



RUPES · BIGFOOT · BUFFERS & POLISHERS

LHR75E MINI RANDOM ORBITAL POLISHER

MINI · 12 MM ORBIT · 75 MM PAD · 400 W

SKU

LHR75E/US/STD

Corded mini random orbital for difficult shapes and spot repair with 12 mm orbit and small backing pad.

PERFORMANCE

Ø ORBIT	12 mm (mfr)
Ø BACKING PAD	75 mm (mfr)
POWER	400 W (mfr)
R.P.M.	4000–5500 (mfr)
WEIGHT	2.3 kg (mfr)
BACKING PAD THREAD	M6 (mfr)
SPEED CONTROL	Yes (mfr)

APPLICATION & PHYSICAL

USE	Difficult shapes, spot repair, intricate areas (mfr)
MDSC SKU	LHR75E/US/STD

OVERVIEW

The LHR 75E is the BigFoot polisher for difficult shapes and spot repair. The 12 mm orbit with a small-diameter backing pad lets detailers reach intricate areas while retaining electronic speed control and BigFoot ergonomics.

DIRECTIONS

- 1 Fit mini pads for 75 mm backing pad (M6 thread).
- 2 Use speed control without interrupting work where possible.
- 3 Ideal for edges, contours, and spot correction.
- 4 Unplug before pad changes.

SAFETY SNAPSHOT

POWER TOOL — EYE/HEARING PROTECTION

Follow RUPES operator manual. Note: manufacturer page marks some LHR75E listings discontinued — specs from mfr technical data table.

DRIVE	Random orbital mini
ORBIT	12 mm

Manufacturer SDS URL not retrieved for this article (pad/tool) or see local archive.

SOURCES

1. Manufacturer source — <https://www.rupes.com/product/lhr75e/>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/rupees-lhr-75e-mini-random-orbital-polisher>
3. Mapping note — Technical data from rupes.com; page notes discontinued on some listings.
4. Omissions — SDS N/A for tool.
5. Document type — product_page