



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

**2,800w power
with mechanical brake**



Continuous Rating Input
2,800 w
(for high voltage areas only)

photo: GA9070

Straight handle type

GA7070
180 mm (7")

GA9070
230 mm (9")



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

Straight handle type

GA7070 180 mm (7")

GA9070 230 mm (9")



Mechanical brake

- Equipped with a mechanical brake, which is interlocked with trigger switch
- High durability achieved by redesigning the brake plate



Large trigger switch

Rotatable main handle

can be positioned to suit most cutting and grinding operations.



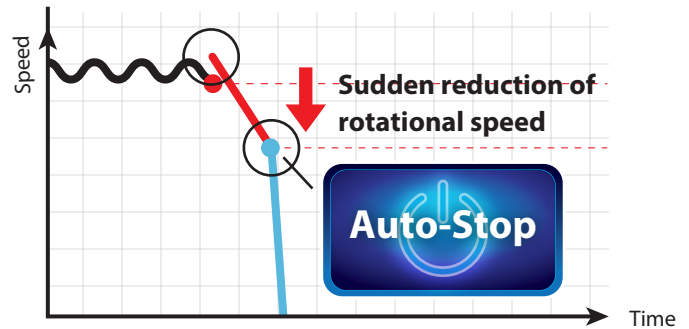
Low vibration main handle and side handle

soft grip for more comfort and control



Active Feedback sensing Technology

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



Accessories

Dust collecting wheel guard

for diamond cutting wheel
GA7070: Part No. 198514-2
Max cutting depth: 35mm
GA7090: Part No. 198440-5
Max cutting depth: 60mm



Wheel cover

for cut-off wheel
GA7070:
Part No. 122914-4
GA7090:
Part No. 122913-6



Dust collect cover

for offset diamond wheel
Part No. 195387-4
195388-2



Loop handle set

Part No. 199176-9



Dust cover attachment set

can be attached to the air vent to reduce ingress of dust.
Part No. 191T15-9



Angle Grinder	GA7070 180 mm (7")	GA9070 230 mm (9")	224
Double Insulation	GA7070	GA9070	
	2,800W	2,800W	
Brake	180 mm (7")	230 mm (9")	
	8,500	6,600	
Torque Limiter	92 dB(A)	91 dB(A)	
	103 dB(A)	102 dB(A)	
Constant Speed (for high voltage areas only)	surface grinding with anti vibration side grip 6.0 m/s ²	surface grinding with anti vibration side grip 4.8 m/s ²	
Soft Start	506 x 200 x 146 mm (20 x 7-7/8 x 5-3/4")	506 x 250 x 146 mm (20 x 9-7/8 x 5-3/4")	
Dust Collection	6.1-6.6 kg (13.5 - 14.6 lbs.)	6.3-8.5 kg (13.9 - 18.7 lbs.)	
	2.5 m (8.2 ft)	2.5 m (8.2 ft)	
Standard Equipment: Wheel Cover, Anti-Vibration Grip, Lock Nut Wrench			

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.

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