

FLEXTOOL CUB GRINDER ART-CUB

The Flextool Cub Grinder is compact in design and delivers exceptional grinding capability across a wide range of applications. Grinding efficiency is optimised through the placement of the motor directly above the grinding head, providing extra weight during operation.

Featuring motor overload protection, a height-adjustable handle and choice of vacuum or water connection, this machine is designed with the user in mind. The direct-drive coupling design means there are no drive belts that require ongoing adjustments, greatly reducing maintenance.



For connection with vacuum system or water tap for complete dust control

PRODUCT & PERFORMANCE SPECIFICATIONS



FLEXTOOL GRINDERS



ART-CUB

Model	Grinding Width mm (in)	Operating Weight kg (lb)	Voltage V/Hz	Max Current A	Power Output kW	Power Output hp	Motor Speed rpm	IP Rating	Dust Outlet mm (in)	Lifting Hook	Overload Protection	Product Code
ART-CUB	250 (9.8)	46 (101)	240 50/60	9.57	1.8	2.4	1440	55	50 (2)	Yes	Yes	FT1RTCUB-UNIT

FLEXTOOL GRINDING CONSUMABLES

FLEXTOOL BLADETEC ADAPTOR PLATE

Product Code	Description
FT1TE250-UNIT	Flextool Bladetec Quick-Fit adaptor plate (holds six Quick-Fit grinding shoes)



FLEXTOOL BLADETEC QUICK-FIT GRINDING SHOES

Product Code	Application	Colour	Diamond Grit Size	Number Of Segments Per Shoe
FT124730-UNIT	Hard, cured concrete floors	White	16 GR	2
FT124716-UNIT	Hard, cured concrete floors	White	30/40 GR	2
FT124709-UNIT	Hard, cured concrete floors	White	80 GR	2
FT124679-UNIT	Medium hardness concrete	Grey	16 GR	2
FT124648-UNIT	Medium hardness concrete	Grey	30/40 GR	2
FT1UBPCD-UNIT	Epoxy and glue removal	White	PCD (Poly Crystalline Diamond)	2





FLEXTOOL BLADETEC GRINDING PLATES

Product Code	Application	Diamond Grit Size	Number of Segments	Diamond Plate Diameter mm (in)
FT105THC-UNIT	Hard, cured concrete floors	30/40 GR	5	250 (10)
FT110THC-UNIT	Hard, cured concrete floors	30/40 GR	10	250 (10)
FT105TMC-UNIT	Medium hardness concrete	30/40 GR	5	250 (10)

