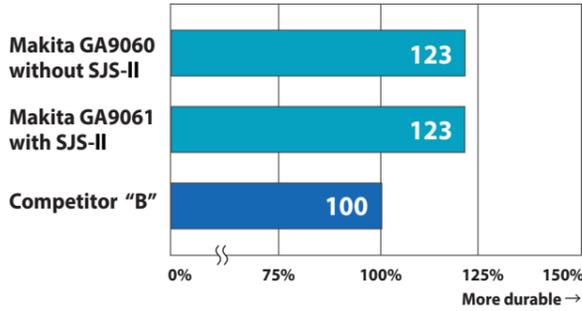


Performance data

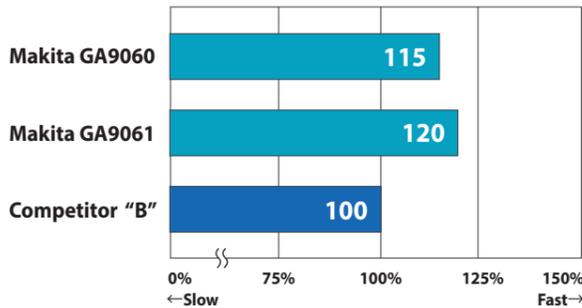
Durability comparison

Test condition : Metal plate grinding with 230mm depressed wheel

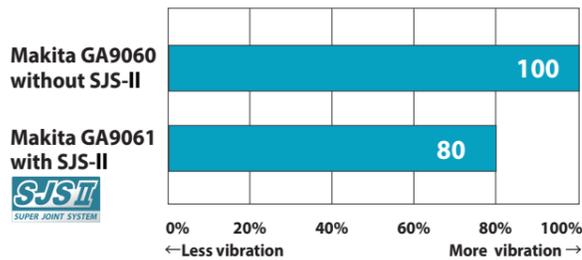


Performance comparison

Test condition : Metal plate grinding with 230mm depressed wheel



Comparison of vibration in metal grinding



Option



Angle Grinder GA7060, GA7060R, GA7061, GA7061R 180mm (7") 218

	GA7060	GA7060R	GA7061	GA7061R
Double Insulation	Yes	Yes	Yes	Yes
Soft Start (GA7060R, GA7061R)	No	Yes	No	Yes
SJSII SUPER JOINT SYSTEM (GA7061, GA7061R)	No	No	Yes	Yes
Continuous rating input	2,200W	2,200W	2,200W	2,200W
Wheel diameter	180mm (7")	180mm (7")	180mm (7")	180mm (7")
No load speed (rpm)	8,500	8,500	8,500	8,500
Dimensions (L x W x H)	450x200x144mm (17-3/4"x7-7/8"x5-5/8")	450x200x144mm (17-3/4"x7-7/8"x5-5/8")	450x200x145mm (17-3/4"x7-7/8"x5-3/4")	450x200x145mm (17-3/4"x7-7/8"x5-3/4")
Net weight*	5.3kg (11.7lbs)	5.4kg (11.9lbs)	5.5kg (12.1lbs)	5.5kg (12.1lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)

Standard Equipment : Side grip, Lock nut wrench (Tool does not come with depressed center wheel.)

Angle Grinder GA9060, GA9060R, GA9061, GA9061R 230mm (9") 218

	GA9060	GA9060R	GA9061	GA9061R
Double Insulation	Yes	Yes	Yes	Yes
Soft Start (GA9060R, GA9061R)	No	Yes	No	Yes
SJSII SUPER JOINT SYSTEM (GA9061, GA9061R)	No	No	Yes	Yes
Continuous rating input	2,200W	2,200W	2,200W	2,200W
Wheel diameter	230mm (9")	230mm (9")	230mm (9")	230mm (9")
No load speed (rpm)	6,600	6,600	6,600	6,600
Dimensions (L x W x H)	450x250x144mm (17-3/4"x9-7/8"x5-5/8")	450x250x144mm (17-3/4"x9-7/8"x5-5/8")	450x250x145mm (17-3/4"x9-7/8"x5-3/4")	450x250x145mm (17-3/4"x9-7/8"x5-3/4")
Net weight*	5.5kg (12.1lbs)	5.6kg (12.4lbs)	5.7kg (12.6lbs)	5.7kg (12.6lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)

Standard Equipment : Side grip, Lock nut wrench (Tool does not come with depressed center wheel.)

