

Angle Grinder GA7070/ GA7071 180 mm (7") GA9070/ GA9071 230 mm (9")

makita

2,800w power with mechanical brake





photo: GA9070

Straight handle type

GA7070 180 mm (7") **GA9070** 230 mm (9")



D-Handle type GA7071 180 mm (7") **GA9071** 230 mm (9")





2,800 W motor with Anti-restart function, AFT and Mechanical brake



 Brake
 Wheel Diameter
 Wheel Diameter

 No Load Speed (RPM)
 Sound Pressure Level

 Sound Pressure Level
 Sound Pressure Level

 Constant Speed (for high voltage areas only)
 Dimensions (L x W x H)

 Soft Start
 Power supply cord

 Dust Collection
 Standard Equipment 1

2,800W 180 mm (7") 8,500 GA7070: 92 dB(A), GA7071: 91 dB(A) GA7070: 103 dB(A), GA7071: 102 dB(A) GA7070: surface grinding with anti vibration side grip 6.0 m/s² GA7071: surface grinding with anti vibration side grip 5.3 m/s² 506 x 200 x 146 mm (20 x 7-7/8 x 5-3/4") GA7070: 6.1-6.6 kg (13.5 - 14.6 lbs.) GA7071: 6.2-6.7 kg (13.7 - 14.8 lbs.) 2.5 m (8.2 ft)

2,800W 230 mm (9") 6,600 GA9070: 91 dB(A), GA9071: 91 dB(A) GA9070: 102 dB(A), GA9071: 102 dB(A) GA9070: surface grinding with anti vibration side grip 4.8 m/s² GA9071: surface grinding with anti vibration side grip 4.9 m/s² 506 x 250 x 146 mm (20 x 9-7/8 x 5-3/4") GA9071: 6.3-8.5 kg (13.9 - 18.7 lbs.) GA9071: 6.4-8.5 kg (14.1 - 18.7 lbs.) 2.5 m (8.2 ft)

The weight may differ depending on the attachment(s). 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.

Standard Equipment : Wheel Cover, Anti-Vibration Grip, Lock Nut Wrench

Makita Corporation

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