IRELAWNY

GRINDING & POLISHING

HAND HELD GRINDER

TCG125/180



TCG HAND CONCRETE GRINDERS WITH INTEGRATED DUST SHROUD ARE PERFECT FOR A WIDE VARIETY OF GRINDING AND LEVELLING APPLICATIONS.

Available in 125mm and 180mm disc diameter, the high power 110V & 230V grinders are perfect for the preparation of edges and small areas where larger machines cannot reach.

Dust free working is a key factor for the serious contractor in today's competitive environment.

Utilizing the Trelawny range of powerful A Series dust collectors & with the well designed integral dust shroud, the TCG Diamond Grinder range is creating demand on construction sites wherever it appears.



Dust control options available See page 72 for our full range of vacuums

APPLICATIONS

- Levelling
- Preparing edges
- Smoothing concrete
- Removing coatings & adhesives

FEATURES & BENEFITS

- Range of diamond cup discs
- 125mm and 180mm models
- Powerful 110 & 230V motors
- Integrated dust shroud for dust free operation



LEVELLING CONCRETE



GRINDING CONCRETE



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KEY CONSUMABLES & ACCESSORIES

| Image | Part Number | Width (mm) | Description |
|-------|-------------|---------------|---|
| | 540.1020 | 125mm | Double row cup disc Bore: 22.2 mm |
| | 540.1040 | 180mm | Double row cup disc Bore: 22.2 mm |
| | 540.1010 | 125mm | Turbo cup disc Bore: 22.2 mm |
| | 540.1030 | 180mm | Turbo cup disc Bore: 22.2 mm |
| | 540.1000 | 125mm | PCD cup disc Bore: 22.2 mm |
| | 540.1005 | 180mm | PCD cup disc Bore: 22.2 mm |

TECHNICAL DATA

| Model | Part No. | Grinding disc diameter (mm) | Spindle thread | Voltage (V - Hz) | Power (W) | Disc speed (rpm) | Weight (kg) |
|---------------|----------|--------------------------------|----------------|---------------------|--------------|---------------------|----------------|
| TCG125 - 110V | 540.2010 | 125 | M14 | 110 - 50 | 1050 | 8000 | 3.1 |
| TCG125 - 230V | 540.2020 | 125 | M14 | 230 - 50 | 1400 | 10500 | 3.1 |
| TCG180 - 110V | 540.2030 | 180 | M14 | 110 - 50 | 2000 | 6500 | 6 |
| TCG180 - 230V | 540.2040 | 180 | M14 | 230 - 50 | 2600 | 6500 | 6 |