*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

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Angle Grinder Series

HEAVY DUTY GRINDER



GA7061, GA7061R, GA9061, GA9061R

Continuous Rating Input
2,200W

180mm (7")



GA7060, GA7060R,
GA7061, GA7061R

230mm (9")



GA9060, GA9060R,
GA9061, GA9061R

More durability for heavy duty applications

Anti layer short Armature



Long life

Commutator slit depth has been changed from 1.2mm to 1.9mm while keeping the commutator plate quality (compared with predecessor model)

Rigid motor housing



New designed brush holder



Change from basic spring to Spiral spring without losing the compact body yet extending the working length of Carbon brush.

Compact body size

Over length **450mm**

23mm More compact body size than the predecessor model

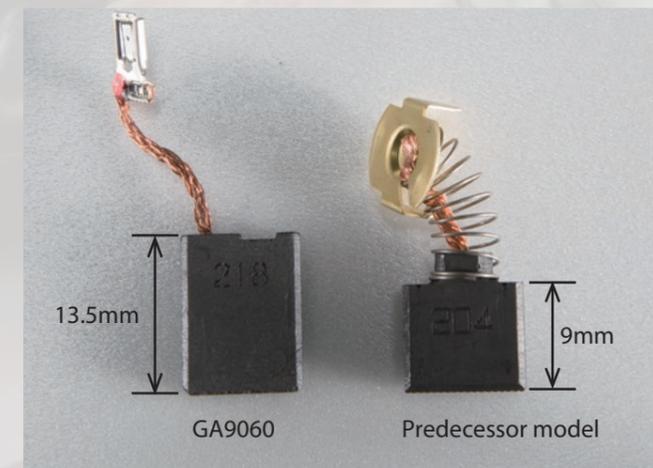


(GA7061, GA9061, GA7061R, GA9061R) provides increased machine durability by absorbing the vibration produced by the wheel grinding or cutting material.

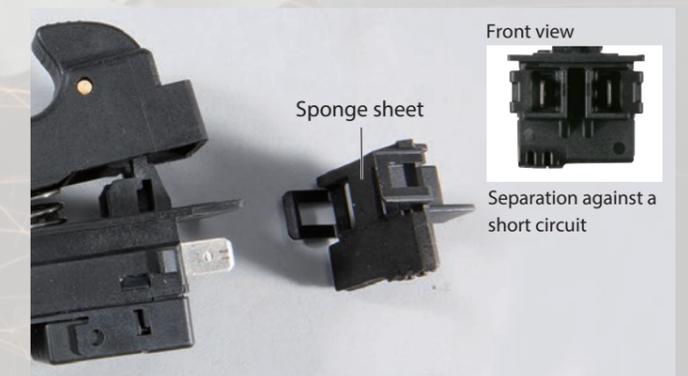
New comfortable side grip

Large grip end prevents the worker's hand from slipping out.

Long life Carbon brush



Switch cover and Sponge sheet



prevents entering of metal particles to Switch terminals to improve the protection against a short circuit.

Newly designed Shaft lock



enables to press the button from a slant angle, for easy handing even with protection gloves.

Anti-restart function

(GA7060R, GA9060R, GA7061R, GA9061R)

- Prevents accidental start-up even if the tool is plugged to power source with the switch "ON".
- Blinking red LED at the rear cover warns that Anti-restart function has been activated.

Soft start

(GA7060R, GA9060R, GA7061R, GA9061R)

minimizes start-up shock, and makes the tool start smoothly.

	Model No.	Net weight	SJS II	Anti-restart function	Soft start
180mm (7")	GA7060	5.3kg (11.7lbs)			
	GA7060R	5.4kg (11.9lbs)		✓	✓
	GA7061	5.5kg (12.1lbs)	✓		
	GA7061R	5.5kg (12.1lbs)	✓	✓	✓
240mm (9")	GA9060	5.5kg (12.1lbs)			
	GA9060R	5.6kg (12.4lbs)		✓	✓
	GA9061	5.7kg (12.6lbs)	✓		
	GA9061R	5.7kg (12.6lbs)	✓	✓	✓