



Angle Grinder

GA7080 180 mm (7")

GA9080 230 mm (9")



Continuous rating input

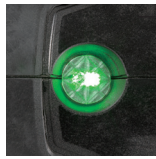
2,700 w

(only for high voltage areas)

2,700 W motor with Anti-restart function, Anti-vibration main handle and Soft start

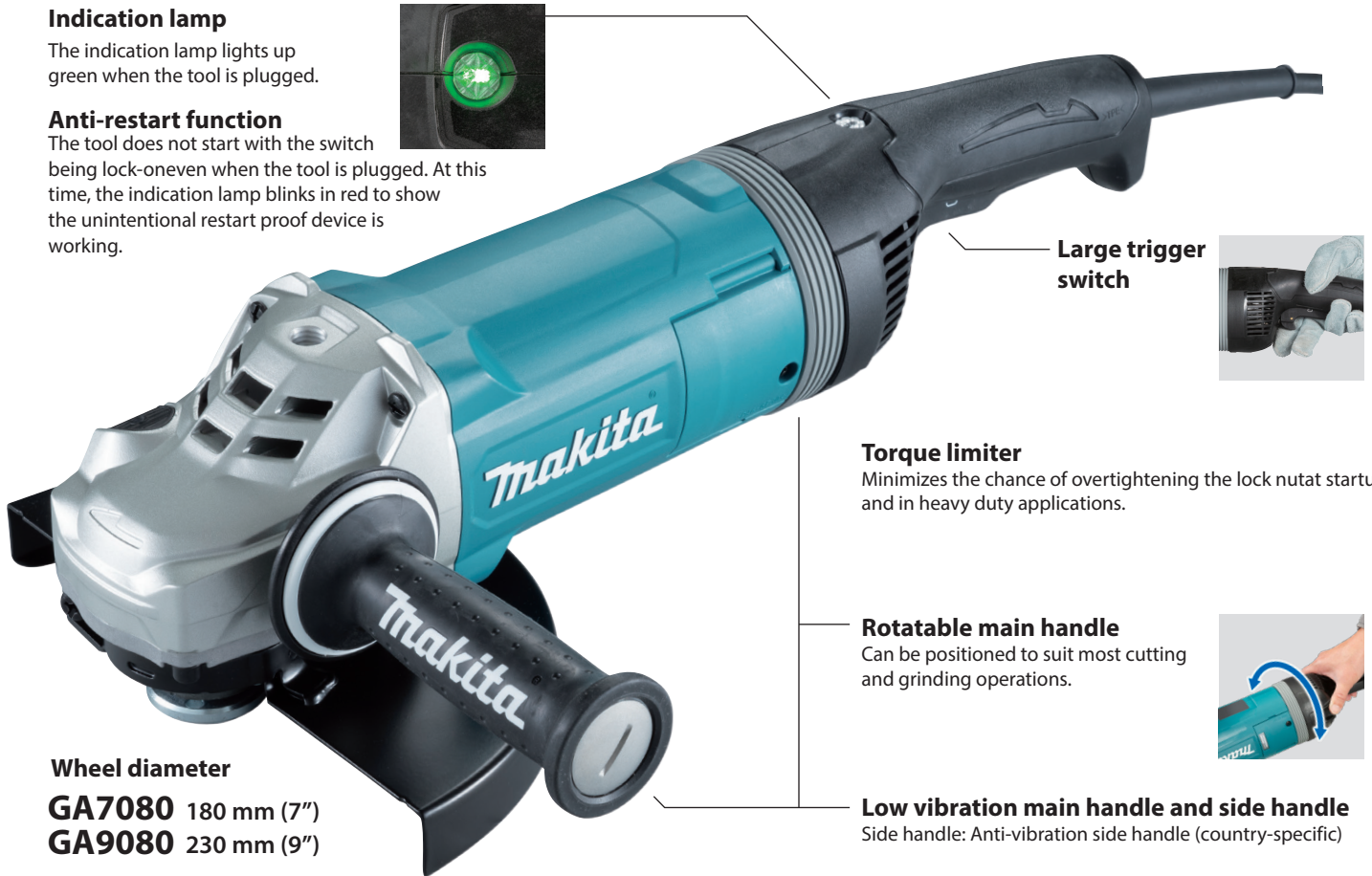
Indication lamp

The indication lamp lights up green when the tool is plugged.



Anti-restart function

The tool does not start with the switch being lock-oneven when the tool is plugged. At this time, the indication lamp blinks in red to show the unintentional restart proof device is working.



Large trigger switch



Torque limiter

Minimizes the chance of overtightening the lock nut at startups and in heavy duty applications.

Rotatable main handle

Can be positioned to suit most cutting and grinding operations.



Wheel diameter

GA7080 180 mm (7")

GA9080 230 mm (9")

Low vibration main handle and side handle

Side handle: Anti-vibration side handle (country-specific)

Accessories

Dust collecting wheel guard for diamond cutting wheel

GA7080: Part No. 198514-2
Max cutting depth: 35mm

GA9080: Part No. 198440-5
Max cutting depth: 60mm



Wheel cover for cut-off wheel

GA7080:
Part No. 122914-4

GA9080:
Part No. 122913-6



Dust collect cover for 180mm offset diamond wheel

Part No. 191X44-6



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. 191T14-1



Angle Grinder		GA7080 180 mm (7")	GA9080 230 mm (9")
	Double Insulation	GA7080	GA9080
	Torque Limiter	2,700W	2,700W
	Soft Start	180 mm (7")	230 mm (9")
	Dust Collection	8,500	6,600
		94 dB(A)	95 dB(A)
		102 dB(A)	103 dB(A)
		surface grinding with anti vibration side grip 5.9 m/s ²	surface grinding with anti vibration side grip 5.3 m/s ²
		509 x 200 x 144 mm (20 x 7-7/8 x 5-5/8")	509 x 250 x 144 mm (20 x 9-7/8 x 5-5/8")
		6.3-6.8 kg (13.9 - 15.0 lbs.)	6.5-8.6 kg (14.3 - 19.0 lbs.)
		2.5 m (8.2 ft)	2.5 m (8.2 ft)
Standard Equipment: Wheel Cover, Anti-Vibration Grip or Side Grip (country-specific), 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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