

**200MM FLOOR SCARIFIER**

**TFP200**



**THE SMALLEST IN THE TFP RANGE OF SCARIFIERS THE TFP200 IS PERFECT FOR SMALL TO MEDIUM JOBS.**

The ridged 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.



Dust control options available

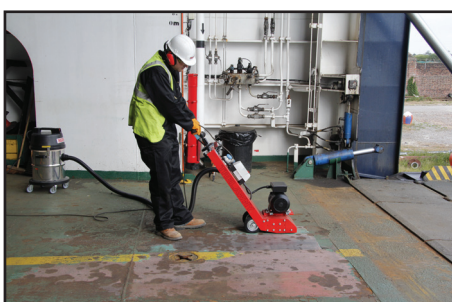
See page 72 for our full range of vacuums

**FEATURES & BENEFITS**

- 195mm 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

**APPLICATIONS**

- Suitable for smaller jobs and where 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



**COATING & CORROSION REMOVAL**



**ROUGHENING CONCRETE**




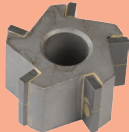




**USE IN FLOOR PREPARATION**

**200MM FLOOR SCARIFIER**

**TFP200**

**KEY CONSUMABLES & ACCESSORIES**

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

- Note: Please see page 36 for detailed information on the full TFP200 accessories range.

**TECHNICAL DATA**

Model	Part Number	Power (HP - kW)	Voltage (v)	Cycle (Hz)	Cutter Speed (RPM)	Weight (Kg)	Plug Size	Transformer Size	Cable Size (mm)	Cable Length (m)	Engine Type	Air Consumption
TFP200 Petrol TCT	320.2000T	5.5 - 4.1	-	-	1833	59	-	-	-	-	Honda GX160	-
TFP200 110v TCT	320.2002T	3 - 2.2	110	50	1650	68	32 Amp	3 Kva*	2.5 - 4 core	15 - 30m	-	-
TFP200 230v TCT	320.2004T	3 - 2.2	230	50 / 60	1650	68	16 Amp	-	Min. 2.5 core	30m max	-	-
TFP200 400v TCT	320.2006T	3 - 2.2	400	50 / 60	1650	68	16 Amp	-	Min. 2.5 core	30m max	-	-
TFP200 110v TCT	320.2016T	3 - 2.2	110	60	1650	68	32 Amp	3 Kva*	2.5 - 4 core	15 - 30m	-	-
TFP200 Air TCT	320.2012T	3.5 - 2.6	-	-	1528	45	-	-	-	-	-	78lps - 165cfm

**DIMENSIONS**


















Working Width (mm)	Length (mm)	Width (mm)	Height (mm)	Maximum Cutting Depth (mm)	Vacuum Take Off Diameter (mm)
195	900	350	900	3	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.

**200MM FLOOR SCARIFIER - CONSUMABLES & ACCESSORIES**

**TFP200**

Image	Part Number	Description	Further Information
	320.002H	<b>Heavy Duty Drum</b> Complete with 12mm shafts	Fitted as standard on all TFP200 machines
	320.002G	<b>Heavy Duty Grooving Drum</b> Complete with 12mm shafts	Ideal for creating a grooved profile in concrete
	320.0020	<b>Cutter Shafts</b> 12mm Diameter	4 Pieces Required Per Drum
	320.5500	<b>Tungsten Carbide Tipped Cutters</b> 5 tips	80 Pieces Required Per Drum
	320.7006	<b>Tungsten Carbide Tipped Cutters</b> 6 tips	80 Required per Drum
	320.3658	<b>Star Cutters</b>	208 Pieces Required Per Drum
	320.5120	<b>Beam Cutters</b>	264 Pieces Required Per Drum
	320.5650	<b>Millings Cutters</b>	Half The Size of a Standard Milling Cutter
	320.5600	<b>Millings Cutters</b>	24 Pieces Required Per Drum
	320.4140	<b>Spacers</b> Used to create a gap in between cutters	88 Pieces Required Per Drum - TCT 232 Pieces Required Per Drum - Grooving 72 Pieces Required Per Drum - Milling
	320.1020ST	<b>Drum Assembly</b> TCT Cutters	Consists of Drum, 4 12mm Shafts, 80 TCT Cutters & 88 Spacers
	320.1020G	<b>Drum Assembly</b> TCT Grooving	Consists of Drum, 4 12mm Shafts, 24 TCT Cutters & 232 Spacers
	320.1020SS	<b>Drum Assembly</b> Star Cutters	Consists of Drum, 4 12mm Shafts & 208 Star Cutters
	320.1020SB	<b>Drum Assembly</b> Beam Cutters	Consists of Drum, 4 12mm Shafts & 264 Beam Cutters
	320.1020SM	<b>Drum Assembly</b> Milling Cutters	Consists of Drum, 4 12mm Shafts & 28 Milling Cutters
	320.9620	<b>Drum Assembly</b> Twisted Knot Wire Brush	Consists of Drum & Twisted Wire Brush
	320.9610	<b>Drum Assembly</b> Crimped Wire Brush	Consists of Drum & Crimped Wire Brush