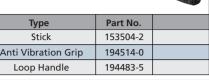


Accessories



Type Stick Anti Vibration Grip Loop Handle		Part No.	
		153504-2	
		194514-0	
		194483-5	







for cut-off wheel	for wire cup brush		
Туре	Part No.		
for 125mm cut-off wheel	122641-3		
for 150mm cut-off wheel	165486-6		
for wire cup brush	193066-8		



GA5010, GA5020, GA6010 GA6020, GA5020C, GA6020C

GA5011, GA5021, GA6011 GA6021, GA5021C, GA6021C



Wheel cover
Туре



ч					
	Туре	Part No.			
	125mm	125419-3			
	125mm Tool less	135108-2			
	150mm	135169-2			
	150mm Tool less	135110-5			
_	•				





194482-7

193956-5

Туре	Part No.	
А	192618-2	
B (W/O Joint)	192972-4	
B (W/ Joint)	192968-5	
B (W/ Joint)	*193794-5	

Rubber pad and sanding lock nut



Туре	Part No.	
Rubber pad 115mm	743015-1	125mm Models
Rubber pad125mm	743016-9	150mm Models
Sanding lock nut M14 x 2 (DIN)	224515-5	
Sanding lock nut 5/8"	224517-1	
Sanding lock nut M16 x 2	224523-6	
	Rubber pad 115mm Rubber pad 125mm Sanding lock nut M14 x 2 (DIN) Sanding lock nut 5/8*	Rubber pad 115mm 743015-1 Rubber pad125mm 743016-9 Sanding lock nut M14 x 2 (DIN) 224515-5 Sanding lock nut 5/8" 224517-1

Angle Grinder





GA6020 GA6021



and and	7011	GA0020	GA0021	GA0020C	GA0021C
125mm (5")	GA5010 / G	A5020 / GA501	1 / GA5021 🖪	GA50200	C / GA5021C 253
Double Insulation	n Super Jo (GA5020	int System /C, GA5021/C) Ele (fo	ectric Brake or North America)	Electronic Control (GA5020C, GA5021C)	Soft Start (GA5021C)
	GA5010	GA5011	GA5020	GA5021	GA5020C/GA5021C
Continuous rating Input	1,050W	1,050W	1,050W	1,050W	1,450W
Capacity					
Depressed center wheel:	: 125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")

	GA5010	GA5011	GA5020	GA5021	GA5020C/GA5021C
Continuous rating Input	1,050W	1,050W	1,050W	1,050W	1,450W
Capacity					
Depressed center wheel:	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")
Abrasive disc:	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")
Diamond wheel :	125mm (5")	125mm (5")	125mm (5")	125mm (5")	125mm (5")
No load speed	11,000rpm	11,000rpm	11,000rpm	11,000rpm	10,000rpm
Dimensions	356 x 139 x 112mm	390 x 139 x 112mm	356 x 139 x 120mm	390 x 139 x 120mm	390 x 139 x 120mm
(L x W x H)	(14" x 5-1/2" x 4-3/8")	(15-3/8" x 5-1/2" x 4-3/8")	(14" x 5-1/2" x 4-3/4")	(15-3/8" x 5-1/2" x 4-3/4")	(15-3/8" x 5-1/2" x 4-3/4")
Net weight	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.5kg (5.5lbs)
Power supply cord	2.5m (8.2ft)	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

150mm (6") | GA6010 / GA6020 / GA6011 / GA6021 [33] GA6020C / GA6021C 253

Double Insulation	Super Joint Syst (GA6020/C, GA6		Brake th America)	Electronic Control (GA6020C, GA6021C)	Soft Start (GA6020C, GA6021C)
	GA6010	GA6011	GA6020	GA6021	GA6020C / GA6021C
Continuous rating Input	1050W	1050W	1050W	1050W	1,450W
Capacity					
Depressed center wheel:	150mm (6")	150mm (6")	150mm (6")	150mm (6")	150mm (6")
Abrasive disc:	150mm (6")	150mm (6")	150mm (6")	150mm (6")	150mm (6")
Diamond wheel:	150mm (6")	150mm (6")	150mm (6")	150mm (6")	150mm (6")
No load speed	10,000rpm	10,000rpm	10,000rpm	10,000rpm	9,000rpm
Dimensions	356 x 169 x 112mm	390 x 169 x 112mm	356 x 169 x 120mm	390 x 169 x 120mm	390 x 169 x 120mm
(L x W x H)	(14" x 6-5/8" x 4-3/8")	(15-3/8" x 6-5/8" x 4-3/8")	(14" x 6-5/8" x 4-3/4")	(15-3/8" x 6-5/8" x 4-3/4")	(15-3/8" x 6-5/8" x 4-3/4")
Net weight	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.2kg (4.8lbs)	2.5kg (5.5lbs)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)	2.5m (8.2ft)
Standard Equipment Depres	sed Center Wheel. Lock Nu	ıt Wrench, Side Grip			

