

Flextool Drive Units



FLEXTOOL DRIVE UNITS ARE COMPATIBLE WITH ALL BRAND FLEXSHAFT PUMPS AND CONCRETE VIBRATORS FITTED WITH A 3-TOOTH DRIVE COUPLING



PETROL DRIVE UNITS

APPLICATIONS

- > All model 212 Submersible Pumps
- > All model VP Concrete Vibrators

FEATURES

- > Dished steel base for dragging across reinforcing mesh (FT201620-UNIT & FT202062-UNIT Only)
- > Spring and rubber mounts for vibration isolation (excludes FT202062-UNIT)
- > Heavy duty motor protection frame






Standard



Super



Heavy Duty

MODEL		DP4	DP4	DP6
PRODUCT CODE		FT202062-UNIT	FT201620-UNIT	FT201630-UNIT
OPERATING WEIGHT	kg	27.5	30	38
ENGINE SPEED	RPM	3,000	3,000	3,000
VIBRATION ISOLATORS		No	Yes	Yes
ENGINE MAKE		Honda	Honda	Honda
ENGINE MODEL		GX160	GX160	GX270
MAX RATED POWER	Hp	5.5	5.5	9
FUEL TYPE				

DIESEL DRIVE UNITS



APPLICATIONS

- > All model 212 Submersible Pumps
- > All model VP Concrete Vibrators
- > Hazardous areas (mining, tunnels & refineries)

FEATURES

- > Recoil & electric start options
- > Rubber mounts for vibration isolation
- > Heavy duty motor protection frame



MODEL		DD4Y	DD4YE
PRODUCT CODE		FT201711-UNIT	FT21711E-UNIT
OPERATING WEIGHT	kg	36	50
ENGINE SPEED	RPM	3,600	3,000
VIBRATION ISOLATORS		Yes	Yes
ENGINE MAKE		Yanmar	Yanmar/Electric Start
ENGINE MODEL		L48	L48
MAX RATED POWER	Hp	4.7	4.8
FUEL TYPE			

ELECTRIC DRIVE UNITS

APPLICATIONS

- > All model VP Concrete Vibrators
- > Not for use with Pumps

FEATURES

- > Thermal overload protection
- > Heavy duty motor protection frame
- > Maximum Flexshaft Length 6m



MODEL		DE15S
PRODUCT CODE		FT203045-UNIT
OPERATING WEIGHT	kg	32
ENGINE SPEED	RPM	2,850
VIBRATION ISOLATORS		No
POWER OUTPUT	kW	1.5
VOLTAGE		240
CURRENT	amp	8.7
FREQUENCY	Hz	50