



The TFP 260 Floor Scarifier is designed for medium to large applications with a 250mm operating width.

FEATURES

- Dead man switch
- Vacuum take off fitted
- Instant quick lift-off drum
- Metal protection for switch box
- Accurate **height adjustment** within 1mm
- **Solid rugged 8mm welded steel construction**
- **Choice of power source:** electric and petrol models available

APPLICATIONS

- Reducing levels
- Grooving concrete
- Removal of old coatings
- Thermoplastic line removal



Cleaning & keying concrete



Grooving drum

A45 electric dust collector

Part No: 303.4110 (110V)

Part No: 303.4220 (220V)



Use with A45 dust collector

TECHNICAL DATA

	Petrol machine	Electric machine
Part No.	326.2000T	326.2006T
Specifications		
Working width	250 mm	250 mm
Output power	8 Hp / 6 kW	7.5 Hp / 5.5 kW
Cutter speed (rpm)	1500	1500
Max. cutting width	Up to 250 mm	Up to 250 mm
Vibration level	8.80 m/s ²	2.40 m/s ²
Usage	2 to 8 hours	2 to 8 hours
Supply requirements		
Voltage	-	415 V
Phase	-	Three
Cycle	-	50 / 60 Hz
Plug size	-	16 Amp 5 pin
Cable size (mm)	-	Min. 2.5 mm ² core
Cable length	-	30 m
Engine type	Honda GX240 (4 stroke)	-
Dimensions		
Length	1120 mm	1120 mm
Width	440 mm	440 mm
Height	1160 mm	1160 mm
Weight	185 Kg	185 Kg

-All part number specified above are for machines complete with tungsten carbide tipped cutters. For machines requiring alternative cutting media please specify.

Accessory guide vs. applications

Various types of cutters are available to suit all the different kinds of applications



Tungsten Carbide Tipped Cutter –
for all concrete texturing, scabbling, planing and grooving applications



Star Cutters –
for the removal of paint, coatings and laitance. Deck descaling



Beam Cutters –
for the removal of paint, coatings, laitance, grease, dirt and ice deposits. Deck descaling



Milling Cutter –
for the removal of thermoplastic road and runway markings, bituminous and rubber deposits

see separate accessory sheet for cutter & drum options



Always look for the Vibro-Lo label on tools designed to reduce the risk of vibration related injuries

Tel : +44 (0) 1926 883781
Fax : +44 (0) 1926 450352
Email : sales@trelawanyspt.co.uk
Web : www.trelawnyspt.co.uk

Trelawny House, 13 Highdown Road Sydenham Industrial Estate,
Leamington Spa, Warwickshire, United Kingdom, CV31 1XT