



Angle Grinder 100mm (4"), 115mm (4-1/2"), 125mm (5"), 150mm (6")
Angle Sander 115mm (4-1/2"), 125mm (5")

without Electronic control		with Electronic control			
		with Anti-restart function		without Anti-restart function	
without Brake	with Brake	without Brake	with Brake	without Brake	with Brake
325	325	318	318	318	318

Angle Grinder

100mm	GA4040	GA4041	GA4040C	GA4041C	GA4042C	GA4043C
Continuous rating Input	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
Wheel diameter	100mm (4")	100mm (4")	100mm (4")	100mm (4")	100mm (4")	100mm (4")
No load speed (rpm)	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
Dimensions (L x W x H)	303x117x111mm (11-7/8"x4-5/8"x4-3/8")	325x117x117mm (12-3/4"x4-5/8"x4-5/8")	303x117x111mm (11-7/8"x4-5/8"x4-3/8")	325x117x117mm (12-3/4"x4-5/8"x4-5/8")	303x117x111mm (11-7/8"x4-5/8"x4-3/8")	325x117x117mm (12-3/4"x4-5/8"x4-5/8")
Net Weight*	2.3kg (5.0lbs)	2.5kg (5.5lbs)	2.3kg (5.2lbs)	2.6kg (5.6lbs)	2.3kg (5.2lbs)	2.6kg (5.6lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5 (8.2ft)	2.5m (8.2ft)	2.5 (8.2ft)	2.5m (8.2ft)

115mm	GA4540	GA4541	GA4540C	GA4541C	GA4542C	GA4543C
Continuous rating Input	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
Wheel diameter	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")
No load speed (rpm)	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
Dimensions (L x W x H)	303x130x116mm (11-7/8"x5-1/8"x4-9/16")	325x130x121mm (12-3/4"x5-1/8"x4-3/4")	303x130x116mm (11-7/8"x5-1/8"x4-9/16")	325x130x121mm (12-3/4"x5-1/8"x4-3/4")	303x130x116mm (11-7/8"x5-1/8"x4-9/16")	325x130x121mm (12-3/4"x5-1/8"x4-3/4")
Net Weight*	2.4kg (5.3lbs)	2.6kg (5.8lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)

125mm	GA5040	GA5041	GA5040C	GA5041C	GA5042C	GA5043C
Continuous rating Input	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
Wheel diameter	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")
No load speed (rpm)	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
Dimensions (L x W x H)	303x140x116mm (11-7/8"x5-1/2"x4-9/16")	325x140x121mm (12-3/4"x5-1/2"x4-3/4")	303x140x116mm (11-7/8"x5-1/2"x4-9/16")	325x140x121mm (12-3/4"x5-1/2"x4-3/4")	303x140x116mm (11-7/8"x5-1/2"x4-9/16")	325x140x121mm (12-3/4"x5-1/2"x4-3/4")
Net Weight*	2.4kg (5.3lbs)	2.6kg (5.8lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)

150mm	GA6040	GA6041	GA6040C	GA6042C
Continuous rating Input	1,100W	1,100W	1,400W	1,400W
Wheel diameter	150mm (6")	150mm (6")	150mm (6")	150mm (6")
No load speed (rpm)	9,000	9,000	4,000-9,000	4,000-9,000
Dimensions (L x W x H)	303x171x116mm (11-7/8"x6-3/4"x4-9/16")	325x171x121mm (12-3/4"x6-3/4"x4-3/4")	303x171x116mm (11-7/8"x6-3/4"x4-9/16")	303x171x116mm (11-7/8"x6-3/4"x4-9/16")
Net Weight*	2.5kg (5.5lbs)	2.7kg (6.0lbs)	2.6kg (5.6lbs)	2.6kg (5.6lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)

