Satisfy Professional's Needs

XGT



Tracking Cordless Angle Grinder Series with Variable speed



Delivers the same power as 1,000W corded grinders





Switch on the tool

Vacuum cleaner is activated



Auto-start Wireless System

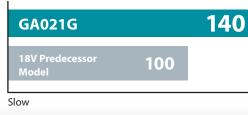
The wireless activation function enables clean and comfortable operation. By connecting a supported tool

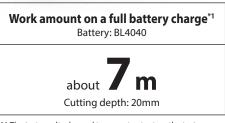
to the cleaner, you can run the cleaner automatically along with the switch operation of the tool.



about %

Cutting speed Cutting depth: 20mm (concrete)





*1 The test results depend to a great extent on the test material etc.

Accessories

Dust collection wheel guard for diamond wheel for offset diamond wheel



Part No. Size Type 191F81-2 125mm for offset diamond wheel 191G06-2 125mm for diamond wheel



Fast

Wł	nee	l co	ove	er	
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Variable speed control dial (3,000 - 8,500 RPM)

Matches the speed to your application.

	No load speed (RPM)	Cutting / Rough grinding	Grinding / Finish grinding	Rust removal / Paint removal	Stainless steel polishing
1	3,000				\checkmark
2	4,500			 ✓ 	\checkmark
3	6,000		~	 ✓ 	\checkmark
4	7,500		 		
5	8,500	 ✓ 			

5

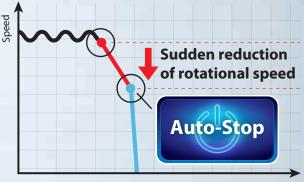
High durability

- Larges ball bearing supports the motor.
- New switch design to reduce contact wearness.





Shuts down the tool to protect the user, if the rotation speed suddenly slows down.



Time

makita

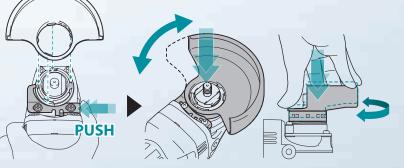
New toolless wheel cover (Slide lever style)

allows for fast and easy angle adjustment and installation / removal of wheel cover.



Electric brake

maximizes productivity and increases safety for operator (GA021G/GA022G/GA023G/GA027G/GA028G/GA029G)





Extreme Protection Technology is engineered for improved dust and water resistance





Cutting Wheel Cover Attachment for cutting work

can be attached to the wheel cover for grinding with easy assembling.



Part No. Size

199709-0 115mm 199710-5 125mm



Vibration proof grip set



Part No. 194514-0



Slide Switch Type

Wheel Diameter	
Hole Diameter	
No Load Speed (RPM)	
Vibration Level Surface Grinding w/Normal Side Grip:	
Disc Sanding w/ Normal Side Grip: Sound Pressure Level / Sound Power Level	
Dimensions (L x W x H) with/ BL4025:	
with/BL4025.	
Net weight	
Wheel Diameter	
Hole Diameter	
No Load Speed (RPM)	
Vibration Level Surface Grinding w/ Normal Side Grip:	
Disc Sanding w/ Normal Side Grip:	
Sound Pressure Level / Sound Power Level	
Dimensions (L x W x H) with/BL4025: with/BL4040:	
Net weight	
Net weight	
🌆 Variable Speed 🛛 🕅 Brake 🕥 Soft Start	t
▲ GA021G, GA022G, GA0230	3

GA021G (

100 mm (4") 16 mm (5/8") 3,000 - 8,500 5.0 m/s² 2.5 m/s² or less 2.5 m/s 6/ ress 81 dB(A) / 92 dB(A) 413x117x150 mm (16-1/4"x4-5/8"x5-7/8") 425x117x162 mm (16-3/4"x4-5/8"x6-3/8") 2.8 - 3.4 kg (6.2 - 7.5 lbs.)

GA024G

Here The Provident Provident Provident Provident Provident Provident Provident Providence Providenc

Standard equipment : Grinding Wheel, Toolless Wheel Cover, Side Grip, Lock Nut Wrench, Battery, Charger

 GRO24G

 100 mm (5/8")

 3,000 - 8,500

 5.0 m/s²

 2.5 m/s² or less

 81 dB(A) / 92 dB(A)

 413x117x146 mm (16-1/4"x4-5/8"x5-3/4")

 425x117x158 mm (16-3/4"x4-5/8"x6-1/4")

 2.8 - 3.4 kg (6.2 - 7.5 lbs.)

Carrying Case

GA025G
 115 mm (4-1/2")

 2.23 mm (7/8")

 3,000 - 8,500

 5.5 m/s²

 2.5 m/s²

 2.5 m/s²

 413 r30x152 mm (16-1/4"x5-1/8"x6")

 413x130x152 mm (16-1/4"x5-1/8"x6")

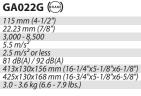
 425x130x165 mm (16-3/4"x5-1/8"x6-1/2")

 2.9 - 3.5 kg (6.4 - 7.7 lbs.)

