



Angle Grinder GA4593, GA4595, GA5091



photo: GA5091



1,900 W Angle Grinder series

Slide switch

125mm (5") GA5091



Paddle switch

115mm (4-1/2") GA4593 / GA4595



*with Variable speed control by dial and Mechanical brake

**with Variable speed control by dial

***with Mechanical brake



GA4593/ GA5091

Continuous rating input: 1900W



Continuous rating input has been drastically increased due to the following two measures:

- Heat generation in armature reduced by using high grade steel sheet
- Cooling performance improved by repositioned electrical parts, vent shapes and added diffuser



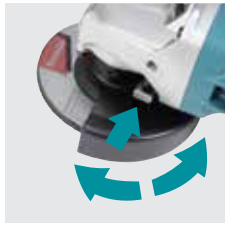
- Current limiter
- Constant speed control
- Anti-restart function

Easy-to-hold barrel grip housing

Circumference of grip portion
GA5091: 205mm
GA4593/ GA4595: 207mm

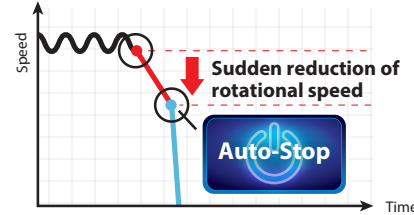
Toolless wheel cover with Slide style lever





Bevel can be adjusted and removed by sliding the lever.



AFT Active Feedback sensing Technology

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



| | Switch type | Mechanical brake | Variable speed control by dial |
|-----------------------------------|---|---|---|
| Model Wheel size: 115/125mm | Slide  |  |  |
| GA5091 | Slide | Yes | Yes |
| GA4593 | Paddle  | Yes | Yes |
| GA4595 | Paddle | No | No |

Accessories

Dust cover attachment set



GA5091

GA4593, GA4595

Part No. 191V72-9

Part No. 191Y29-8

Grip

Vibration proof
Part No. 194514-0



Wheel diameter

115mm

125mm



Clip-on cutting wheel guard attachment

199709-0

199710-5



Dust collecting wheel guard for cutting-off

191G06-2



Dust collecting wheel guard for grinding


191F81-2


*For North American countries


Angle Grinder


GA4595 / GA4593 115 mm (4-1/2")
GA5091 125 mm (5")


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 Double Insulation

 Variable Speed

 Brake (GA4593)

 Constant Speed

 Soft Start

 Dust Collection

Continuous rating Input
Wheel diameter
No load speed (RPM)

GA4593/ GA4595

1,900W
115 mm (4-1/2")
GA4593: 2,800 - 11,500
GA4595: 11,500

GA5091

1,900W
125 mm (5")
GA5091: 2,800 - 11,500

Dimensions at grip portion (W x H)
Circumference of grip portion
Sound pressure level (dB(A))
Sound power level (dB(A))
Vibration level (m/s²)*
Dimensions (L x W x H)

66 x 59 mm (2-5/8 x 2-5/16")
207mm (8-1/8")
GA4593: 91, GA4595: 94
GA4593: 99, GA4595: 102
GA4593: 5.8, GA4595: 5.4
GA4593: 349 x 130 x 129 mm
(13-3/4 x 5-1/8 x 5-1/8")
GA4595: 326 x 130 x 123 mm
(12-7/8 x 5-1/8 x 4-7/8")
GA4593: 2.8 - 4.0 kg (6.2 - 8.8 lbs.)
GA4595: 2.7 - 3.8 kg (6.0 - 8.4 lbs.)

59 x 66 mm (2-5/16 x 2-5/8")
205mm (8-1/8")
GA5091: 91
GA5091: 98

GA5091: 349 x 140 x 129 mm
(13-3/4 x 5-1/2 x 5-1/8")

Net weight

GA5091: 2.8 - 4.0 kg (6.2 - 8.8 lbs.)

*Work mode: surface grinding with normal side grip

Standard Equipment: Depressed center wheel, Side grip, Wheel cover, Lock nut wrench

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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