







GA048G 100 mm (4")













High work efficiency that exceeds the competing models has been achieved by using "Highly rigid, integrated drum type motor housing" and "Anti-vibration construction" to be compatible with high-speed BL motor.

speed

No load 11,000 min-1



Integrated drum type motor housing



Anti-vibration construction

Rubber damper is located between Motor housing and



Active Feedback sensing Technology

Shuts down the tool, if the rotation speed suddenly slows down.







Anti-restart function



Electric brake

Slide lever style wheel cover



Paddle switch **Excellent maneuverability**

Trakita

the motor housing is designed as slim as possible, allowing for a variety of gripping options*2 to provide excellent maneuverability.

*2 User can grip the tool with his/her thumb or fingers placed not only on the main handle but also on the motor housing.





is engineered for improved dust and water resistance



photo: GA050G



Accessories

Dust cover set

for Offset Diamond Wheels GA050G



Dust collect cover set

for Diamond Wheels GA050G or any 4.5" and 5" Grinder



Wheel cover

for abrasive cut-off wheel



Cutting W.C.A set

for abrasive cut-off wheel (wheel cover attachment)



Rubber pad

for abrasive disc



Sanding lock nut

for abrasive disc and rubber pad



Vibration proof grip



Grip 35 set



Charging Time

40 Vinax	Fast Charging DC40RA	DC40RC
*1 BL4020 2.0Ah 191L29-0	22 min	30 min
*1 BL4025 2.5Ah 191B36-3	28 min	38 min
*1 BL4040/F 4.0Ah 191B26-6	45 min	67 min
*1 BL4050F 5.0Ah 191L47-8	50 min	85 min
*1 BL4080F 8.0Ah 191X65-8	76 min	170 min

Cordless Angle Grinder

/ GA051G 150 mm (6") GA048G 100 mm (4") / GA050G 125 mm (5")



Soft Start

Dust Collection (GA050G)

*surface grinding with anti vibration side grip

Wheel diameter Hole diameter No load speed (RPM) Vibration Level * Sound Pressure Level Sound Pressure Level
Dimensions (L x W x H)

Net weight

11,000 7.1 m/s 84 dB(A)

GA048G 100 mm (4") 16 mm (5/8") w/BL4020 / BL4025: 398 x 117 x 150 mm (15-5/8 x 4-5/8 x 5-7/8") w/ BL4040: 410 x 117 x 162 mm (16-1/4 x 4-5/8 x 6-3/8") w/ BL4050F: 436 x 117 x 179 mm (17-1/8 x 4-5/8 x 7") 2.8 - 5.2 kg (6.2 - 11.5 lbs.)

GA050G 125 mm (5") 22.23 mm (7/8") 11,000

8.8 m/s 85 dR(A) w/BL4020 / BL4025: 398 x 140 x 156 mm (15-5/8 x 5-1/2 x 6-1/8") w/ BL4040: 410 x 140 x 169 mm (16-1/4 x 5-1/2 x 6-5/8") w/ BL4050F: 436 x 140 x 185 mm 3.0 - 5.4 kg (6.6 - 11.9 lbs.)

GA051G 150 mm (6") 22.23 mm (7/8")

9,000 12.7 m/s² 85 dR(A) w/BL4020 / BL4025: 398 x 171 x 156 mm (15-5/8 x 6-3/4 x 6-1/8") w/ BL4040: 410 x 171 x 169 mm (16-1/4 x 6-3/4 x 6-5/8") w/BL4050F: 436 x 171 x 185 mm (17-1/8 x 6-3/4 x 7-1/4") 3.1 - 4.7kg (6.6 - 10.4 lbs.)

Standard Equipment: Depressed center wheel, Cutting wheel cover attachment, Toolless wheel cover, Side grip or Vibration proof grip (Country-specific), Lock nut wrench, Battery, Charger

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.

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