

Specifications

Electronic Polisher, Electronic Disc Sander

Model	Electronic Polisher		Polisher	Electronic Disc Sander	Disc Sander
	PV7000C	PV7001C	PV7001	GV7000C	GV7000
Max. capacities	Sponge pad / Wool bonnet	180 mm (7")	180 mm (7")	180 mm (7")	180 mm (7")
	Abrasive disc	180 mm (7")	180 mm (7")	180 mm (7")	180 mm (7")
Continuous rating Input	900 W	900 W	550 W	900 W	550 W
No load speed	600 - 2,000 min ⁻¹ (rpm)	600 - 2,000 min ⁻¹ (rpm)	1,700 min ⁻¹ (rpm)	2,500 - 4,700 min ⁻¹ (rpm)	4,700 min ⁻¹ (rpm)
Overall length	210 mm (8-1/4")	210 mm (8-1/4")	210 mm (8-1/4")	210 mm (8-1/4")	210 mm (8-1/4")
Net weight	2.0 kg (4.4 lbs)	2.0 kg (4.4 lbs)	2.0 kg (4.4 lbs)	2.0 kg (4.4 lbs)	2.0 kg (4.4 lbs)
Power supply cord	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)
Speed selecting button for Low (single) or High (variable)	✓	✓	—	—	—
Variable speed control dial	✓	✓	—	✓	—
Electronic speed control	✓	✓	—	✓	—
Electronic soft start	✓	✓	—	✓	—
Protection from electric shock	Double insulation	By grounding	By grounding	Double insulation	Double insulation
Hook & Loop pad	✓	✓	✓	—	—

Standard equipment

Electronic Polisher, Electronic Disc Sander

Model	PV7000C	PV7001C	PV7001	GV7000C	GV7000
Side grip	273649-1	North America(36) / Asia(34) 152491-2 / 273499-4	North America(36) / Asia(34) 152491-2 / 273499-4	152491-2	152491-2
Wrench	781008-0	781008-0	781008-0	781008-0	781008-0
Pad (Hook & Loop type)	Part No. differs from country to country. See below.				
Rubber pad	—	—	—	743012-7	743012-7
Lock nut	Part No. differs from country to country. See below.				
Lock nut wrench	—	—	—	782412-6	782412-6
Abrasive disc	—	—	—	#80 1pc.	#80 1pc.

Optional accessories

Electronic Polisher, Electronic Disc Sander

Sponge pad (Hook & loop type) 	For Model	Part No.		
	PV7000C, PV7001C, PV7001	794620-7		
Pad (Hook & loop type) 	For Model	Spindle thread	Part No.	
	PV7000C, PV7001C, PV7001	14mm	743053-3	
		5/8"	743052-5	
		16mm	743054-1	
Rubber pad 	For Model	Part No.		
	GV7000C, GV7000	743012-7		
Abrasive disc for stone and plastics. (10 pcs./set) 	For Model	Disc diameter	Grit	Part No.
	GV7000C GV7000	180 mm	#16	794091-8
			#20	794092-6
			#24	794093-4
			#30	794218-0
			#50	7940942
#80			794095-0	
Lock nut 	For Model	Spindle thread	Part No.	
	PV7000C, PV7001C	14mm	224515-5	
		5/8"	224517-1	
16mm		224523-6		
Lock nut wrench 	For Model	Part No.		
	GV7000C, GV7000	782412-6		
Wrench 	For Model	Part No.		
	GV7000C, GV7000	781008-8		

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A world's leading manufacturer of power tools



180mm (7")
Electronic Polisher
Model PV7001C/PV7000C
 (600~2,000 min⁻¹)

Polisher
Model PV7001
 (1,700 min⁻¹)

180mm (7")
Electronic Disc Sander
Model GV7000C
 (2,500~4,700 min⁻¹)

Disc Sander
Model GV7000
 (4,700 min⁻¹)



Newly designed compact and light weight body, also equipped with advanced functions for professional Polishing/Sanding.

Photo: Model PV7000C

Photo: Model GV7000

NEW

Perfect polishing with High(600-2,000min⁻¹)/Low(600min⁻¹)selecting button.



Electronic Polisher

PV7000C

 PV7001C

Polisher
 PV7001





Electronic Disc Sander

GV7000C

Disc Sander
 GV7000




1. Speed Selecting Button for High/600-2,000min⁻¹ (Variable) and Low/600min⁻¹ (Single) PV7000C, PV7001C



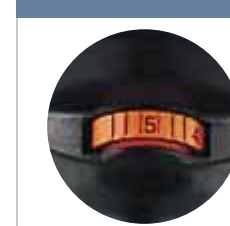
PUSH LEFT BUTTON High
600-2,000min⁻¹ (Variable)

PUSH RIGHT BUTTON Low
600min⁻¹ (Single)

Quick speed mode change with one hand can be done without interruption of polishing job.



2. Electronic Controller and Speed Control Dial PV7000C, PV7001C, GV7000C



Dial Number	PV7000C PV7001C	GV7000C GV7001C
1	600 min ⁻¹	2,500 min ⁻¹
2	800	2,800
3	1,300	3,500
4	1,800	4,200
5	2,000	4,700

Even in heavy-duty work, you can obtain a constant speed for high polishing/sanding performance. With Speed Control Dial, you can select the optimum rotating speed to suit various work pieces. Soft-start feature will also assure a smooth and comfortable start.

3. "Hook & Loop" Backing Pad PV7000C, PV7001C, PV7001



For quick replacement of polishing accessories.
 *Note;
 These polishers also accept the conventional rubber pad. GV7000C and GV7000 are equipped with the conventional rubber pads.

4. Ideally Balanced Design for Steady Polishing/Sanding

Ensures optimum handling thanks to the lower positioned center of gravity.

The lower positioned center of gravity thanks to short distance shown as below.



5. Cord Guard Improved More in Durability and Flexibility

More durable against disconnection than ever, thanks to the flexible and elastic rubber cord guard.