# Thorough prevention measures for scratch-free car polishing



### Selectable maneuverability by applications

Front grip + Main grip



Side grip + Main grip



### Main grip



### Variable speed dial & trigger



Setting up RPM at full up position of trigger is easy by a variable speed dial. Variable speed control by trigger enables to adjust RPM during operation.

### Accessories





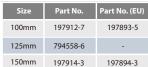
Size	Part No.	Part No. (EU)
100mm	197926-6	197925-8
125mm	197923-2	197922-4
150mm	197929-0	197928-2

#### Wool pad (hook & loop type) (For high gloss polishing)

Size	Part No.	Part No. (EU)
100mm	197918-5	197896-9
125mm	197920-8	197897-7

#### Sponge pad (hook & loop type)

(For wax coating)



	Felt pad
7	(hook & loop type)
	(For removing wax

(For Terrioving Wax)				
Size	Part No.	Part No. (EU)		
100mm	197916-9	197895-1		
125mm	196152-4	-		

# **Random Orbit Polisher**

PO5000C 125 mm (5") / PO6000C 150 mm (6") PO5000C **Continuous rating input** 900W ■ Double Insulation Pad Size

Variable Speed Constant Speed Soft Start

		Sou
H L Hook & Loop	Din (L x	
		Net

Orbits Per Minute (OPM) Strokes Per Minute (SPM) No Load Speed (RPM) 0 - 13,600 0 - 780 Orbit Diameter Vibration Level 81 dB(A) 92 dB(A)

Sound Pressure Level und Power Level (WxH) Power supply cord

900W 150 mm (6") 0 - 6,800 125 mm (5") 0 - 6,800 0 - 13,600 0 - 780 5.5 mm (7/32") Polishing: 6.5 m/s<sup>2</sup> 5.5 mm (7/32") Polishing: 7.0 m/s<sup>2</sup> 83 dB(A) 94 dB(A) 451x148x126mm (17-3/4"x5-7/8"x5") 451x123x134mm (17-3/4"x4-7/8"x5-1/4") 2.8 kg (6.2 lbs) 2.8 kg (6.2 lbs)

4.0 m (13.1 ft)

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

weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.

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PO6000C

4.0 m (13.1 ft)



# Selectable 2 rotation modes

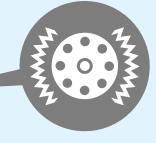
**Rough Polishing** 



## Forcible rotation mode

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.