### **Dust Collection** wheel guard

for Diamond wheel GA041G, GA044G, GA047G only

Part No. 191G05-4



### Wheel cover for abrasive cut-off

wheel Size Part No. 100mm 162706-9 125mm 162708-5



wheel

Cutting W.C.A set



Part No.

Anti-vibration grip





# Charging Time

40 Vitani	DC40RA	DC40RC
<b>BL4020</b> 2.0Ah	22 min	30 min
*1 <b>BL4025</b> 2.5Ah	28 min	38 min
*1 <b>BL4040</b> 4.0Ah	45 min	67 min
*1 <b>BL4050F</b> 5.0Ah	50 min	85 min
<b>BL4080F</b> 8.0Ah	76 min	170 min

### X-LOCK wheels

#### Grinding wheel / Metal

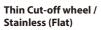
Size Part No. 100mm E-00480 125mm F-00393



### Grinding wheel / Stainless

Size Part No. 100mm E-00496 • 125mm E-00402





Size Part No. 100mm E-00505 125mm F-00418











### Slide Switch Type





Wheel Diameter No Load Speed (RPM) NO Loga Speed (KPM)
Vibration Level Surface Grinding w/ Normal Side Grip:
Disc Sanding w/ Normal Side Grip:
Sound Pressure Level
Dimensions (L x W x H) with/BL4025:
with/BL4050F:













GA039GZ

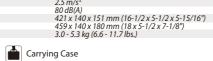
100 mm (4") X-Lock 3,000 - 8,500

3.0 m/s<sup>2</sup> 2.5 m/s<sup>2</sup> or less









### Standard equipment:

Wheel cover 100 (141L25-8 / GA039G), cutting W.C.A 100 (191V54-1/GA039G), grip 36 (158237-4), grinding wheel INOX (X-LOCK/100mm - E-00496/GA039G)

(X-LOCK/125mm - E-00402/GA041G)

GA044GZ

125 mm (5") 22.23 mm (7/8") 3,000 - 8,500

4.5 m/s<sup>2</sup> 2.5 m/s<sup>2</sup> or less

Wheel cover 125 (141L27-4 / GA041G), cutting

GA041GZ 125 mm (5")

X-Lock 3,000 - 8,500



### Paddle Switch Type

### AWS AFT (RAKE) XLOCK XPT



Wheel Diameter
Thread
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/BL4050F









GA042GZ

100 mm (4") X-Lock 3,000 - 8,500 3.3 m/s<sup>2</sup> 2.5 m/s<sup>2</sup> or less

















or up(ry) ×2 uB(A) 421 x 140 x 151 mm (16-1/2 x 5-1/2 x 5-15/16") 459 x 140 x 180 mm (18 x 5-1/2 x 7-1/8") 3.0 - 5.4 kg (6.6 - 11.9 lbs.)

GA042GZ, GA044GZ: Battery & charger are sold seperately

Standard equipment:

Wheel cover 100 (141L25-8 / GA042G), cutting W.C.A 100 (191V54-1/GA042G), grip 36 (158237-4), grinding wheel INOX (X-LOCK/100mm - E-00496/GA042G)

Wheel cover 125 (141L27-4 / GA044G), cutting W.C.A 125mm (199710-5 / GA044G), grip 36 (158237-4), grinding wheel INOX (X-LOCK/125mm - E-00402/GA044G)

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.

# CÔNG TY TNHH MAKITA VIỆT NAM (No. 45-8, Block 16, 181.1-2 0000ng số 3, KON VSP Q, P, Hoa Phú, IP, Thú Đàu Một, Binh Dudong Br. 0274 502 8338 - Fax: 0274 502 8339 - Website: www.makkta.com.um

TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH HÀ NÔI

CHÍ NHÁNH CTY TNHH MAKÍTA VN TAI MIỀN BẮC TRUNG TÂM DỊCH VỤ KHÁCH HÀNG TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH CẦN THƠ

CHÍ NHÁNH BUÔN MA THUỘT 68 Lẽ Đức Thọ, P. Tháng lợi, TP. Buôn Ma Thuột, T. Đák Lák, 9T: 0262 355 4556 Fax: 0262 355 4557 TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH HẢI PHÒNG

TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHÍ NHÁNH HỔ CHÍ MINH

Satisfy Professional's Needs

XGT

# Cordless Angle Grinder X-LOCK series



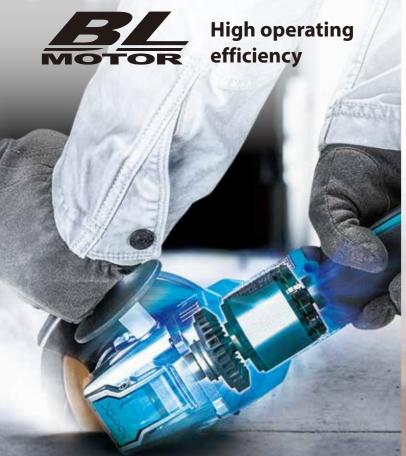
Slide Switch with Electric brake, AWS and Variable speed control by dial



Paddle Switch with Electric brake, AWS and Variable speed control by dial

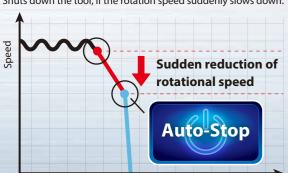








Shuts down the tool, if the rotation speed suddenly slows down.



# **Auto-start Wireless System**

connects to compatible vacuum cleaner with Bluetooth.



# LOCK

# **Quick and Effortless Wheel Change System**







### Variable speed control dial (3,000 - 8,500 RPM)

Matches the speed to your application.



GA039G, GA041G, GA042G, GA044G

	No load speed (RPM)	Cutting / Rough grinding	Grinding / Finish grinding	Rust removal / Paint removal	Stainless steel polishing
1	3,000				<b>/</b>
2	4,500			<b>~</b>	<b>~</b>
3	6,000		<b>✓</b>	<b>~</b>	<b>✓</b>
4	7,500		<b>✓</b>	716	
5	8,500	<b>~</b>			

# **Toolless wheel cover** (Slide lever style)

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



### No over-tightening

X-LOCK accessories are firmly attached and cannot be mounted incorrectly.



### No downtime

of installing and removing the accessories. Improve your work efficiency and work environment



### No tool required

X-LOCK mechanism ensure that the accessory is properly mounted to the tool even without nut, flange, and spanner.



### No scratching workpiece

by nuts even when flat grinding.



### **Constant speed control**

minimizes the reduction in wheel speed to provide stable grinding.



### **Electric brake**

maximizes productivity and increases safety for operator



### **Extreme Protection Technology**

is engineered for improved dust and water resistance



