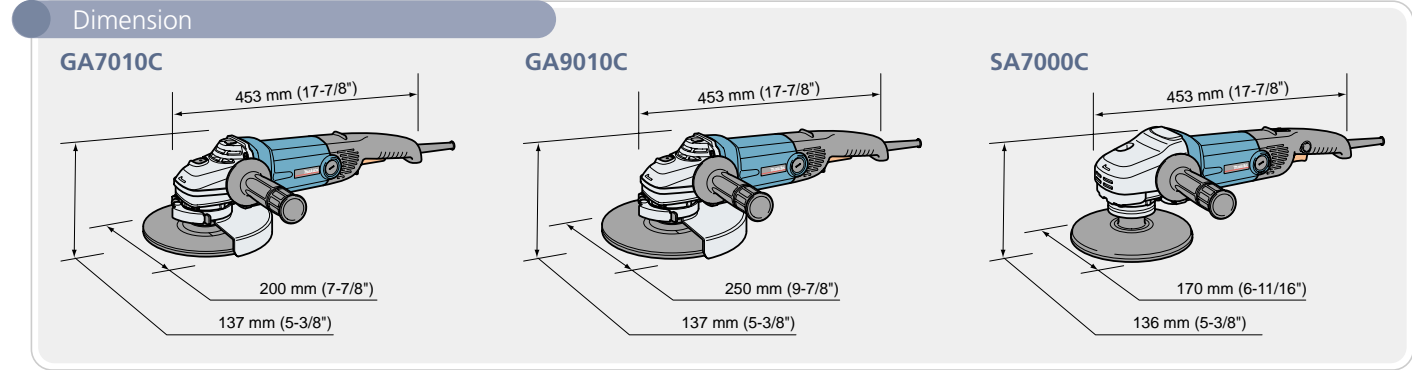


Specifications

Angle Grinder / Electronic Disc Sander

Angle Grinder GA7010C		Angle Grinder GA9010C		Electronic Disc Sander SA7000C	
Max. capacities (dia.)		Max. capacities (dia.)		Max. capacities (dia.)	
Depressed center wheel	180 mm (7")	Depressed center wheel	230 mm (9")	Abrasive disc	180 mm (7")
Wire cup brush	110 mm (4-3/8")	Wire cup brush	110 mm (4-3/8")	Pad	180 mm (7")
Cut-off wheel	180 mm (7")	Cut-off wheel	230 mm (9")	Continuous rating	
Continuous rating		Continuous rating		Input	1,600 W
Input	2,000 W (European market)	Input	2,000 W (European market)	No load speed	0 - 4,000 min ⁻¹ (rpm)
No load speed	8,400 min ⁻¹ (rpm)	No load speed	6,000 min ⁻¹ (rpm)	Overall length	453 mm (17-7/8")
Overall length	453 mm (17-7/8")	Overall length	453 mm (17-7/8")	Net weight	3.2 kg (7.1 lbs)
Spindle thread	DIN type	Spindle thread	DIN type	Power supply cord	2.5 m (8.2 ft.)
Net weight	3.4 kg (7.5 lbs)	Net weight	3.4 kg (7.5 lbs)		
Power supply cord	2.5 m (8.2 ft.)	Power supply cord	2.5 m (8.2 ft.)		

Specifications may differ from country to country.



Standard equipment

Angle Grinder / Electronic Disc Sander

For GA7010C / GA9010C	Part No
Lock nut wrench 35	782407-9
Grip	152539-0

Items of standard equipment may differ from country to country.

For SA7000C	Part No
Rubber pad 170	743012-7
Lock nut wrench 35	782407-9
Grip	152539-0
Head cover	418529-6
Sanding lock nut (DIN)	224515-5
+ Round head screw M14 x 10	265136-4

Optional Accessories

Angle Grinder / Electronic Disc Sander

For Model GA7010C / GA9010C			Part No
Dust collecting wheel guard			193002-4
Wire cup brush 110mm (DIN)			794372-0
Super flange 47 (DIN)			192227-7
Outer flange 78 (DIN) For cut-off wheel			224256-3
Depressed center wheel	Size	Grit	Part No
	180 mm	24	741425-6
	(For Model GA7010C)	36	741426-4
	230 mm	24	741421-4
	(For Model GA9010C)	36	741422-2
Dust cover attachment			193956-5
For Model GA7010C / GA9010C / SA7000C			Part No
Rubber pad 170			743012-7
Sanding lock nut (DIN)			224515-5

