

Cordless Angle Grinder DGA406 / DGA456 / DGA506 Slide switch DGA408 / DGA458 / DGA508 Paddle switch 100mm (4") / 115mm (4-1/2") / 125mm (5")







Advanced User Protection

with Electric Brake and

Active Feedback sensing Technology





as powerful as AC model

Electronic brake braking time (With diamond wheel)









Depressed center wheel, Diamond wheel

Abrasive cut-off wheel



Anti-restart function

The motor does not start up if battery is inserted with the switch slid to "on".





Brushless DC Motor

EXTREME PROTECTION TECHNOLOG





BL1840B: 4.0Ah

BL1860B: 6.0Ah BL1830B: 3.0Ah BL1850B: 5.0Ah BL1820B: 2.0Ah

(*without Battery fuel gauge)

Charger DC18SD

Charger

Fast Charger DC18RC

Dust collecting wheel guard (For DGA506, DGA508)



Cordless Angle Grinder

DGA406/ DGA408 100mm (4") DGA456/ DGA458 115mm (4-1/2") DGA506/ DGA508 125mm (5")

*BL1815N: 1.5Ah

18v	Slide switch			Paddle switch		
<u>[][[][][][][]</u>	DGA406	DGA456	DGA506	DGA408	DGA458	DGA508
Wheel diameter	100mm (4")	115mm (4-1/2")	125mm (5")	100mm (4")	115mm (4-1/2")	125mm (5")
No load speed (rpm)	8,500	8,500	8,500	8,500	8,500	8,500
Dimensions	362x117x146mm	362x130x151mm	362x140x151mm	362x117x146mm	362x130x151mm	362x140x151mm
$(L \times W \times H)$	(14-1/4"x4-5/8"x5-3/4")	(14-1/4"x5-1/8"x5-15/16")	(14-1/4"x5-1/2"x5-15/16")	(14-1/4"x4-5/8"x5-3/4")	(14-1/4"x5-1/8"x5-15/16")	(14-1/4"x5-1/2"x5-15/16")
Net weight	BL1850B : 2.5kg (5.4lbs)	BL1850B: 2.6kg (5.7lbs)	BL1850B : 2.6kg (5.7lbs)	BL1850B: 2.5kg (5.5lbs)	BL1850B : 2.6kg (5.8lbs)	BL1850B : 2.6kg (5.8lbs)
	BL1815N : 2.2kg (4.9lbs)	BL1815N : 2.3kg (5.1lbs)	BL1815N : 2.3kg (5.2lbs)	BL1815N : 2.2kg (4.9lbs)	BL1815N : 2.4kg (5.2lbs)	BL1815N : 2.4kg (5.2lbs)
						-

🕅 Brake 🛛 🎽 Carrying Case

e 🔰 Soft Start

Standard Equipment: Fast Charger, Battery Cartridge, Depressed Center Grinding Wheel, Lock Nut Wrench, Side Grip

weight according to EPTA-Procedure 01/ver.2.1 Items of standard equipment and specifications may vary by country or area.

Makita Corporation

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

PRINTED IN JAPAN 201605