	22.2	1	FT102342-UNIT



FLEXTOL BLADETEC DIAMOND CUP WHEEL – PCD SEGMENT

The Flextool BladeTec Poly Crystalline Diamond (PCD) Cup Wheel is specifically designed for rapid removal of excessively built up glues and epoxies on concrete surfaces. The low heat generation design allows for quick and easy floor coating removal.

The Flextool BladeTec Poly Crystalline Diamond (PCD) Cup Wheel is suitable for angle grinders. This cup wheel can be used to remove materials such as epoxy, urethane, paints, glues, acrylics and waterproofing membranes.

Description	Cup Wheel Diameter mm (in)	No. of Segments	Arbour Size mm	Pack Qty	Product Code
Flextool BladeTec Diamond Cup Wheel – PCD	125 (5)	12	22.2	1	FT102343-UNIT
Flextool BladeTec Diamond Cup Wheel – PCD	175 (7)	24	22.2	1	FT102344-UNIT



Flextool Dust Collector

Flextool Dust Collectors are specifically designed for the rigors of commercial and contractor use. Featuring powerful twin-motors for increased airflow, high-quality H-Class HEPA filtration systems and efficient continuous bagging systems, they provide reliable and high-performing air filtration for a wide range of projects.

Designed to capture the finest concrete and silica dust particles, the Flextool Dust Collector FDC-1A is a twin-motor, auto-pulsing dust collector, using patented auto-pulsing technology for 100% uninterrupted working and no manual filter cleaning. It comes standard with a range of accessories and filters.

Ideal for small size to medium size projects on residential and commercial work.

This product is eligible for the Flextool Promise.



Auto-pulsing technology

- Provides reliable and efficient continuous filter cleaning during operation and ensures 100% uninterrupted working
- No manual cleaning

Continuous bagging system

Clean and efficient management, storage and disposal of captured material

Solid and smooth wheels

Quality wheels with brake system for easy and safe onsite manoeuvrability

HEPA filtration system

Compliant with H-Class standards for optimum air filtration and capture of the finest concrete and silica dust particles

Dual Ametek motors

- Continuous high-performance operation
- Ideal for grinders with a working width of up to 600 mm

FDC-1A

* For dry use only, must not be used wet. If used wet, filters will need to be replaced.

FLEXTOOL DUST COLLECTORS



FDC-1M

FDC-1A

Model	Operating Weight kg (lb)	Voltage V/Hz	Motor W	Current A	Air Flow m³/h (ft³/h)	Vacuum mbar	Vacuum Hose Diameter mm (in)	Pre Filter Type	Filtration Type	Filter Cleaning	Dust Collection	Dimensions l x w x h mm (in)	Product Code
FDC-1M	48 (105)	240 50/60	2 x 1200	9.6	400 (1312.3)	240	50 (2)	Conical	2 x H-Class H13	Jet-pulse (manual)	Continuous drop-down bagging system	710 x 570 x 1300 (28 x 22.5 x 51.2)	FT100462-UNIT
FDC-1A	53 (116.8)	240 50/60	2 x 1200	9.6	400 (1312.3)	240	50 (2)	2 x H-Class H11	2 x H-Class H13	Auto-pulsing (automatic)	Continuous drop-down bagging system	710 x 570 x 1300 (28 x 22.5 x 51.2)	FT100463-UNIT

ACCESSORIES

FLEXTOOL DUST COLLECTOR ACCESSORIES

Description	Product Code	Included with FDC-1M and FDC-1A
1 FLEXTOOL DUST COLLECTOR HOSE 50 MM / 7.5 M	FT100464-UNIT	✓
2 FLEXTOOL DUST COLLECTOR ALUMINIUM WAND 50 MM	FT100465-UNIT	✓
3 FLEXTOOL DUST COLLECTOR FLOOR NOZZLE 50 MM	FT100466-UNIT	✓
4 FLEXTOOL DUST COLLECTOR REDUCER 75 MM / 50 MM	FT101803-UNIT	✓
5 FLEXTOOL DUST COLLECTOR HOSE CUFF 50 MM	FT100471-UNIT	✓
6 FLEXTOOL DUST COLLECTOR BAGGING SYSTEM 4-PACK	FT100467-UNIT	✓*
7 FLEXTOOL DUST COLLECTOR HEPA FILTER H13 (USED ON FDC-1M AND FDC-1A)	FT100469-UNIT	✓
8 FLEXTOOL DUST COLLECTOR HEPA FILTER H11 (USED ON FDC-1A)	FT100470-UNIT	✓
9 FLEXTOOL DUST COLLECTOR HEPA FILTER CONICAL (USED ON FDC-1M)	FT100468-UNIT	✓

* Single pack included with purchase.



Flextool Scarifier FSP-200

The Flextool Scarifier FSP-200 is designed for use on all concrete and asphalt surfaces. With a 200 mm scarifying path, Honda GX160 4-stroke engine and rigid, heavy-weighted chassis design, this machine is engineered around durability and efficiency. The Flextool Scarifier FSP-200 comes with a tungsten carbide tip cutter cage.

This product is eligible for the Flextool Promise.



FSP-200

POWERED by
HONDA

FLEXTOOL SCARIFIER



Model	Working Width (mm)	Operating Weight (kg)	Dust Outlet (mm)	Engine Make	Engine Model	Max Rated Power (hp)	Fuel Type	Product Code
FSP-200	200	87.5	50	Honda	GX160	5.5		FT101802-UNIT

CUTTER CAGE (Included with Flextool Scarifier FSP-200)

Description	Product Code
Flextool Scarifier Cage - Tungsten Carbide Tip (Suits FSP-200)	FT101800-UNIT



FROM SITE PREP TO SURFACE PREP, FLEXTOOL HAS THE RIGHT EQUIPMENT FOR THE JOB.