GA028G (***)

115 mm (4-1/2") 22.23 mm (7/8") 3,000 - 8,500 5.0 m/s² 2.5 m/s² 21 dP(A) (02 dP(/

GA031G



GA023G (

-

125 mm (5") 22.23 mm (7/8") 3,000 - 8,500 6.5 m/s² 2.5 m/s² 81 dB(A) / 92 dB(A) 61 db(A) / 92 db(A) 413x140x156 mm (16-1/4"x5-1/2"x6-1/8") 425x140x168 mm (16-3/4"x5-1/2"x6-5/8") 3.0 - 4.4 kg (6.6 - 9.7 lbs.)

GA026G

125 mm (5") 22.23 mm (7/8") 3,000 - 8,500 6.5 m/s² 2.5 m/s² 2.5 m/s 81 dB(A) / 92 dB(A) 413x140x152 mm (16-1/4"x5-1/2"x6") 425x140x165 mm (16-3/4"x5-1/2"x6-1/2") 2.9 - 4.4 kg (6.4 - 9.7 lbs.)



Paddle Switch Type

Wheel Diameter Hole Diameter No Load Speed (RPM) Vibration Level Surface Grinding w/ Normal Side Grip: Disc Sanding w/ Normal Side Grip: Sound Pressure Level / Sound Power Level Dimensions (L x W x H) with' BL4025; with/ BL4040; Wheel Diameter

	Wheel Diameter							
	Hole Diameter							
	No Load Speed (RPM)							
	Vibration Level Surface Grinding w/ Normal Side Grip:							
Disc Sanding w/Normal Side Grip:								
	Sound Pressure Level / Sound Power Level							
	Dimensions (L x W x H) with/BL4025:							
	with/ BL4040:							
	Net weight							
	🌃 Variable Speed 🖊 Brake 🗲 Soft							

Bust Collection t Start ▲ GA027G, GA028G, GA029G

Standard equipment : Grinding Wheel, Toolless Wheel Cover, Side Grip, Lock Nut Wrench, Battery, Charger

Product Comparison List

Model No.		No load speed (rpm) Switch	AWS	BL motor	AFT	Brake	ХРТ	Anti- restart		
100mm	115mm	125mm								function
GA021G NEW	GA022GNEW	GA023G NEW	3,000 - 8,500	Slide	•	•	•	•	•	•
GA024G NEW	GA025GNEW	GA026G NEW	3,000 - 8,500	Slide	•	•	•		•	•
GA003G	GA004G	GA005G	8,500	Slide		•	•	•	•	•
GA006G	GA007G	GA008G	8,500	Slide		٠	٠		٠	•
GA027G NEW	GA028GNEW	GA029G NEW	3,000 - 8,500	Paddle	•	•	•	•	•	•
GA030G NEW	GA031GNEW	GA032G NEW	3,000 - 8,500	Paddle	•	•	٠		•	•
GA011G	GA012G	GA013G	8,500	Paddle		•	•	•	•	•
GA014G	GA015G	GA016G	8,500	Paddle		٠	٠		٠	•

Carrying Case

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

Makita Corporation

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

GA027G 💮 100 mm (4")

100 mm (4") 16 mm (5/8") 3,000 - 8,500 4.5 m/s² 25 m/s² or less 81 dB(A) / 92 dB(A) 413x117x150 mm (16-1/4"x4-5/8"x5-7/8") 425x117x162 mm (16-3/4"x4-5/8"x6-3/8") 2.9 - 3.4 kg (6.4 - 7.5 lbs.)

GA030G

ChOSOG 100 mm (4") 16 mm (5/8") 3,000 - 8,500 4.5 m/s² 2.5 m/s² or less 81 dB(A) / 92 dB(A) 413x117x146 mm (16-1/4"x4-5/8"x5-3/4") 425x117x158 mm (16-3/4"x4-5/8"x6-1/4") 2.8 - 3.4 kg (6.2 - 7.5 lbs.)

CACO 5 1G 115 mm (4-1/2") 22.23 mm (7/8") 3,000 - 8,500 5.0 m/s² 2.5 m/s² or less 81 dB(A) / 92 dB(A) 413x130x152 mm (16-1/4"x5-1/8"x6") 425x130x165 mm (16-3/4"x5-1/8"x6-1/2") 2.9 - 3.6 kg (6.4 - 7.9 lbs.)

2.3 11/5 81 dB(A) / 92 dB(A) 413x130x156 mm (16-1/4"x5-1/8"x6-1/8") 425x130x168 mm (16-3/4"x5-1/8"x6-5/8") 3.0 - 3.6 kg (6.6 - 7.9 lbs.)

GA029G (

125 mm (5") 22.23 mm (7/8") 3,000 - 8,500 6.0 m/s² 3.0 m/s² 3.0 m/s 82 dB(A) / 93 dB(A) 413x140x156 mm (16-1/4"x5-1/2"x6-1/8") 425x140x168 mm (16-3/4"x5-1/2"x6-5/8") 3.0 - 4.5 kg (6.6 - 9.9 lbs.)

GA032G

125 mm (5") 22.23 mm (7/8") 3,000 - 8,500 6,0 m/s² 3.0 m/s² 82 dB(A) / 93 dB(A) 413x140x152 mm (16-1/4"x5-1/2"x6") 425x140x165 mm (16-3/4"x5-1/2"x6-1/2") 3.0 - 4.4 kg (6.6 - 9.7 lbs.)

PRINTED IN JAPAN 202005