



Cordless Angle Grinder
DGA419 / DGA469 / DGA519
 100 mm (4") / 115 mm (4-1/2") / 125 mm (5")

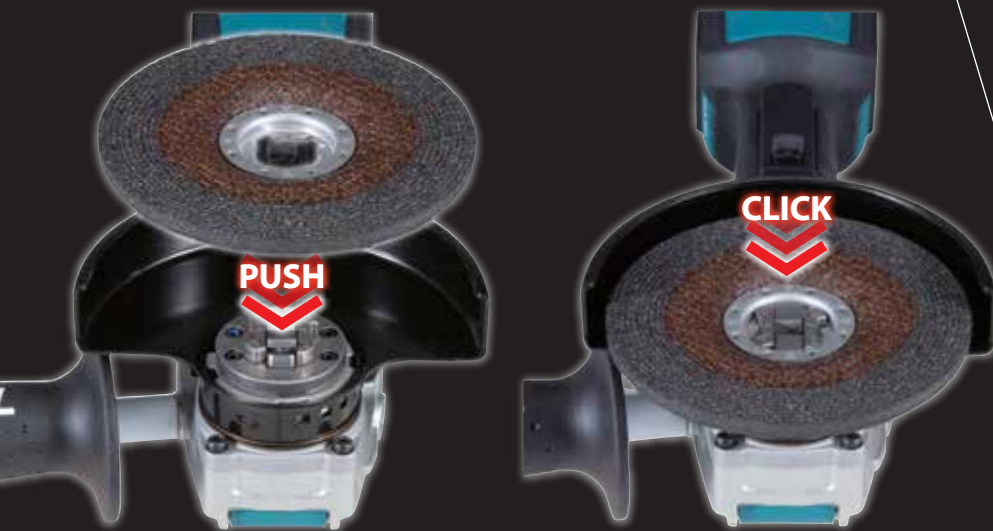
Satisfy Professional's Needs



Just One Click

XLOCK Quick and Effortless Wheel Change System

Just Snap-in



Just Pull It



ADT AFT BL MOTOR (BRAKE) XLOCK XPT

XLOCK

JUST ONE CLICK TO ATTACH THE ACCESSORIES AND EASY REMOVAL JUST SIMPLY PULL THE LEVER



No need to worry about any losable parts. X-LOCK mechanism ensures that the accessory is properly mounted to the tool even without nut, flange, and spanner.

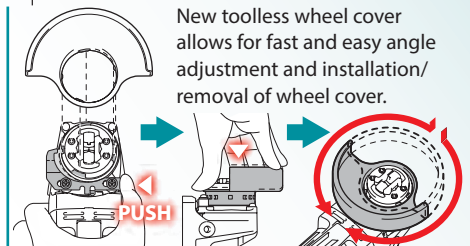
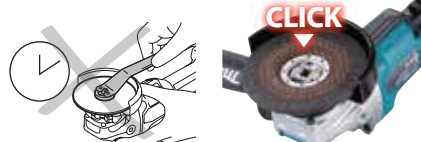


No need to worry about disturbing by nuts even when flat grinding.



ADT **AFT** **BL MOTOR**
(BRAKE) **XPT** **LXT**

No need to worry about downtime of installing and removing the accessories. Improve your work efficiency and work environment!



No need to worry about over-tightening or lack of tightening of nut. X-LOCK accessories are firmly attached and cannot be mounted incorrectly.



115/125mm X-LOCK accessories are compatible with conventional angle grinders.



*100mm wheels are not compatible with conventional angle grinders.

Accessories

X-LOCK wheels

The following 4 wheel types are available in 3 diameters; 100mm (4"), 115mm (4-1/4") and 125mm (5"):

Grinding wheel / Metal

	100mm	E-00480(EN)
	115mm	E-00365(EN)
	125mm	E-00393(EN)

Thin Cut-off wheel (Flat)

	100mm	E-00505(EN)
	115mm	E-00387(EN)
	125mm	E-00418(EN)

Grinding wheel / Stainless

	100mm	E-00496(EN)
	115mm	E-00371(EN)
	125mm	E-00402(EN)

Diamond wheel / concrete

	100mm	E-02054
	115mm	E-02060
	125mm	E-02076

Dust Collection wheel guard

(for Model DGA519)
for Diamond wheel
Part No. 191G05-4



Anti-vibration grip

Part No. 194514-0



Wheel cover

for abrasive cut-off wheel

	100mm	162706-9
	115mm	162707-7
	125mm	162708-5



Cordless Angle Grinder	DGA419 100 mm (4")	DGA469 115 mm (4-1/2")	DGA519 125 mm (5")
Variable Speed	DGA419 Wheel Diameter: 100 mm (4") Hole Diameter: 22.23 mm (7/8") No Load Speed (RPM): 3,000 - 8,500 Circumference of Grip Portion: 160 mm (6-5/16") Vibration Level: Surface Grinding w/ Anti-Vibration Side Grip: 6.0 m/s ² Sound Pressure Level: 80 dB(A) Dimensions (L x W x H): w/ BL1815N: 382x117x147 mm (15"x4-5/8"x5-3/4") w/ BL1830B / BL1850B / BL1860B: 396x117x147 mm (15-1/2"x4-5/8"x5-3/4") Net weight: 2.4 - 3.0 kg (5.3 - 6.6 lbs.) Standard Equipment: Grinding Wheel, Wheel Cover, Side Grip, Battery, Charger	DGA469 Wheel Diameter: 115 mm (4-1/2") Hole Diameter: 22.23 mm (7/8") No Load Speed (RPM): 3,000 - 8,500 Circumference of Grip Portion: 160 mm (6-5/16") Vibration Level: Surface Grinding w/ Anti-Vibration Side Grip: 5.5 m/s ² Sound Pressure Level: 80 dB(A) Dimensions (L x W x H): w/ BL1815N: 382x130x147 mm (15"x5-1/8"x5-3/4") w/ BL1830B / BL1850B / BL1860B: 396x130x147 mm (15-1/2"x5-1/8"x5-3/4") Net weight: 2.5 - 3.1 kg (5.5 - 6.8 lbs.)	DGA519 Wheel Diameter: 125 mm (5") Hole Diameter: 22.23 mm (7/8") No Load Speed (RPM): 3,000 - 8,500 Circumference of Grip Portion: 160 mm (6-5/16") Vibration Level: Surface Grinding w/ Anti-Vibration Side Grip: 7.0 m/s ² Sound Pressure Level: 80 dB(A) Dimensions (L x W x H): w/ BL1815N: 382x140x147 mm (15"x5-1/2"x5-3/4") w/ BL1830B / BL1850B / BL1860B: 396x140x147 mm (15-1/2"x5-1/2"x5-3/4") Net weight: 2.5 - 3.1 kg (5.5 - 6.8 lbs.)

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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