



RUPES · BIGFOOT · BUFFERS & POLISHERS

LK900E MILLE GEAR-DRIVEN POLISHER

GEAR-DRIVEN DA · 900 W · 5 MM ORBIT

SKU

LK900E/US/STD

Gear-driven dual-action bridging rotary cut and free-spinning orbital finish — power with forced rotation.

PERFORMANCE

DRIVE TYPE	Gear-driven dual action (mfr)
Ø ORBIT	5 mm / 3/16" (mfr)
Ø BACKING PAD	125 mm / 5" or 150 mm / 6" (mfr)
POWER	900 W (mfr)
R.P.M.	265–535 (mfr)
WEIGHT	2.80 kg / 6.17 lb (mfr)
PAD ATTACHMENT	6 × M4 (mfr)
SPEED REGULATION	Yes (mfr)

APPLICATION & PHYSICAL

POSITIONING	Bridges rotary and free-spinning orbital polishers (mfr)
MDSC SKU	LK900E/US/STD

OVERVIEW

Joining the BigFoot family to bridge rotary and free-spinning orbital polishers, the Mille (LK900E) balances power, ergonomics, and capability for operators who want a gear-driven solution with forced rotation.

DIRECTIONS

- 1 Fit compatible BigFoot gear-driven pads (6×M4 attachment).
- 2 Select speed 265–535 RPM for the stage.
- 3 Allow forced rotation to do the work — maintain flat contact.
- 4 Unplug before pad changes.

SAFETY SNAPSHOT

POWER TOOL — EYE/HEARING PROTECTION

Follow RUPES LK900E / Mille operator manual.

DRIVE	Gear-driven DA
ORBIT	5 mm

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SOURCES

1. Manufacturer source — <https://www.rupes.com/product/lk900e/>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/rupe-bigfoot-lk-900e-mille-gear-driven-polisher>
3. Omissions — SDS N/A for tool.
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