

250MM FLOOR SCARIFIER

TFP260



THE TFP260 IS A HEAVY DUTY MACHINE FOR MEDIUM TO LARGE JOBS.

Increased weight and power give exceptional performance for a machine in this segment.

Robust chassis construction and a heavy duty double web cutter drum ensure the TFP260 keeps working on the toughest of surface preparation jobs.

The quick lift drum mechanism gives additional control to the operator.



Dust control options available

See page 72 for our full range of vacuums

FEATURES & BENEFITS

- 250mm cutting width
- Tough 8mm welded steel construction for added weight and strength
- Precise screw type height adjustment with quick lift drum lever for accurate working and operator control
- Angled dust port allows connection of industrial dust collector giving virtually dust free performance

APPLICATIONS

- Suitable for medium to large jobs
- Removal of hard coatings
- Levelling and removing layers of hard materials
- Removing painted lines



REDUCING LEVELS ON CONCRETE



ROUGHENING CONCRETE



USE WITH A45 DUST COLLECTOR

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KEY CONSUMABLES & ACCESSORIES

Image	Part Number	Description
	320.7009	Tungsten Carbide Tipped Cutters For all concrete texturing, scabbling, planing and grooving applications
	326.3658	Star Cutters For the removal of paint, coatings and laitance. Deck descaling
	326.5120	Beam Cutters For the removal of paint, coatings, laitance, grease, dirt and ice deposits. Deck Descaling
	320.5680	Milling Cutters For the removal of thermoplastic road and runway markings, bituminous and rubber deposits.
	320.4160	Spacers Used to create a gap in between cutters.

- Note: Please see page 37 for detailed information on the TFP260 accessories range.

TECHNICAL DATA

Model	Part Number	Power (HP - kW)	Voltage (v)	Cycle (Hz)	Cutter Speed (RPM)	Weight (Kg)	Plug Size	Cable Size (mm)	Cable Length (m)	Engine Type
TFP260 Petrol	326.2000T	8 - 6	-	-	1500	185	-	-	-	Honda GX240
TFP260 400v	326.2006T	7.5 - 5.5	400	50/60	1500	185	16 Amp 5 pin	Min. 2.5 core	30m	-

DIMENSIONS

Working Width (mm)	Length (mm)	Width (mm)	Height (mm)	Maximum Cutting Depth (mm)	Vacuum Take Off Diameter (mm)
250	1120	440	1160	6	50

- All part numbers specified above are for machines complete with 8 point tungsten carbide tipped (TCT) cutters. For machines requiring alternative cutting media please specify.