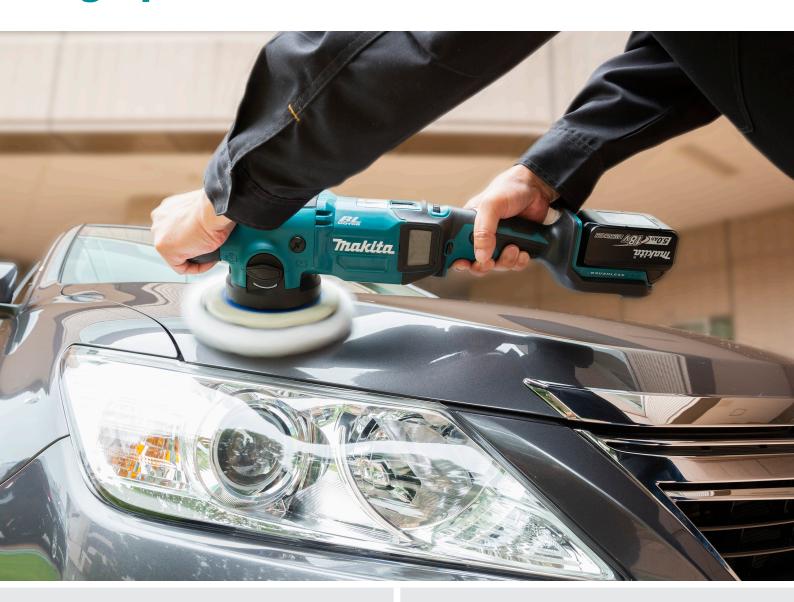


Cordless Random Orbit Polisher DPO600 150 mm (6")



High power similar to AC tool





Rough Polishing



Orbital action with forced rotation of the pad for rough polishing such as scratch removal.



Fine Polishing

Free rotation mode

Orbital action with free rotation of the pad for fine polishing.



No codes, Less risks of damage for car body





· As the battey is located here, the battery is less likely to hit a car body directly while working.

Photo: DPO600

· Elastomer is covered for less damage on a car body.

Work run time Full speed Finishing mode about 15min about 30 min



Ergonomically designed knob handle provides precision and control in a variety of applications.



Conveniently located speed dial enables operator to match speed to application.



Finishing mode makes it easier to work fine polishing by keeping fixed torque and controlling rotation on heavy duty.

Accessories











Size	Part No.
100mm	197926-6
125mm	197923-2
150mm	197929-0

Sponge pad (hook & loop type) (For wax coating)



Size	Part No.
100mm	197912-7
125mm	794558 - 6
150mm	197914-3

Wool pad



Size	Part No.
100mm	197918-5
125mm	197920-8
150mm	199424-6

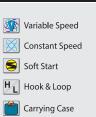
Felt pad

(hook & loop type) (For removing wax)

Size	Part No.
100mm	197916-9
125mm	196152-4
150mm	193288-0

Cordless Random Orbit Polisher

DPO600 150 mm (6")



Pad Size
Orbits Per Minute (OPM)
Strokes Per Minute (SPM)
No Load Speed (RPM)
Orbit Diameter
Vibration Level
Sound Pressure Level
Sound Power Level
Dimensions (L x W x H)
Notweight

DPO600
150 mm (6")
Normal mode: 0 - 6,800
Finishing mode: 0 - 5,200
Normal mode: 0 - 13,600
Finishing mode: 0 - 10,400
Normal mode: 0 - 780
Finishing mode: 0 - 600
5.5 mm (7/32")
Polishing: 10.0 m/s ²
83 dB(A)
94 dB(A)
530x148x126 mm (20-7/8"x5-7/8"x5")
3.1 - 3.6 kg (6.8 - 7.8 lbs.)

Standard Equipment: Side Grip (country-specific), Pad (country-specific), Hex Wrench

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

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