



**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 mm	325 mm	318 mm	318 mm	318 mm	318 mm

**Angle Grinder**

100mm	GA4040	GA4041	GA4040C	GA4041C	GA4042C	GA4043C
<b>Continuous rating Input</b>	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
<b>Wheel diameter</b>	100mm (4")	100mm (4")	100mm (4")	100mm (4")	100mm (4")	100mm (4")
<b>No load speed (rpm)</b>	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
<b>Dimensions (L x W x H)</b>	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")
<b>Net Weight*</b>	2.3kg (5.0lbs)	2.5kg (5.5lbs)	2.3kg (5.2lbs)	2.6kg (5.6lbs)	2.3kg (5.2lbs)	2.6kg (5.6lbs)
<b>Power supply cord</b>	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
<b>Continuous rating Input</b>	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
<b>Wheel diameter</b>	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")	115mm (4-1/2")
<b>No load speed (rpm)</b>	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
<b>Dimensions (L x W x H)</b>	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")
<b>Net Weight*</b>	2.4kg (5.3lbs)	2.6kg (5.8lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)
<b>Power supply cord</b>	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
<b>Continuous rating Input</b>	1,100W	1,100W	1,400W	1,400W	1,400W	1,400W
<b>Wheel diameter</b>	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")
<b>No load speed (rpm)</b>	11,000	11,000	2,800-11,000	2,800-11,000	2,800-11,000	2,800-11,000
<b>Dimensions (L x W x H)</b>	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")
<b>Net Weight*</b>	2.4kg (5.3lbs)	2.6kg (5.8lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)	2.5kg (5.4lbs)	2.7kg (5.9lbs)
<b>Power supply cord</b>	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
<b>Continuous rating Input</b>	1,100W	1,100W	1,400W	1,400W
<b>Wheel diameter</b>	150mm (6")	150mm (6")	150mm (6")	150mm (6")
<b>No load speed (rpm)</b>	9,000	9,000	4,000-9,000	4,000-9,000
<b>Dimensions (L x W x H)</b>	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")
<b>Net Weight*</b>	2.5kg (5.5lbs)	2.7kg (6.0lbs)	2.6kg (5.6lbs)	2.6kg (5.6lbs)
<b>Power supply cord</b>	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
<b>Continuous rating Input</b>	1,400W	1,400W
<b>Abrasive disc diameter</b>	115mm (4-1/2")	115mm (4-1/2")
<b>No load speed (rpm)</b>	2,000-7,800	2,000-7,800
<b>Dimensions (L x W x H)</b>	315x105x121mm (12-3/8"x4-1/8"x4-3/4")	315x105x121mm (12-3/8"x4-1/8"x4-3/4")
<b>Net Weight*</b>	2.2kg (4.8lbs)	2.2kg (4.8lbs)
<b>Power supply cord</b>	2.5m (8.2ft)	2.5m (8.2ft)

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



**Makita Corporation**

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN BE-AC



**SJS II**

**Drastic Evolution of Vibration Absorption**



# SJST II

## SUPER JOINT SYSTEM



Photo : GA4541C

### To suppress vibration to operator

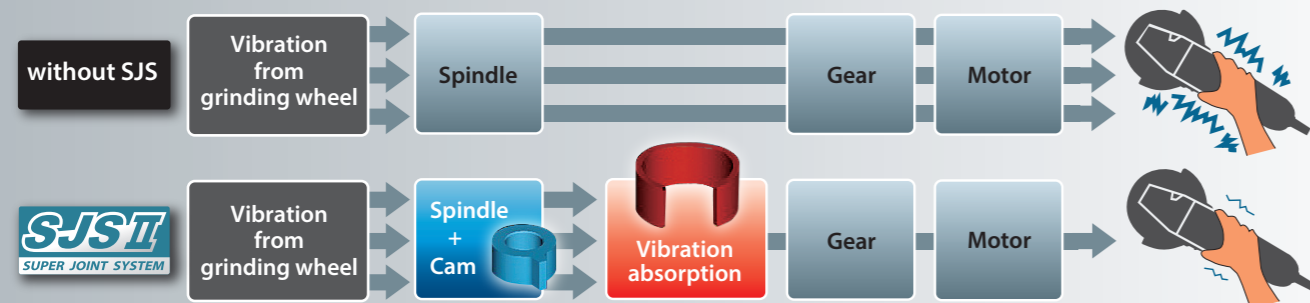


### Structure of Super Joint System II

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\*

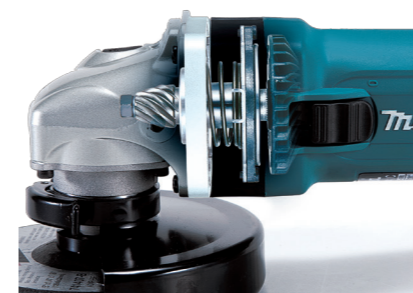
When the machine is overloaded, the limiter controls the current to motor to protect from overheating, and when the machine comes out of overloaded condition, re-starts the motor automatically with soft start function to suppress the starting shock.

### 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