SITE PREPARATION



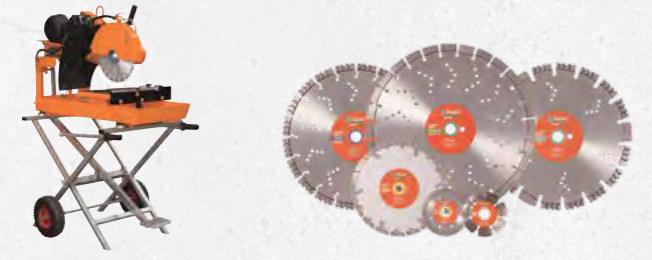
CONCRETE PLACING



CONCRETE FINISHING



CONCRETE CUTTING



SURFACE PREPARATION













YOU'LL LIKE WHAT YOU FIND AT FLEXTOOL













SOIL COMPACTION

Category	Product Name	Model	Product Code	Barcode
Soil Compaction	Flextool PortaPac®	FCP-48	FT201870-UNIT	 9300611634993
Soil Compaction	Flextool Forward Plate Compactor	FCP-87B	FT201806-UNIT	 9300611599513
Soil Compaction	Mikasa Tamping Rammer	MTR-40H	FT201691-UNIT	 9300611599360
Soil Compaction	Mikasa Tamping Rammer	MTX-60E	FT2TX60E-UNIT	 9300611572813
Soil Compaction	Mikasa Tamping Rammer	MT-e55	FT272787-UNIT	 9300611688064
Soil Compaction	Mikasa Tamping Rammer	MTX-70E	FT2MTX70-UNIT	 9330221073660
Soil Compaction	Mikasa Tamping Rammer	MTX-85DYC	FT285DYC-UNIT	 9300611619570
Soil Compaction	Mikasa Tamping Rammer – Replacement Shoe	n/a	NPS71383-UNIT	 9330221071383
Soil Compaction	Mikasa Tamping Rammer – Replacement Shoe	n/a	NPS70638-UNIT	 9330221070638
Soil Compaction	Mikasa Tamping Rammer – Replacement Shoe	n/a	NPS70430-UNIT	 9330221070430
Soil Compaction	Mikasa Tamping Rammer – Trenching Shoe	n/a	NPS51907-UNIT	 9330221068772
Soil Compaction	Mikasa Tamping Rammer – Trenching Shoe	n/a	NPS51919-UNIT	 9330221068765
Soil Compaction	Mikasa Tamping Rammer – Trenching Shoe	n/a	NPS51931-UNIT	 9330221068758
Soil Compaction	Mikasa Tamping Rammer – Wheel Kit	n/a	FT201692-UNIT	 9300611624123
Soil Compaction	Mikasa Forward Plate Compactor	MVC-40H	FT201689-UNIT	 9300611652799
Soil Compaction	Mikasa Forward Plate Compactor	MVC-F60H	FT272785-UNIT	 9300611636805
Soil Compaction	Mikasa Forward Plate Compactor	MVC-e60	FT272788-UNIT	 9300611688071
Soil Compaction	Mikasa Forward Plate Compactor	MVC-F80H	FT272786-UNIT	 9300611636812
Soil Compaction	Mikasa Forward Plate Compactor	MVC-T90H	FT2CT90H-UNIT	 9300611572790






Category	Product Name	Model	Product Code	Barcode
Soil Compaction	Mikasa Forward Plate Compactor	MVC-T100D	FT2T100D-UNIT	 9300611572806
Soil Compaction	Mikasa Forward Plate Compactor – Wheel Kit	n/a	FT231599-UNIT	 9300611572820
Soil Compaction	Mikasa Forward Plate Compactor – Wheel Kit	n/a	FT231594-UNIT	 9300611577313
Soil Compaction	Mikasa Forward Plate Compactor – Wheel Kit	n/a	FT231599-UNIT	 9300611572820
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-R60H	FT2VHR60-UNIT	 9330221073486
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-eR60	FT272789-UNIT	 9300611688088
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-158GH	FT201690-UNIT	 9300611599353
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-158DY	FT272784-UNIT	 9300611634160
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-308GH	FT272776-UNIT	 9300611572776
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-308DSY	FT272783-UNIT	 9300611572783
Soil Compaction	Mikasa Reversible Plate Compactor	MVH-508DSZ	FT28DSZN-UNIT	 9300611572769
Soil Compaction	Honda eGX Battery	n/a	FT272790-UNIT	 9300611688095
Soil Compaction	Honda eGX Charger	n/a	FT272791-UNIT	 9300611688101

MINI DUMPERS

Category	Product Name	Model	Product Code	Barcode
Mini Dumpers	Flextool TuffTruk	EB300	FT202513-UNIT	 9300611688040
Mini Dumpers	Flextool TuffTruk	EB500	FT202511-UNIT	 9300611671912
Mini Dumpers	Flextool TuffTruk	EB800	FT202514-UNIT	 9300611688057
Mini Dumpers	Flextool TuffTruk	B450G	FT202501-UNIT	 9300611640567
Mini Dumpers	Flextool TuffTruk Tow Ball Hitch	n/a	FT202504-UNIT	 9300611640598

Category	Product Name	Model	Product Code	Barcode
Mini Dumpers	Flextool TuffTruk Flat Bed – 850 mm	EB500, B450G	FT202505-UNIT	 9300611640604
Mini Dumpers	Flextool TuffTruk Narrow Poly Bucket – 730 mm	n/a	FT202512-UNIT	 9300611686015
Mini Dumpers	Flextool TuffTruk Skip Control Handle	n/a	FT202507-UNIT	 9300611640635
Mini Dumpers	Flextool TuffTruk Powertip And Bucket Attachment	n/a	FT202508-UNIT	 9300611640642
Mini Dumpers	Flextool TuffTruk Turf Tyre Wheels (Each)	n/a	FT202509-UNIT	 9300611640659

DRIVE UNITS




Category	Product Name	Model	Product Code	Barcode
Drive Unit	Flextool Drive Unit	FDU-P1	FT201802-UNIT	 9300611599469
Drive Unit	Flextool Drive Unit	FDU-P2	FT201798-UNIT	 9300611599421
Drive Unit	Flextool Drive Unit	FDU-P3	FT201799-UNIT	 9300611599438
Drive Unit	Flextool Drive Unit	FDU-D2	FT201800-UNIT	 9300611599445
Drive Unit	Flextool Drive Unit	FDU-DE2	FT201819-UNIT	 9300611599643

