XFE 7-15 150

Ideal for beginners or when working on 2-stage processes. As a supplementary tool to the rotary polisher, it provides fast hologram removal and a perfect finish.



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
- Free-running drive for hologram-free finishing
- 15 mm polishing stroke for high efficiency
- Accelerator trigger switch for a slow and sensitive start and locking for continuous running
- Cushioned special hook and loop backing pad for polishing
- Very smooth running thanks to to balancing mass
- Optimised airflow for the best possible cooling effect of the motor and gearbox.
- 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.
- 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



XFE 7-15 150

Standard equipment

- 1 special hook and loop backing pad, Ø 125
- 1 special hook and loop backing pad, Ø 150

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418080

Technical data

Max. polishing pad Ø	160 mm
Max. backing pad Ø	150 mm
No-load speed	1500-4500/min
Stroke rate at no-load	3000-9000/min
Stroke	15 mm
Power consumption	710 W
Weight	2.4 kg

XFE 7-15 150 P-Set

Standard equipment

- 1 special hook and loop backing pad, Ø 125
- 1 special hook and loop backing pad, Ø 150
- 1 polishing sponge PS-O 160
- 1 polishing sponge PS-R 160
- 1 microfibre cloth MW-C
- 1 polish P03/06-LDX 250 ml
- 1 sealant W02/04 250 ml
- 1 carrying case L-BOXX® 238
- 1 case insert



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Note: If the original FLEX accessories are not used with the XFE/XCE models, this can lead to increased vibrations, a poorer end result or increased wear, or even cause equipment damage!