



FLEX · FLEX POWER TOOLS · POLISHERS

24V GEAR-DRIVEN ORBITAL POLISHER KIT

CORDLESS GEAR-DRIVEN DA · MODEL FX3331-2C

SKU

FX3331-2C

DEFAULT TITLE

Cordless 24V gear-driven orbital polisher spanning heavy correction through delicate finishing with an 8 mm forced orbit.

PERFORMANCE

DRIVE TYPE	Gear-driven orbital (mfr)
BATTERY PLATFORM	FLEX 24V (mfr)
NO-LOAD SPEED	225 – 700 RPM (mfr)
ORBIT DIAMETER	0.31 in / 8 mm (mfr)
ORBIT RATE (NO LOAD)	2,700 – 8,700 OPM (mfr)
MOTOR	Brushless (mfr)
MAX. POLISHING PAD	6 in (mfr)
TOOL WEIGHT	4.4 lbs (mfr)

APPLICATION & PHYSICAL

KIT INCLUDES	Polisher, (2) 5.0Ah batteries, 160W fast charger, 5" & 6" backing pads, Allen key, soft bag (mfr)
SPEED CONTROL	11-speed dial + variable trigger (mfr)
TOOL SIZE	15.2 × 3.8 × 5.4 in (mfr)
USE CASE	Heavy removal through finishing (mfr)

OVERVIEW

FLEX 24V gear-driven orbital polisher kit. Forced 8 mm orbit for cutting power with orbital motion that finishes cleaner than a pure rotary – constant speed under load.

DIRECTIONS

- 1 Fit the gear-driven orbital backing pad and an appropriate foam pad for the stage.
- 2 Begin at lower dial settings for product spread, then raise speed for cutting.
- 3 Keep the pad flat; forced-drive tools transfer more energy – monitor panel temperature.
- 4 Step pads/compounds down to finish, then wipe and inspect.

SAFETY SNAPSHOT

POWER TOOL — EYE/HEARING PROTECTION

Follow FLEX operator manual. Disconnect battery before pad changes.

PLATFORM	24V FLEX
ORBIT	8 mm forced

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information – <https://www.flexpowertools.com/gear-driven-orbital-polisher-fx3331/>
2. MDSC catalog for name / SKU / image / pack sizes only – <https://marinedetailssupply.com/products/flex-24v-gear-driven-orbital-polisher-kit-fx3331-2c-pre-order>
3. Mapping note – Official FLEX US product page specs.
4. Omissions – SDS not published for this power tool; consult operator manual.