PUMPS














Category	Product Name	Model	Product Code	Barcode
Pumps	Flextool General Purpose Pump	FP212G-6	FT201801-UNIT	 9300611599452
Pumps	Flextool General Purpose Pump	FP212G-9	FT201803-UNIT	 9300611599483
Pumps	Flextool Abrasion Resistant Pump	FP212A-6	FT201805-UNIT	 9300611599506
Pumps	Flextool Abrasion Resistant Pump	FP212A-9	FT201818-UNIT	 9300611599636
Pumps	Flextool Chemical Resistant Pump	FP212C-6	FT201817-UNIT	 9300611599629
Pumps	Flextool Lay Flat Hose	n/a	FT200032-UNIT	 9330221047395
Pumps	Flextool Extension Flexshafts	FES-2	FT201804-UNIT	 9300611599490

CONCRETE VIBRATORS

Category	Product Name	Model	Product Code	Barcode
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP30-6	FT201794-UNIT	 9300611599001
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP40-6	FT201795-UNIT	 9300611599049
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP40-9	FT201793-UNIT	 9300611598233
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP50-6	FT201796-UNIT	 9300611599056
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP50-9	FT201792-UNIT	 9300611598240
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP60-6	FT201797-UNIT	 9300611599063
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Steel Tip	FVP60-9	FT201791-UNIT	 9300611598264
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Rubber Tip	FVP40R-6	FT201787-UNIT	 9300611599018
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Rubber Tip	FVP50R-6	FT201788-UNIT	 9300611599025
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Rubber Tip	FVP60R-6	FT201789-UNIT	 9300611599032
Concrete Vibrators	Flextool Flexshaft Concrete Vibrator FVP Series – Rubber Tip	FVP60R-9	FT201790-UNIT	 9300611598257
Concrete Vibrators	Flextool Powervibe® Concrete Vibrator	FPV-45	FT201831-UNIT	 9300611629159
Concrete Vibrators	Flextool Powervibe® Concrete Vibrator	FPV-60	FT201832-UNIT	 9300611629166
Concrete Vibrators	Flextool Portavibe® Concrete Vibrator	FVE44-2	FT201807-UNIT	 9300611599520
Concrete Vibrators	Flextool Portavibe® Concrete Vibrator	FVE44-2G	FT200036-UNIT	 9300611657053
Concrete Vibrators	Flextool PortaVibe® Backpack - FVE-BP	FVE-BP	FT201857-UNIT	 9300611623317
Concrete Vibrators	Flextool PortaVibe® Backpack - Flexshaft	FVE-F2	FT201858-UNIT	 9300611623331

Category	Product Name	Model	Product Code	Barcode
Concrete Vibrators	Flextool PortaVibe® Backpack – Flexshaft	FVE-F3	FT201859-UNIT	 9300611623348
Concrete Vibrators	Flextool PortaVibe® Backpack – Vibrator Head	FVE-H34	FT201860-UNIT	 9300611623355
Concrete Vibrators	Flextool PortaVibe® Backpack – Vibrator Head	FVE-H44	FT201861-UNIT	 9300611623362

CONCRETE POWER SCREEDING

Category	Product Name	Model	Product Code	Barcode
Concrete Power Screeding	Flextool PortaScreed®	FPS-3	FT201833-UNIT	 9300611636843
Concrete Power Screeding	Flextool PortaScreed® – Extrusion Blade 1200 mm	n/a	FT201811-UNIT	 9300611599568
Concrete Power Screeding	Flextool PortaScreed® – Extrusion Blade 2400 mm	n/a	FT201812-UNIT	 9300611599575
Concrete Power Screeding	Flextool PortaScreed® – Extrusion Blade 3000 mm	n/a	FT201813-UNIT	 9300611599582
Concrete Power Screeding	Flextool PortaScreed® – Extrusion Blade 3600 mm	n/a	FT201814-UNIT	 9300611599599
Concrete Power Screeding	Flextool PortaScreed® – Extrusion Blade 4800 mm	n/a	FT201815-UNIT	 9300611599605
Concrete Power Screeding	MQ Whiteman DuoScreed	DSGPULW	FT269064-UNIT	 9300611690944
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 1.83 m	n/a	FT269059-UNIT	 9300611690791
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 2.44 m	n/a	FT269060-UNIT	 9300611690807
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 3.05 m	n/a	FT269061-UNIT	 9300611690913
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 3.66 m	n/a	FT269057-UNIT	 9300611679024
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 4.27 m	n/a	FT269062-UNIT	 9300611690920
Concrete Power Screeding	MQ Whiteman DuoScreed – Extrusion Blade 4.88 m	n/a	FT269063-UNIT	 9300611690937





Category	Product Name	Model	Product Code	Barcode
Concrete Power Screeding	Flextool Double Beam Screed Engine Kit	FDBS-EK	FT202050-UNIT	 9330221049559
Concrete Power Screeding	Flextool Double Beam Screed Beam 4.1 m	Suits FDBS-EK	FT201320-UNIT	 9330221035071
Concrete Power Screeding	Flextool Double Beam Screed Beam 6.5 m	Suits FDBS-EK	FT201532-UNIT	 9330221050968
Concrete Power Screeding	Flextool Double Beam Screed Beam 8.2 m	Suits FDBS-EK	FT201611-UNIT	 9330221050692
Concrete Power Screeding	MQ Whiteman Truss Screed MSHEH Series - Engine Kit	MSHEKIT11H	FT269045-UNIT	 9300611645548
Concrete Power Screeding	MQ Whiteman Truss Screed MSHEH Series - Section 0.76 m	MSHE25	FT269042-UNIT	 9300611645517
Concrete Power Screeding	MQ Whiteman Truss Screed MSHEH Series - Section 1.5 m	MSHE50	FT269043-UNIT	 9300611645524
Concrete Power Screeding	MQ Whiteman Truss Screed MSHEH Series – Section 2.3 m	MSHE75	FT269044-UNIT	 9300611645531
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed end handle set (set of two)	MSHEH	FT269046-UNIT	 9300611645555
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed manual winches set (set of two)	WSHW	FT269047-UNIT	 9300611645562
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed invert/crown kit (up to 1/4 inch)	WSHEKITUJ	FT269048-UNIT	 9300611645579
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed invert/crown kit (over 1/4 inch)	WSHEIC	FT269049-UNIT	 9300611645586
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed adjustable roller type end bracket set (set of two)	WSKITAEBR	FT269050-UNIT	 9300611645593
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed powered winch kit - left (adds 0.76 metre to screed length)	WSHESPW(L)	FT269051-UNIT	 9300611645609
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series – Truss screed powered winch kit - right (adds 0.76 metre to screed length)	WSHESPW(R)	FT269052-UNIT	 9300611645616
Concrete Power Screeding	MQ Whiteman Truss Screed MSHE Series –Truss screed reinforcing bracket (recommended for screeds exceeding 10 metres)	WSHRBE	FT269053-UNIT	 9300611645623