Abrasive disc (10 per pkg.) For stone and plastics.			
Grit	Part No	Grit	Part No
CC16	794091-8	CC50	794094-2
CC20	794092-6	CC80	794095-0
CC24	794093-4	CC100	794220-3
CC30	794218-0	CC120	794221-1
For Model SA7000C		Part No	
Wool bonnet		794176-0	
Backing pad (DIN) Hook & loop type		743053-3	
Wool pad (Use with Backing pad and Sleeve18)		192629-7	
Sponge pad (Use with Backing pad)		794620-7	
Sleeve 18		262542-4	

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A world's leading manufacturer of power tools

Double Insulation

Variable Speed (SA7000C only)

Electronic Speed Control

Soft Start

Angle Grinder

180 mm (7") Model GA7010C
230 mm (9") Model GA9010C

Electronic Disc Sander

180 mm (7") Model SA7000C





A world's leading manufacturer of power tools

Compact, Light weight and High power-to-weight ratio by New Motor for greater efficiency and reduced operator fatigue.

Electronic features for

1. Constant rotational speed even under the loaded condition.
2. Current limiter to protect the motor against the over heat which arises from over load.
3. Soft start

Angle Grinder



Photo : Model GA7010C



Electronic Disc Sander

The rotational sections, efficiently guarded against grinding dust. (GA7010C / GA9010C)

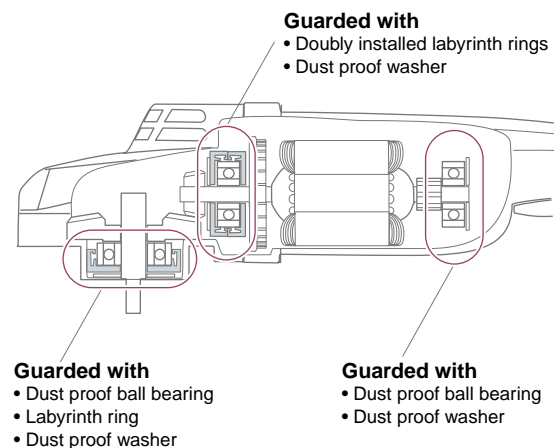


Photo : Model GA7010C

Angle Grinder GA7010C / GA9010C

Electronic Disc Sander SA7000C

1. Gear housing swivels at every 90°

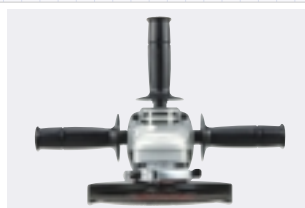
2. Toolless wheel cover (GA7010C / GA9010C only)

The position of wheel cover can be changed easily without any tools.



3. Grip (GA7010C / GA9010C only)

Grip can be attached in 3 position.



4. Dust Cover Attachment

(GA7010C / GA9010C only : Optional Accessory)

Removable Dust Cover Attachment shuts out coarse dust, such as aluminum grinding dust.

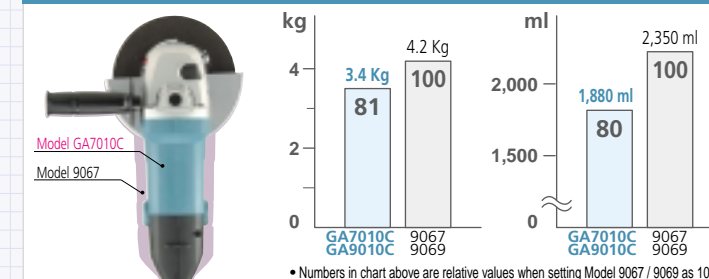


5. Large switch trigger for easy operation (GA7010C / GA9010C only)

6. Spindle lock with the following features

Formed to avoid accidental operation which causes the damage on gear section. Large button to lock spindle efficiently, when changing wheels.

7. Compact Light weight



8. Practical plastic head cover to grip during the work (SA7000C only)

9. Pre-setting dial (SA7000C only)

Pre-setting dial for selecting the optimal rotational speed. The selecting area is 1,500 - 4,000 min⁻¹.



10. Practical switch trigger for speed control (SA7000C only)

It is very useful, when grinding burr or edge.