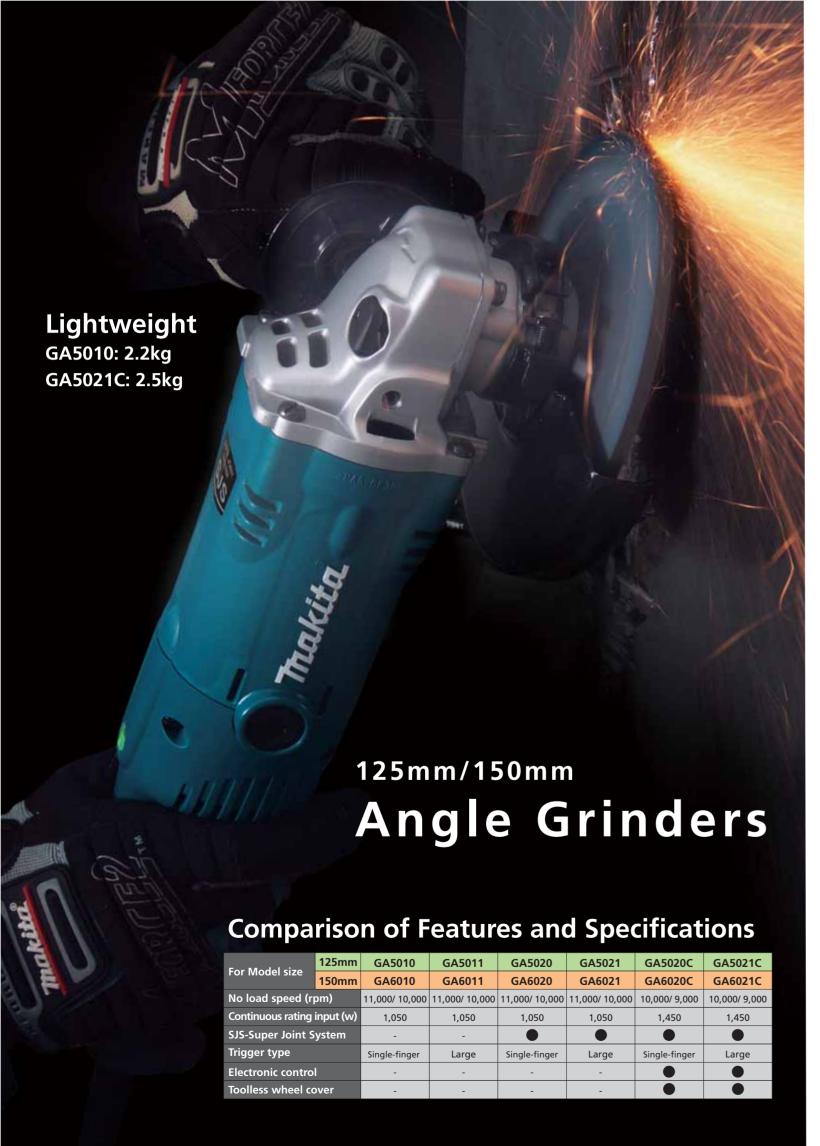
Items of standard equipment and specifications may differ by country or area.

Makita Corporation

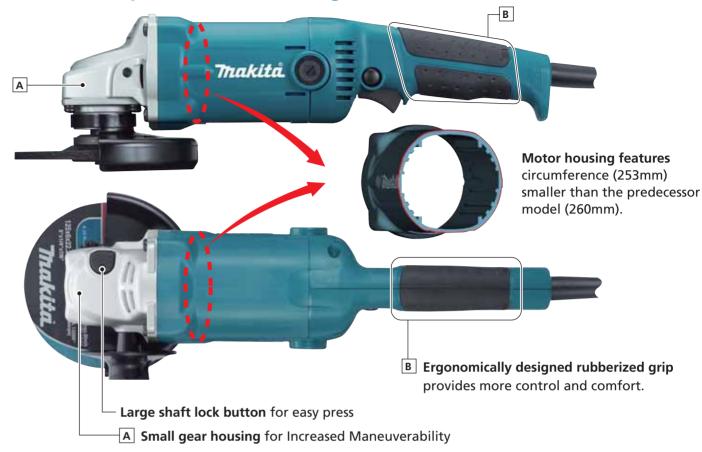
3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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Slim and Compact Motor Housing



High Dust-Proof Construction

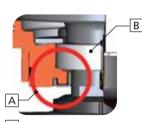
- Protective zigzag varnishing on armature
- Protective powder vanish-coating on field
- Bearing-protective labyrinth structure
- Three dust-proof ball bearings seal out dust.
- Dust-proof vent design







Powder varnishment



A Labyrinth structure
B Dust-proof ball bearing

Electronic Control

GA5020C, GA5021C, GA6020C, GA6021C

Anti-restart function

Prevents accidental startup for safety even if the machine is plugged to power source with the lock-on switch on.

LED power light



Soild Green indicates that Cuurent is applied to the circuit.



Blinking Red warns that Anti-Restart Function is activated.

- Constant speed control
- Electronic current limiter protects motor from overload.
- Soft start suppresses start-up reaction.
- High power input: 1,450w
 Electronic control enables higher power input.

Super Joint System





Lock Spring that joins Spindle and Sprial Bevel Gear protects the gears by absorbing shock casued accidental wheel lock during operation, ensuring longer tool life.

Two Trigger Types Available



Single-finger trigger

GA5010, GA5020, GA5020C GA6010, GA6020, GA6020C



Large type trigger GA5011, GA5021, GA5021C GA6011, GA6021, GA6021C