CONCRETE POWER FINISHING




Category	Product Name	Model	Product Code	Barcode
Concrete Power Finishing	Flextool PortaTrowel®	FPT30	FT201898-UNIT	 9300611630216
Concrete Power Finishing	Flextool Clip-Together Handle 1.8 m	n/a	FT401806-UNIT	 9300611599766
Concrete Power Finishing	Flextool Replacement Blades 4 Pack	n/a	FT201533-UNIT	 9300611630223
Concrete Power Finishing	Flextool Walk-Behind Power Trowel	FT34-2	FT201808-UNIT	 9300611599537
Concrete Power Finishing	Flextool Walk-Behind Power Trowel	FT40-2	FT201816-UNIT	 9300611599612
Concrete Power Finishing	Flextool Walk-Behind Power Trowel – Wheel Kit 34*	n/a	FT201809-UNIT	 9300611599544
Concrete Power Finishing	Flextool Profinish® Walk-Behind Power Trowel	FP424	FT203424-UNIT	 9330221045476
Concrete Power Finishing	Flextool Profinish® Walk-Behind Power Trowel	FP436	FT203436-UNIT	 9330221045414
Concrete Power Finishing	Flextool Profinish® Walk-Behind Power Trowel	FP436D	FT23436D-UNIT	 9330221045407
Concrete Power Finishing	Flextool Profinish® Walk-Behind Power Trowel	FP440	FT203440-UNIT	 9330221045384
Concrete Power Finishing	Flextool Profinish® Walk-Behind Power Trowel	FP446	FT203446-UNIT	 9330221045377
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (Edging Series)	CA4HC	FT269000-UNIT	 9300611645029
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (Edging Series)	J3036H55	FT269001-UNIT	 9300611645104
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (J and B Series)	J36H55	FT269002-UNIT	 9300611645111
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (J and B Series)	J36H90H	FT269003-UNIT	 9300611645128
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (J and B Series)	B46H11H	FT269004-UNIT	 9300611645135
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel (Heavy-Duty Series)	HDA48413H	FT269005-UNIT	 9300611645142

Category	Product Name	Model	Product Code	Barcode
Concrete Power Finishing	Flextool Walk-Behind Power Trowel – Engine Cover	n/a	FT203433-UNIT	 9300611555977
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel – Standard knob style pitch control	STHAC	FT269006-UNIT	 9300611645159
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel – Standard knob style pitch control	SXH	FT269007-UNIT	 9300611645166
Concrete Power Finishing	MQ Whiteman Walk-Behind Power Trowel – QuickPitch™ style control	QXH	FT269008-UNIT	 9300611645173
Concrete Power Finishing	Flextool Profinish® Ride-On Power Trowel	FP836-3	FT201828-UNIT	 9300611601049
Concrete Power Finishing	Flextool Profinish® Ride-On Power Trowel	FP1046-3	FT201829-UNIT	 9300611601056
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Mechanical Drive)	JWN24HTCSL	FT269011-UNIT	 9300611645203
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Mechanical Drive)	HHNG5	FT269012-UNIT	 9300611645210
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Mechanical Drive)	HHXDF5	FT269014-UNIT	 9300611645234
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Hydrostatic Drive)	LD6SL	FT269015-UNIT	 9300611645241
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Hydrostatic Drive)	HTX6H	FT269016-UNIT	 9300611645258
Concrete Power Finishing	MQ Whiteman Ride-On Power Trowel (Hydrostatic Drive)	STX6H	FT269017-UNIT	 9300611645265


CONCRETE POWER FINISHING - TROWEL BLADES AND PAN FLOATS

Category	Product Name	Model	Product Code	Barcode
Concrete Power Finishing	Flextool Trowel Blade Finishing 120 x 230	n/a	FT220455-UNIT	 9330221037501
Concrete Power Finishing	Flextool Trowel Blade Finishing 150 x 325	n/a	FT201823-UNIT	 9300611599681
Concrete Power Finishing	Flextool Trowel Blade Finishing 152 x 355	n/a	FT220414-UNIT	 9330221037563
Concrete Power Finishing	Flextool Trowel Blade Finishing 150 x 375	n/a	FT201824-UNIT	 9300611599698

BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Concrete Power Finishing	Flextool Trowel Blade Finishing 152 x 460	n/a	FT220410-UNIT	 9330221037587
Concrete Power Finishing	Flextool Trowel Blade Wide Finishing 210 x 460	n/a	FT2WX185-UNIT	 9330221153713
Concrete Power Finishing	Flextool Trowel Blade Combination 150 x 265	n/a	FT201533-UNIT	 9300611630223
Concrete Power Finishing	Flextool Trowel Blade Combination 185 x 322	n/a	FT201821-UNIT	 9300611599667
Concrete Power Finishing	Flextool Trowel Blade Combination 205 x 355	n/a	FT220479-UNIT	 9330221037495
Concrete Power Finishing	Flextool Trowel Blade Combination 195 x 370	n/a	FT201822-UNIT	 9300611599674
Concrete Power Finishing	Flextool Trowel Blade Combination 205 x 455	n/a	FT220480-UNIT	 9330221037471
Concrete Power Finishing	Flextool Pan Float Standard (24") 4 Blade Clip	n/a	FT211766-UNIT	 9330221039178
Concrete Power Finishing	Flextool Pan Float Standard (37") 4 Blade Clip	n/a	FT211691-UNIT	 9330221039291
Concrete Power Finishing	Flextool Pan Float Standard (41") 4 Blade Clip	n/a	FT240PAN-UNIT	 9330221036849
Concrete Power Finishing	Flextool Pan Float Standard (48") 4 Blade Clip	n/a	FT211692-UNIT	 9330221039277
Concrete Power Finishing	Flextool Pan Float Standard (46") 5 Blade Pin	n/a	FT2H3505-UNIT	 9330221036696
Concrete Power Finishing	Flextool Pan Float Flat (46") 5 Blade Pin	n/a	FT25FLAT-UNIT	 9330221036689
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 5 x 9.25 (24") Edger	C244	FT269020-UNIT	 9300611645296
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 10.50 (30") Edger	30698	FT269021-UNIT	 9300611645302
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 14 (36") Edger	30699	FT269022-UNIT	 9300611645319
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 14 (36")	C844	FT269023-UNIT	 9300611645326
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 14 (36") Reversible (Wide Finishing)	RC814	FT269024-UNIT	 9300611645333

BARCODE REGISTER



















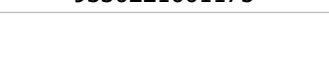
Category	Product Name	Model	Product Code	Barcode
Concrete Power Finishing	MQ Whiteman Trowel Blade Finish 6 x 14 (36")	F900	FT269027-UNIT	 9300611645364
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 18 (46")	C464	FT269025-UNIT	 9300611645340
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 18 (46") Reversible (Wide Finishing)	RC818	FT269026-UNIT	 9300611645357
Concrete Power Finishing	MQ Whiteman Trowel Blade Finish 6 x 18 (46")	F400	FT269028-UNIT	 9300611645371
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 16 (46") Reversible (Wide Finishing)	C8160	FT269058-UNIT	 9300611681683
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 23 (60")	C11997	FT269054-UNIT	 9300611651976
Concrete Power Finishing	MQ Whiteman Trowel Blade Combo 8 x 23 (60") Reversible (Wide Finishing)	RC823	FT269055-UNIT	 9300611651983
Concrete Power Finishing	MQ Whiteman Trowel Blade Finish 6 x 23 (60")	F11990	FT269056-UNIT	 9300611651990
Concrete Power Finishing	MQ Whiteman Pan Float Flat (24") Edger 4-Blade	21550	FT269029-UNIT	 9300611645388
Concrete Power Finishing	MQ Whiteman Pan Float Flat (30") Edger 4-Blade	30696	FT269030-UNIT	 9300611645395
Concrete Power Finishing	MQ Whiteman Pan Float Flat (36") Edger 4-Blade	30697	FT269031-UNIT	 9300611645401
Concrete Power Finishing	MQ Whiteman Pan Float Flat (36") Pin 4-Blade	2870	FT269032-UNIT	 9300611645418
Concrete Power Finishing	MQ Whiteman Pan Float Super Flat (36") Pin 4-Blade	11032	FT269033-UNIT	 9300611645425
Concrete Power Finishing	MQ Whiteman Pan Float Flat (46") Pin 4-Blade	12271	FT269034-UNIT	 9300611645432
Concrete Power Finishing	MQ Whiteman Pan Float Flat (46") Pin 5-Blade	12272	FT269035-UNIT	 9300611645449
Concrete Power Finishing	MQ Whiteman Pan Float Super Flat (46") Pin 5-Blade	12093W	FT269036-UNIT	 9300611645456
Concrete Power Finishing	MQ Whiteman Pan Float Super Flat (46") Pin 6-Blade	32608W	FT269037-UNIT	 9300611645463
Concrete Power Finishing	MQ Whiteman Pan Float Super Flat (60") Pin 6-Blade	11979E	FT269038-UNIT	 9300611645470

CONCRETE HAND TOOLS












Category	Product Name	Model	Product Code	Barcode
Hand Tools	Flextool Pointed Trowel - ProSoft Handle 100 x 355 mm	n/a	FT4P1009-UNIT	 9330221000987
Hand Tools	Flextool Pointed Trowel - ProSoft Handle 120 x 365 mm	n/a	FT4P1001-UNIT	 9330221001052
Hand Tools	Flextool Pointed Trowel - ProSoft Handle 115 x 405 mm	n/a	FT4P1091-UNIT	 9330221000833
Hand Tools	Flextool Pointed Trowel - ProSoft Handle 115 x 450 mm	n/a	FT4P1092-UNIT	 9330221000819
Hand Tools	Flextool Pointed Trowel - ProSoft Handle 115 x 500 mm	n/a	FT4P1093-UNIT	 9330221000802
Hand Tools	Flextool Pointed Trowel - Plastic Handle 100 x 355 mm	n/a	FT41009P-UNIT	 9330221156912
Hand Tools	Flextool Pointed Trowel - Plastic Handle 115 x 405 mm	n/a	FT41091P-UNIT	 9330221156929
Hand Tools	Flextool Square Trowel - ProSoft Handle 120 x 280 mm	n/a	FT4P1002-UNIT	 9330221001038
Hand Tools	Flextool Square Trowel - ProSoft Handle 115 x 405 mm	n/a	FT4P1081-UNIT	 9330221000857
Hand Tools	Flextool Square Trowel - ProSoft Open Handle 120 x 280 mm	n/a	FT410020-UNIT	 9330221154246
Hand Tools	Flextool Square Trowel - ProSoft Open Handle 115 x 405 mm	n/a	FT410810-UNIT	 9330221154253
Hand Tools	Flextool Stainless Steel Float - ProSoft Handle 160 x 210 mm	n/a	FT42009S-UNIT	 9330221000734
Hand Tools	Flextool Stainless Steel Float - ProSoft Handle 100 x 290 mm	n/a	FT42029S-UNIT	 9330221000697
Hand Tools	Flextool Stainless Steel Float - ProSoft Handle 150 x 380 mm	n/a	FT42019S-UNIT	 9330221000710
Hand Tools	Flextool Magnesium Float - ProSoft Handle 80 x 405 mm	n/a	FT4P2051-UNIT	 9330221000659
Hand Tools	Flextool Magnesium Float - ProSoft Handle 80 x 510 mm	n/a	FT4P2052-UNIT	 9330221000635
Hand Tools	Flextool Wood Float - ProSoft Handle 112 x 300 mm	n/a	FT4P8001-UNIT	 9330221000437
Hand Tools	Flextool Wood Float - ProSoft Handle 112 x 380 mm	n/a	FT4P8002-UNIT	 9330221000420
Hand Tools	Flextool Wood Float - ProSoft Handle 65 x 600 mm	n/a	FT4P8024-UNIT	 9330221000406

