



FLEX · FLEX POWER TOOLS · POLISHERS

XFE 7-12 80 MINI

CORDED FREE-SPIN DA · 12 MM STROKE · 80 MM CLASS

SKU

447.145

DEFAULT TITLE

Compact corded random-orbital polisher with 12 mm stroke for spot repair and tight shapes.

PERFORMANCE

POWER CONSUMPTION	700 W (mfr)
POWER OUTPUT	425 W (mfr)
MAX. SUPPORT PLATE	75 mm (mfr)
MAX. POLISHING DISC	80 mm (mfr)
POLISHING STROKE	12 mm (mfr)
NO-LOAD SPEED	1,800 – 5,500 rpm (mfr)
ORBIT RATE (NO LOAD)	3,600 – 10,800 rpm (mfr)
WEIGHT	2.1 kg (mfr)

APPLICATION & PHYSICAL

CABLE	4.0 m (mfr)
DIMENSIONS	320 × 58 × 120 mm (mfr)
DRIVE	Free-spinning / hologram-free finishing (mfr)
ELECTRONICS	VR microprocessor with constant speed, soft start, protections (mfr)

OVERVIEW

FLEX XFE 7-12 80 corded mini random-orbital. 12 mm free-spinning orbit for efficient spot work and difficult contours with low heat generation.

DIRECTIONS

- 1 Fit a cushioned special hook-and-loop pad (≤ 75 mm support).
- 2 Use VR speed selection; keep pad flat on the panel.
- 3 Ideal as a companion to full-size polishers for edges and spot repair.
- 4 Unplug before pad changes.

SAFETY SNAPSHOT

CORDED POWER TOOL — EYE/HEARING PROTECTION

Follow FLEX operator manual. Unplug before pad changes.

STROKE	12 mm free-spin
WEIGHT	2.1 kg

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://www.flex-tools.com/en-gb/products/polishers/random-orbital-polisher/xfe-7-12-80-230-bs>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/flex-xfe-7-12-3-mini-polisher>
3. Mapping note — EU product page lists 230 V; voltage omitted for US retail SKU.
4. Omissions — Mains voltage omitted — EU page lists 230 V; confirm US article rating.; SDS not retrieved.