Standard Equipment : Depressed Center Wheel, Lock Nut Wrench, Side Grip

Angle Sander

115mm	SA4540C	SA4542C
Continuous rating Input	1,400W	1,400W
Abrasive disc diameter	115mm (4-1/2")	115mm (4-1/2")
No load speed (rpm)	2,000-7,800	2,000-7,800
Dimensions (L x W x H)	315x105x121mm (12-3/8"x4-1/8"x4-3/4")	315x105x121mm (12-3/8"x4-1/8"x4-3/4")
Net Weight*	2.2kg (4.8lbs)	2.2kg (4.8lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)

125mm	SA5040C	SA5042C
Continuous rating Input	1,400W	1,400W
Abrasive disc diameter	125mm (5")	125mm (5")
No load speed (rpm)	2,000-7,800	2,000-7,800
Dimensions (L x W x H)	315x115x121mm (12-3/8"x4-1/2"x4-3/4")	315x115x121mm (12-3/8"x4-1/2"x4-3/4")
Net Weight*	2.2kg (4.8lbs)	2.2kg (4.8lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)

Standard Equipment : Lock Nut Wrench, Side Grip, Pad

- Double Insulation
- Variable Speed
- Brake
- Constant Speed
- Soft Start

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



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SJS II

Drastic Evolution of Vibration Absorption



SJST II

SUPER JOINT SYSTEM



Photo : GA4541C

To suppress vibration to operator

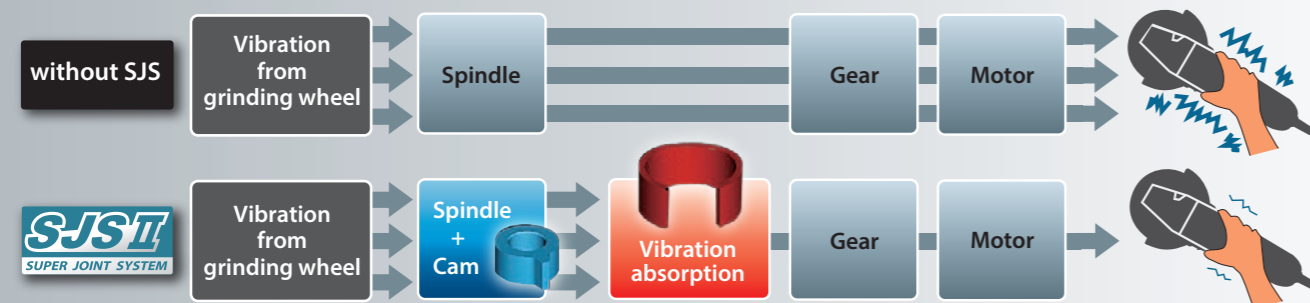


Structure of Super Joint System II

Leaf spring absorbs vibration and relieves shock during operation.



Absorption mechanism of vibration



Anti-restart function*

Even if plugged in with the switch "ON", the tool does not start with a blinking red light for visual warning.

Electronic current limiter for overload protection*

When the machine is overloaded, the limiter controls the current to motor to protect from overheating, and when the machine comes out of overloaded condition, re-starts the motor automatically with soft start function to suppress the starting shock.

Durable shaft lock

Re-designed durable shaft lock firmly supported by metal sleeve built in gear housing prevents cracks in gear housing and drop of pin cap.

Dust collecting wheel guard (Option)

for aggressive dust removal in applications with offset diamond wheel.



Mechanical brake*

Braking performance is enhanced by the unique brake pad that provides powerful friction.



Barrel grip

Ergonomically best possible barrel grip with a perfect circumference size and shape fits your hand for extra comfortable handling



Anti-vibration grip (Option)

for extra comfort



Toolless wheel cover (Option)

Toolless wheel cover is adjustable to any desired position without tool.



Ezy nut (Option)

Ezy nut (tool-less lock nut) is available as an option for the models with M14 spindle to replace wheel without wrench.



Electronic speed control and soft start*

* Features & Specifications vary by model. See the specifications table