Category	Product Name	Model	Product Code	Barcode
Hand Tools	Flextool Marble Sheen Trowel - ProSoft Handle 100 x 350 mm	n/a	FT4P1021-UNIT	 9330221000956
Hand Tools	Flextool Marble Sheen Trowel - ProSoft Handle 100 x 450 mm	n/a	FT4P1022-UNIT	 9330221000949
Hand Tools	Flextool Concrete Edger - 45 Degrees Bevel Edge 100 x 150 mm	n/a	FT44013S-UNIT	 9330221000529
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 75 x 140 x 5 x 12 mm	n/a	FT44001S-UNIT	 9330221000574
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 75 x 140 x 6 x 12 mm	n/a	FT44002S-UNIT	 9330221000567
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 75 x 140 x 10 x 19 mm	n/a	FT44003S-UNIT	 9330221000550
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 75 x 140 x 19 x 19 mm	n/a	FT44008S-UNIT	 9330221000536
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 100 x 150 x 6 x 14 mm	n/a	FT44006S-UNIT	 9330221000543
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 105 x 150 x 10 x 14 mm	n/a	FT47006S-UNIT	 9330221000468
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 112 x 175 x 12 x 22 mm	n/a	FT47002S-UNIT	 9330221000482
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 112 x 175 x 25 x 19 mm	n/a	FT47003S-UNIT	 9330221000475
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 140 x 200 x 20 x 19 mm	n/a	FT47008S-UNIT	 9330221000451
Hand Tools	Flextool Concrete Edger - Bull Nose - ProSoft Handle 140 x 200 x 20 x 19 mm	n/a	FT47001S-UNIT	 9330221000499
Hand Tools	Flextool Vee Jointer - ProSoft Handle 75 x 152 x 10 mm	n/a	FT43001S-UNIT	 9330221000628
Hand Tools	Flextool Vee Jointer - ProSoft Handle 150 x 175 x 12 mm	n/a	FT43002S-UNIT	 9330221000611
Hand Tools	Flextool Vee Jointer - ProSoft Handle 150 x 175 x 20 mm	n/a	FT43012S-UNIT	 9330221000581
Hand Tools	Flextool Concrete Placing Rake - Pull Style 500 x 1650 mm	n/a	FT4CC011-UNIT	 9330221155304
Hand Tools	Flextool Concrete Placing Rake - Push / Pull Style 500 x 1650 mm	n/a	FT4CC013-UNIT	 9330221155328
Hand Tools	Flextool Steel D - Handle Concrete Shovel 1050 mm	n/a	FT4HGT75-UNIT	 9319646112390
Hand Tools	Flextool Steel D - Handle Concrete Shovel 1150 mm	n/a	FT4RW025-UNIT	 9330221155335

BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Hand Tools	Flextool Standing Bracket	n/a	FT40FPSB-UNIT	 9300611572912
Hand Tools	Flextool Concrete Kneeling Board	n/a	FT410209-UNIT	 9330221083126
Hand Tools	Flextool Aluminium Concrete Screed 1200 mm	n/a	FT401807-UNIT	 9300611599773
Hand Tools	Flextool Aluminium Concrete Screed 1500 mm	n/a	FT401808-UNIT	 9300611599797
Hand Tools	Flextool Aluminium Concrete Screed 1800 mm	n/a	FT401809-UNIT	 9300611599803
Hand Tools	Flextool Aluminium Concrete Screed 2100 mm	n/a	FT401810-UNIT	 9300611599810
Hand Tools	Flextool Aluminium Concrete Screed 2400 mm	n/a	FT401811-UNIT	 9300611599827
Hand Tools	Flextool Aluminium Concrete Screed 2700 mm	n/a	FT401812-UNIT	 9300611599834
Hand Tools	Flextool Aluminium Concrete Screed 3000 mm	n/a	FT401813-UNIT	 9300611599841
Hand Tools	Flextool Aluminium Concrete Screed 3600 mm	n/a	FT401814-UNIT	 9300611599858
Hand Tools	Flextool Aluminium Concrete Screed 4200 mm	n/a	FT401815-UNIT	 9300611599865
Hand Tools	Flextool Telescopic Extension Handle	n/a	FT401805-UNIT	 9300611599759
Hand Tools	Flextool Telescopic Handle Adaptor 25-32 mm	n/a	FT401800-UNIT	 9300611599704
Hand Tools	Flextool Clip-Together Handle 1.8 m	n/a	FT401806-UNIT	 9300611599766
Hand Tools	Flextool Replacement Handle - Magnesium and Wood Floats	n/a	FT42051H-UNIT	 9330221083119
Hand Tools	Flextool Aluminium Bullfloat 150 x 600 mm	n/a	FT401801-UNIT	 9300611599711
Hand Tools	Flextool Aluminium Bullfloat 150 x 900 mm	n/a	FT401802-UNIT	 9300611599728
Hand Tools	Flextool Aluminium Bullfloat 150 x 1200 mm	n/a	FT401803-UNIT	 9300611599735
Hand Tools	Flextool Aluminium Bullfloat 150 x 1800 mm	n/a	FT401804-UNIT	 9300611599742
Hand Tools	Flextool Finishing Broom 750 mm	n/a	FT4B1573-UNIT	 9330221001175



















