

18V Brushless Random Orbit Polisher LXT

DPO600Z

DPO600 are 150mm cordless random orbit polishers powered by 18V LXT battery



TECHNICAL SPECIFICATIONS

Battery Type	Lithium-ion
Body only machine	✓
Voltage	18 v
Noise sound pressure	83 dB(A)
Noise sound power	94 dB(A)
Noise K factor	3 dB(A)
Orbit Diameter	5.5 mm
Pad Size	150 mm
Orbits per minute (Normal / Finishing mode)	0 - 6,800 / 0 - 5,200 opm
Strokes per minute (Normal / Finishing mode)	0 - 13,600 / 0 - 10,400 spm
No load speed (Normal / Finishing mode)	0 - 780 / 0 - 600 rpm
Vibration K factor	1.5 m/sec ²
Vibration polishing	10.0 m/sec ²
Net weight	3.1-3.6 kg

USER BENEFITS

- Rotation Mode change: Random orbit with forced rotation mode and Random orbit mode
- Normal mode is orbital action with forced rotation of the pad for rough polishing such as surface treatment
- Finishing mode is orbital action with free rotation of the pad for fine polishing
- Brushless motor
- Variable speed trigger and dial
- Constant speed control
- Soft start
- Ergonomic soft grip
- Tool can be rested upside down without damaging workpiece thanks to elastomer bumpers
- Lock on function
- Removable dust covers
- Hook and loop pad mounting
- 2-Hand grip
- Anti-restart function.

Link to product - www.makitauk.com



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