

Flextool Concrete Power Screeding



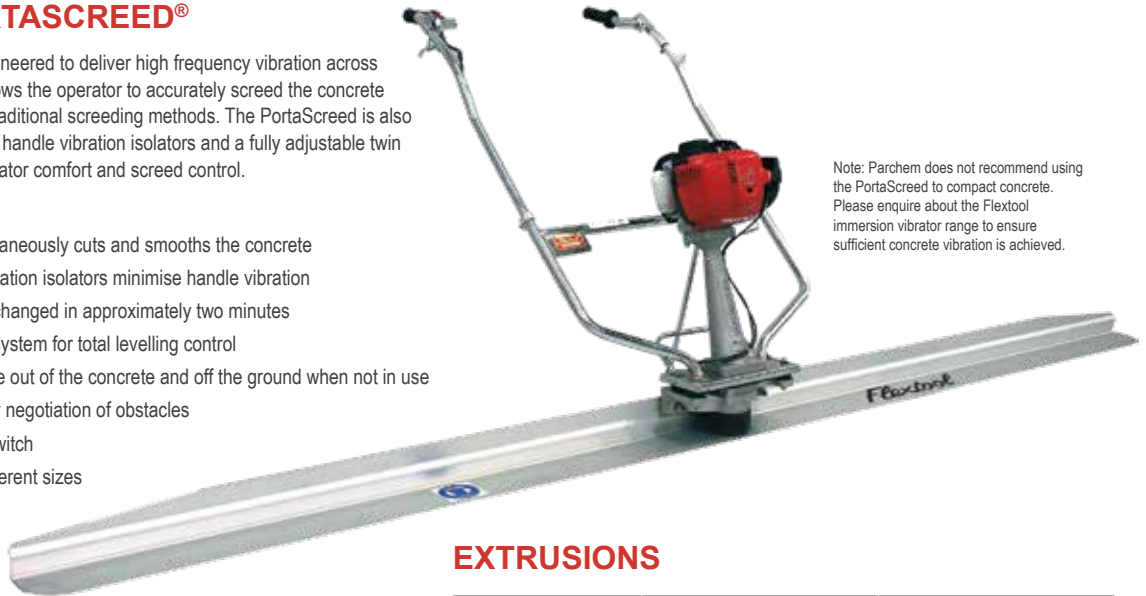
FLEXTOOL PORTASCREED®

The PortaScreed has been engineered to deliver high frequency vibration across the entire blade length. This allows the operator to accurately screed the concrete surface in 75% less time than traditional screeding methods. The PortaScreed is also equipped with four independent handle vibration isolators and a fully adjustable twin handle system maximising operator comfort and screed control.


FEATURES

- › Unique extruded blade simultaneously cuts and smooths the concrete
- › Four independent handle vibration isolators minimise handle vibration
- › Blades are easily able to be changed in approximately two minutes
- › Fully adjustable twin handle system for total levelling control
- › Tilt up stand keeps the engine out of the concrete and off the ground when not in use
- › Rounded blade ends for easy negotiation of obstacles
- › Emergency engine shut off switch
- › Blades available in seven different sizes

Note: Parchem does not recommend using the PortaScreed to compact concrete. Please enquire about the Flextool immersion vibrator range to ensure sufficient concrete vibration is achieved.



EXTRUSIONS

MODEL		PS35
PRODUCT CODE		FT203500-UNIT
WEIGHT	kg	13
ENGINE MAKE		Honda
ENGINE MODEL		GX35
MAX RATED POWER	Hp	1.5
FUEL TYPE		

PRODUCT CODE	LENGTH (mm)	WEIGHT (kg)
FT203502-UNIT	1220	2.9
FT203503-UNIT	1800	4.4
FT203504-UNIT	2400	5.8
FT203505-UNIT	3000	7.3
FT203506-UNIT	3600	8.7
FT203507-UNIT	4200	10.2
FT203508-UNIT	4800	11.6