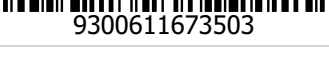
BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Hand Tools	Flextool Finishing Broom 900 mm	n/a	FT4B1574-UNIT	 9330221001168
Hand Tools	Flextool Walking Tool - Steel Float 160 x 210 mm	n/a	FT4009SW-UNIT	 9330221000727
Hand Tools	Flextool Walking Tool - Steel Float 150 x 380 mm	n/a	FT4019SW-UNIT	 9330221000703
Hand Tools	Flextool Walking Tool - Edger 112 x 175 mm	n/a	FT4002SW-UNIT	 9330221154369
Hand Tools	Flextool Walking Tool - Vee Jointer 150 x 175 mm	n/a	FT4702SW-UNIT	 9330221154376
Hand Tools	Flextool Walking Trowel - Round Ends - Carbon Steel	n/a	FT4FW555-UNIT	 9330221001526
Hand Tools	Flextool Walking Trowel - Round Ends - Stainless Steel	n/a	FT4FW557-UNIT	 9330221001519
Hand Tools	Flextool Fresno Trowel 115 x 600 mm	n/a	FT4FF607-UNIT	 9330221001090
Hand Tools	Flextool Fresno Trowel 115 x 900 mm	n/a	FT4FF609-UNIT	 9330221001083
Hand Tools	Flextool Bolt Cutters 750 mm	n/a	FT4RW094-UNIT	 9330221001229
Hand Tools	Flextool Bolt Cutters 900 mm	n/a	FT4RW095-UNIT	 9330221001212




DIAMOND CUTTING AND SAWING

Category	Product Name	Model	Product Code	Barcode
Diamond Cutting and Sawing	Flextool Brick & Masonry Saw	FBS-36E	FT109503-UNIT	 9330221030618
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade - Combination - Segmented Rim 320 mm	n/a	FT102309-UNIT	 9300611673312
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade - Combination - Segmented Rim 360 mm	n/a	FT102310-UNIT	 9300611673329
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade - Combination - Segmented Rim 410 mm-	n/a	FT102311-UNIT	 9300611673336
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade - Combination - Segmented Rim 460 mm	n/a	FT102312-UNIT	 9300611673343







BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Combination – Segmented Rim 520 mm	n/a	FT102313-UNIT	 9300611673350
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Concrete – Segmented Turbo Rim 350 mm	n/a	FT102306-UNIT	 9300611673183
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Concrete – Segmented Turbo Rim 415 mm	n/a	FT102307-UNIT	 9300611673190
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Concrete – Segmented Turbo Rim 450 mm	n/a	FT102308-UNIT	 9300611673206
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim 350 mm	n/a	FT102314-UNIT	 9300611673367
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim 400 mm	n/a	FT102315-UNIT	 9300611673374
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Asphalt – Segmented Turbo Rim 450 mm	n/a	FT102316-UNIT	 9300611673381
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Brick – Segmented Turbo Rim 350 mm	n/a	FT102304-UNIT	 9300611673169
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Brick (Silent) – Segmented Turbo Rim 350 mm	n/a	FT102305-UNIT	 9300611673671
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – All Cut 355 mm	n/a	FT102317-UNIT	 9300611673398
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Turbo Rim 105 mm	n/a	FT102324-UNIT	 9300611673466
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Turbo Rim 125 mm	n/a	FT102325-UNIT	 9300611673473
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Turbo Rim 180 mm	n/a	FT102326-UNIT	 9300611673480
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Turbo Rim 230 mm	n/a	FT102327-UNIT	 9300611673497
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Turbo Rim – Abrasive 230 mm	n/a	FT102322-UNIT	 9300611673442
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Continuous Rim 105 mm	n/a	FT102319-UNIT	 9300611673411
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Continuous Rim 125 mm	n/a	FT102320-UNIT	 9300611673428
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Continuous Rim 180 mm	n/a	FT102321-UNIT	 9300611673435
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – V-Segment 100 mm	n/a	FT102328-UNIT	 9300611673503

BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – V-Segment 125 mm	n/a	FT102329-UNIT	 9300611673510
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – V-Segment 180 mm	n/a	FT102330-UNIT	 9300611673527
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Tuck Segment 105 mm	n/a	FT102331-UNIT	 9300611673534
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Tuck Segment 125 mm	n/a	FT102332-UNIT	 9300611673541
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Tuck Segment 180 mm	n/a	FT102333-UNIT	 9300611673558
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Early Cut 150 mm	n/a	FT102323-UNIT	 9300611673459
Diamond Cutting and Sawing	Flextool BladeTec Diamond Blade – Blade Spacer	n/a	FT102318-UNIT	 9300611673404

SPRAYERS

Category	Product Name	Model	Product Code	Barcode
Sprayers	Smith Performance Sprayers Multi-Use Handheld Sprayer	SMU-1.5	FT211502-UNIT	 0841688003811
Sprayers	Smith Performance Sprayers Multi-Use Sprayer	SMU-8	FT211501-UNIT	 0841688007765
Sprayers	Smith Performance Sprayers Industrial Concrete Sprayer	S103E	NP700096-UNIT	 0841688003903
Sprayers	Smith Performance Sprayers Heavy-Duty Backpack Sprayer	S3E-V	FT211500-UNIT	 0841688006881
Sprayers	MQ Whiteman Chemical Spraying Systems – Mobile Cart	WSC55	FT269039-UNIT	 9300611645487
Sprayers	MQ Whiteman Chemical Spraying Systems – Barrel Mount	WSC55BM	FT269040-UNIT	 9300611645494

