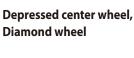
## **Electronic brake braking time** (With diamond wheel)









1s

1.5s

0.5s

Abrasive cut-off wheel

#### **Anti-restart function**

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













#### with Battery fuel gauge

BL1860B: 6.0Ah BL1830B: 3.0Ah BL1850B: 5.0Ah BL1820B: 2.0Ah \*BL1815N: 1.5Ah

(\*without Battery fuel gauge)

#### Charger



Charger DC18SD



#### Accessory

Dust collecting wheel guard (For DGA506, DGA508)



## Cordless Angle Grinder

#### DGA406 / DGA408 100mm (4")

#### Slide switch

**DGA406** 100mm (4") 362x117x146mm (14-1/4"x4-5/8"x5-3/4") BL1850B: 2.5kg (5.4lbs) BL1815N: 2.2kg (4.9lbs) **DGA506** 125mm (5")

8,500 362x140x151mm (14-1/4"x5-1/2"x5-15/16") BL1850B: 2.6kg (5.7lbs) BL1815N: 2.3kg (5.2lbs)

### DGA506 / DGA508 125mm (5") Paddle switch

**DGA408** 100mm (4") 362x117x146mm (14-1/4"x4-5/8"x5-3/4") BL 1850B: 2.5kg (5.5lbs) BL 1815N: 2.2kg (4.9lbs) **DGA508** 

125mm (5") 8,500 362x140x151mm (14-1/4"x5-1/2"x5-15/16") BL1850B: 2.6kg (5.8lbs) BL1815N: 2.4kg (5.2lbs)



(L x W x H) Net weight

118V 

Wheel diameter

No load speed (rpm) Dimensions







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



# **Cordless Angle Grinder**

DGA406 / DGA506 Slide switch DGA408 / DGA508 Paddle switch 100mm (4") / 125mm (5")





# **Advanced User Protection**

with Electric Brake and

Active Feedback sensing Technology







Paddle switch DGA408 / GA508



as powerful as AC model