

Floor Scarifiers Gas • Electric • Pneumatic

Remove rust, scale, paint, adhesives and more from steel and concrete

CS Unitec's Trelawny™ Floor Scarifiers tackle the most demanding surface preparation and material removal applications. Ideal for the removal of coatings and corrosion from steel and concrete surfaces to prepare for re-coating. Produce an ideal keyed or grooved profile on concrete for waterproofing and non-slip surface applications.

- Depth control maximizes performance and extends cutter life
- Integrated vacuum connection and hold-to-run handle
- Fully adjustable handlebar for operator comfort
- Electric, pneumatic or gas power



Applications include:

- Removal of rust, scale, paint, adhesives and more
- Keyed or grooved profiles
- Roughing concrete



TFP 200 Electric



TFP 200 Pneumatic



TFP 200 Gas



TFP 200 Cutters

| | Individual Cutter | Cutters/Spacers Required Per Drum | Drum Assembly |
|--|----------------------|-----------------------------------|---------------|
| Wire Brushes | N/A | N/A | 320.9620 |
| Beam Cutters | 320.5120 | 226 Pieces | 320.1020SB |
| Star Cutters | 320.3658 | 208 Pieces | 320.1020SS |
| TCT Cutters and Spacers | 320.5500 320.4140 | 80 Pieces 88 Pieces | 320.1020ST |
| Milling Cutters (22mm) | 320.5600 | 24 Pieces | 320.1020SM |
| TCT Cutters (for grooving) and Spacers | 320.5500 320.4140 | 24 Pieces 232 Pieces | 320.002G |

Cutter Applications:

Wire Brushes are ideal for finish cleaning and polishing on steel; can be used for light concrete deposit.

Beam Cutters are ideal for light paint/corrosion removal, with minimal damage to substrate.

Star Cutters are ideal for the removal of mastics and rubberized coatings.

Tungsten Carbide-Tipped (TCT) Cutters are ideal for aggressive applications such as roughing concrete and heavy corrosion removal, as well as grooving roadways for non-slip surface.

Milling Cutters are ideal for the removal of plastic road markings without penetrating the surface.



TFP 200 Floor Scarifiers

| Model Number | Motor Specifications | Max Cutting Depth per Pass | Cutting Width | Dimensions (WxLxH) | Weight (lbs.) |
|--------------------------|-------------------------------|----------------------------|---------------|--------------------|---------------|
| TFP 200 Electric | | | | | |
| 320.2004T | 230V, 50/60 Hz, 1 Phase, 3 HP | 1/8" | 8" | 14" x 35" x 35" | 149 |
| TFP 200 Pneumatic | | | | | |
| 320.2012T | 165CFM @ 90 PSI, 3.5 HP | 1/8" | 8" | 14" x 35" x 35" | 99 |
| TFP 200 Gas | | | | | |
| 320.2000T | Honda GX160 Gas, 5.5 HP | 1/8" | 8" | 14" x 35" x 35" | 130 |

Floor Scarifiers Gas • Electric

TFP 260 floor scarifier with 10" cutting width for medium to large jobs

Remove coatings and corrosion from steel and concrete surfaces to prepare for re-coating. Level and remove hard materials. Remove painted lines.

- Depth control maximizes performance and extends cutter life
- Integrated vacuum connection for dust-free operation
- Quick-lift drum lever for operator control
- Gas or electric power



TFP 260 Cutters

| | Individual Cutter | Cutters/Spacers Required Per Drum | Drum Assembly |
|--|----------------------|-----------------------------------|---------------|
| Beam Cutters | 326.5120 | 332 Pieces | 326.1016DB |
| Star Cutters | 326.3658 | 342 Pieces | 326.1016DS |
| TCT Cutters and Spacers | 320.7009 320.1460 | 123 Pieces 129 Pieces | 326.1016ST |
| Milling Cutters (16mm) | 320.5680 | 60 Pieces | 326.1016DM |
| TCT Cutters (for grooving) and Spacers | 320.7009 320.1460 | 36 Pieces 224 Pieces | 326.1016GT |

TFP 260 Floor Scarifiers

| Model Number | Motor Specifications | Max Cutting Depth per Pass | Cutting Width | Dimensions (WxLxH) | Weight (lbs.) |
|-------------------------|---------------------------------|----------------------------|---------------|--------------------|---------------|
| TFP 260 Gas | | | | | |
| 326.2000T | Honda GX240 Gas, 8 HP | 1/4" | 10" | 17" x 44" x 45" | 408 |
| TFP 260 Electric | | | | | |
| 326.2006T | 415V, 50/60 Hz, 3-Phase, 7.5 HP | 1/4" | 10" | 17" x 44" x 45" | 408 |