SURFACE PREPARATION

Category	Product Name	Model	Product Code	Barcode
Surface Preparation	Flextool Single Head Concrete Grinder	FCG-250	FT100601-UNIT	 9300611689016
Surface Preparation	Flextool Planetary Concrete Grinder	FCG-450	FT100600-UNIT	 9300611680419
Surface Preparation	Flextool BladeTec Adaptor plate	n/a	FT100602-UNIT	 9300611697585
Surface Preparation	Flextool BladeTec Grinding Plate	n/a	FT100472-UNIT	 9300611680853
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - SC16-2S	n/a	FT100473-UNIT	 9300611680860
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - SC40-2S	n/a	FT100474-UNIT	 9300611680877
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - SC80-2S	n/a	FT100475-UNIT	 9300611680884
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - SC100-2S	n/a	FT100476-UNIT	 9300611680891
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - MC16-2S	n/a	FT100477-UNIT	 9300611680907
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - MC40-2S	n/a	FT100478-UNIT	 9300611681416
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - MC80-2S	n/a	FT100479-UNIT	 9300611681423
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - MC100-2S	n/a	FT100480-UNIT	 9300611681430
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - HC16-2S	n/a	FT100481-UNIT	 9300611681447
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - HC40-2S	n/a	FT100482-UNIT	 9300611681454
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - HC80-2S	n/a	FT100483-UNIT	 9300611681461
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - HC100-2S	n/a	FT100484-UNIT	 9300611681478
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - VHC16-1S	n/a	FT100485-UNIT	 9300611681485
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - VHC40-1S	n/a	FT100486-UNIT	 9300611681492

Category	Product Name	Model	Product Code	Barcode
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - VHC80-1S	n/a	FT100487-UNIT	 9300611681508
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - VHC100-1S	n/a	FT100488-UNIT	 9300611681515
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - PCD	n/a	FT100489-UNIT	 9300611681522
Surface Preparation	Flextool BladeTec Easy Lock Grinding Shoes - Arrow 16 Grit	n/a	FT100490-UNIT	 9300611681539
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Hard, Cured Concrete Floors - 16 grit	n/a	FT124730-UNIT	 9330221024730
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Hard, Cured Concrete Floors - 20 grit	n/a	FT1EHC20-UNIT	 9330221024723
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Hard, Cured Concrete Floors - 30 / 40 grit	n/a	FT124716-UNIT	 9330221024716
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Hard, Cured Concrete Floors - 80 grit	n/a	FT124709-UNIT	 9330221024709
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Medium Hardness Concrete - 30 / 40 grit	n/a	FT124648-UNIT	 9330221024648
Surface Preparation	Flextool BladeTec Quick-Fit Grinding Shoe - Epoxies & Glue Removal - PCD	n/a	FT1UBPCD-UNIT	 9330221024792
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 50 Grit	n/a	FT100491-UNIT	 9300611681546
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 100 Grit	n/a	FT100492-UNIT	 9300611681553
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 200 Grit	n/a	FT100493-UNIT	 9300611681560
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 400 Grit	n/a	FT100494-UNIT	 9300611681577
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 800 Grit	n/a	FT100495-UNIT	 9300611681584
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 1500 Grit	n/a	FT100496-UNIT	 9300611681591
Surface Preparation	Flextool BladeTec Dry Polishing Resin - 3000 Grit	n/a	FT100497-UNIT	 9300611681607
Surface Preparation	Bladetec Grinding Diamond Wedge White	n/a	FT10DWHC-UNIT	 9330221017749
Surface Preparation	Bladetec Grinding Diamond Wedge Black	n/a	FT10DWS-UNIT	 9330221017732

BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Course 100 mm	n/a	FT102334-UNIT	 9330221029605
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Fine 100 mm	n/a	FT102335-UNIT	 9330221029599
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Course 125 mm	n/a	FT102336-UNIT	 9330221029568
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Fine 125 mm	n/a	FT102337-UNIT	 9330221029551
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Course 180 mm	n/a	FT102338-UNIT	 9330221029520
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Turbo Segment Fine 180 mm	n/a	FT102339-UNIT	 9330221029513
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Spiral Segment 100 mm	n/a	FT102340-UNIT	 9330221031707
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Spiral Segment 125 mm	n/a	FT102341-UNIT	 9330221031691
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Spiral Segment 180 mm	n/a	FT102342-UNIT	 9330221031684
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Spiral Segment 125 mm	n/a	FT102343-UNIT	 9330221017817
Surface Preparation	Flextool BladeTec Diamond Cup Wheel – Spiral Segment 175 mm	n/a	FT102344-UNIT	 9330221017787
Surface Preparation	Flextool Dust Collector	FDC-1M	FT100462-UNIT	 9300611674289
Surface Preparation	Flextool Dust Collector	FDC-1A	FT100463-UNIT	 9300611674296
Surface Preparation	Flextool Dust Collector Hose 50 mm / 7.5 m	n/a	FT100464-UNIT	 9300611674302
Surface Preparation	Flextool Dust Collector Aluminium Wand 50 mm	n/a	FT100465-UNIT	 9300611674517
Surface Preparation	Flextool Dust Collector Floor Nozzle 50 mm	n/a	FT100466-UNIT	 9300611674524
Surface Preparation	Flextool Dust Collector Reducer 75 mm	n/a	FT101803-UNIT	 9300611676603
Surface Preparation	Flextool Dust Collector Hose Cuff 50 mm	n/a	FT100471-UNIT	 9300611674852
Surface Preparation	Flextool Dust Collector Bagging System 4-Pack	n/a	FT100467-UNIT	 9300611674531

BARCODE REGISTER

Category	Product Name	Model	Product Code	Barcode
Surface Preparation	Flextool Dust Collector HEPA Filter H13 (Used on FDC-1M and FDC-1A)	n/a	FT100469-UNIT	 9300611674555
Surface Preparation	Flextool Dust Collector HEPA Filter H11 (Used on FDC-1A)	n/a	FT100470-UNIT	 9300611674845
Surface Preparation	Flextool Dust Collector HEPA Filter Conical (Used on FDC-1M)	n/a	FT100468-UNIT	 9300611674548
Surface Preparation	Flextool Scarifier FSP-200	FSP-200	FT101802-UNIT	 9300611599414
Surface Preparation	Flextool Scarifier Cage - Tungsten Carbide Tip (Suits FSP-200)	n/a	FT101800-UNIT	 9300611599407





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