

TFP200

FLOOR SCARIFIER



TVS Dust control options available

The smallest in the TFP range of scarifiers the TFP200 is perfect for small to medium jobs.

The rigid steel chassis ensures a strong, stable machine suitable for accurate surface preparation of concrete and steel surfaces, removing coatings, levelling and texturing.

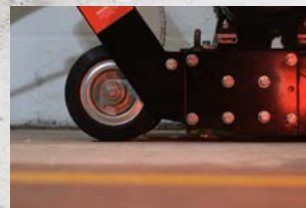
The TFP200 is also our most popular machine for equipment hire fleets, a versatile range of power options together with simple operation and maintenance makes it the machine of choice for a demanding industry.

FEATURES

- 200mm cutting width
- Easy to use, maintain and manoeuvre
- Precise screw type cutter height adjustment for accurate removal and milling
- Angled dust port allows connection of industrial dust collector giving virtually dust free performance
- Choice of electric, petrol and pneumatic power sources for operation in a wide range of applications
- Rear mounted electrical switchgear utilizing vibration resistant components
- Customizable Heavy Duty Vinyl wrap

APPLICATIONS

- Suitable when manoeuvrability is important
- Removal of hard coatings
- Levelling and removing layers of hard materials such as concrete
- Removing painted lines
- Grooving and texturing concrete
- Removal of coatings and scale from steel surfaces



Levelling



Dust Free



Coating Removal

KEY CONSUMABLES & ACCESSORIES

Image	Part Number	Description
	320.5500	Tungsten Carbide Tipped Cutters For all concrete texturing, scabbling, planing and grooving applications
	320.4140	Spacers Used to create a gap in between cutters 88 required per TCT drum 196 required per grooving drum 72 required per milling drum
	320.3658	Star Cutters For the removal of paint, coatings and laitance. Deck descaling
	320.5120	Beam Cutters For the removal of paint, coatings, laitance, grease, dirt and ice deposits. Deck descaling
	320.5600	Milling Cutters For the removal of thermoplastic road and runway markings, bituminous and rubber deposits.
	320.9620	Wire Brush For general cleaning and removal of light surface rust.

TECHNICAL DATA

Model	Part Number	Weight (Kg)	Power (HP - kW)	Voltage (v)	Cycle (Hz)	Cutter Speed (RPM)	Plug Size	Transformer Size	Recommended Cable Size (CSA)	Recommended Cable Length	Engine Type	Air Consumption	Vibration Level (Aeq m/s ²)
TFP200 Petrol	320.2400T	64	5.5 - 4.1	-	-	1833	-	-	-	-	Honda GX160	-	6.9
TFP200 110v TCT 50Hz	320.2402T	71	3 - 2.2	110	50	1650	32Amp	3 Kva*	4mm	20m	-	-	4.4
TFP200 230v TCT	320.2404T	71	3 - 2.2	230	50 / 60	1650	16Amp	-	4mm	40m	-	-	4.4
TFP200 400v TCT	320.2406T	71	3 - 2.2	400	50 / 60	1650	16Amp	-	4mm	40m	-	-	4.4
TFP200 110v TCT 60Hz	320.2416T	71	3 - 2.2	110	60	1650	32Amp	3 Kva*	4mm	20m	-	-	4.4
TFP200 Air TCT	320.2412T	62	3.5 - 2.6	-	-	1528	-	-	-	-	-	78lps - 165cfm	4.4

DIMENSIONS

Working Width (mm)	Length (mm)	Width (mm)	Height (mm)	Maximum Cutting Depth (mm)	Working Distance from Wall (mm)	Vacuum Take Off Diameter (mm)
200	900	350	900	3	55	50

- Trelawny recommends the use of a minimum 5 Kva continuous rated centre tap transformer with their 110v machines.
- All part numbers specified above are for machines complete with 5 point tungsten carbide tipped (TCT) cutters.
For machines requiring alternative cutting media please specify.