

Cordless Flat-head Angle Grinder GA055G / GA056G 125 mm (5")





Efficient grinding in tight spaces



Active Feedback sensing Technology Shuts down the tool, if the rotation speed suddenly slows down. Sudden reduction of rotational speed Auto-Stop

Efficient grinding in tight spaces with angles as small as 39°



Electric brake

Stops the wheel immediately when the switch is released.



Anti-restart function

Prevents accidental start-up when the battery is installed while the switch is on.

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Speed adjustment dial

Allows stepless speed control from 1 to 5 to suit the application.

Number	No load speed	
1	3,000 min ⁻¹	
2	4,500 min ⁻¹	
3	6,000 min ⁻¹	
4	7,500 min ⁻¹	
5	9,000 min ⁻¹	





High water-resistance compatible



Toolless wheel cover

Tool-less installation and removal, with angle adjustment using the lock lever.

Accessories

Side grip

Part No. 1910X6-8

For added comfort and control

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Part No. 194514-0 Anti-vibration side grip for lower vibration

Time



Wheel guard (GA055G only)

Part No. 1915U6-7

Wheel cover 125ct set



Charging Time

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

^{*1} Recommended battery

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GA055G / GA056G

Variable Speed (Brake Anti-restart function

Soft Start Carrying Case

* EN62841-2-3

Minimum access angle No load speed Cutting depth Vibration level* Uncertainty (K) for Vibration 1

Wheel diameter

Sound pressure level*
Sound power level* Uncertainty (K) for Noise* Dimensions (L x W x H) (Battery) Net weight (Battery)

3,000 - 9,000 min⁻¹ 30 mm (1-3/16") GA055G: 5.0 m/s² / GA056G: 5.1 m/s² GA055G: 5.9 m/s² / GA056G: 6.3 m/s² 2.5m/s² or less 1.5m/s² GA055G: 83 dB(A) / GA056G: 84 dB(A) GA055G: 91 dB(A) / GA056G: 92 dB(A) 3 dB(A) 483 x 140 x 136 mm (19 x 5-1/2 x 5-3/8") 3.1 - 4.4 kg (6.8 - 9.7 lbs.) BL4020 - BL4080F

125 mm (5")

Standard Equipment: Side grip, Adapter, Lock nut wrench, Wheel cover for cut-off wheel, Battery, Charger

The net weight value includes the lightest and heaviest combination of the attachment(s) for normal and safe use and battery cartridge(s) which are specified in the instruction manual.

Makita Corporation

