# XCE 10-8 125

**Rotary and random orbital motions combined in one polisher. For effective and efficient surface finishing.**




### Technical features

- VR microprocessor electronics: with tachometer-controlled constant speed, soft start, accelerator trigger switch, restart protection after power failure, overload protection, temperature monitoring and speed preselection
- 8 mm polishing stroke, positive-action drive provides high abrasive power without creating any holograms
- Cushioned special hook and loop backing pad for polishing
- Very smooth running thanks to to balancing mass
- Basic unit for hologram-free working on the most common surface problems through to finishing
- Flat gear head reduces the distance from the surface. This allows the tool to be operated correctly in any position
- Handle cover: ergonomically shaped with Soft-Grip. The tool can be guided with precision and always provides a pleasant and safe grip
- Optimised airflow for the best possible cooling effect of the motor and gearbox. No exhaust air to annoy the user
- Low heat generation on the surface makes it ideal for temperature-sensitive paints

### Random orbital polisher for:

- Car restoration
- Car dealers
- Paint shop
- Car repair shop
- Smart repair
- Maritime




## XCE 10-8 125

**Standard equipment**

- 1 special hook & loop backing pad, 125 Ø

Order No.

418072

**Technical data**

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|---|---|
| Max. polishing pad Ø | 160 mm |
| Max. backing pad Ø | 150 mm |
| No-load speed | 140-430/min |
| Stroke rate at no-load | 2900-8600/min |
| Stroke | 8 mm |
| Power consumption | 1010 W |
| Weight | 2.6 kg |

## XCE 10-8 125 P-Set

**Standard equipment**

- 1 special hook and loop backing pad Ø 125 mm
- 1 polishing sponge PS-O 140
- 1 polishing sponge PSX-G 140
- 1 polish P03/06-LDX 250 ml
- 1 polish P05/05-LDX 250 ml
- 1 microfibre cloth MW-PC
- 1 carrying case L-BOXX® 238
- 1 case insert



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