

■ Accessories

Dust collecting wheel guard

For DGA900 & AC 230mm Angle Grinder
Max cutting depth: 60mm



Plunge cutting can be done without lifting Base



	Part No.
with three notches on Bearing box type	198440-5 (IEC) 198379-2 198509-5 (North America)
with single notch on Bearing box type	198380-7 198511-8 (North America)

	Two port multi Fast Charger DC18RD	15 min	24 min	22 min	36 min	45 min	55 min
	DC18SD	30 min	45 min	60 min	90 min	110 min	130 min

Wheel cover for cut-off wheel



Part No.
DGA700 122914-4 (IEC)
DGA900 122913-6 (IEC)

Cordless Angle Grinder

DGA900 230 mm (9") / DGA700 180mm (7")

	DGA900	DGA700
Brake	230 mm (9") 6,000	180 mm (7") 7,800
Soft Start		
Dust Collection		
Carrying Case		
Wheel Diameter	230 mm (9")	180 mm (7")
No Load Speed (RPM)	6,000	7,800
Vibration Level		
Surface Grinding with Anti-Vibration Side Grip:	7.5m/s ²	7.5m/s ²
Disc Sanding with Anti-Vibration Side Grip:	2.5m/s ² or less	2.5m/s ² or less
Sound Pressure Level	88dB(A)	88dB(A)
Sound Power Level	99 dB(A)	99 dB(A)
Dimensions (L x W x H)	499x250x158 mm (19-5/8"x9-7/8"x6-1/4")	499x200x158 mm (19-5/8"x7-7/8"x6-1/4")
Net weight	5.2 - 8.0 kg (11.46 - 17.64 lbs)	5.0 - 6.0 kg (11.0 - 13.2 lbs)

Standard Equipment : Toolless Wheel Cover / Wheel Cover, Side Grip, 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.



Cordless Angle Grinder
DGA900 230 mm (9")
DGA700 180 mm (7")

Satisfy Professional's Needs



High Power similar to AC tool



Makita Power Tools India Pvt. Ltd.
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Hoskote Taluk, Bengaluru - 560067
Email: info@makita.in Website: www.makita.in



180/ 230mm High power Cordless Angle Grinder



Single-pass cutting even 50mm angle steel

(with DGA900)

High performance and efficiency for heavy-duty grinding/cutting applications



BL MOTOR

Faster Cutting with High power and High torque brushless motor

Better gravity balance

High maneuverability in any angle since it is possible to grab the center of gravity

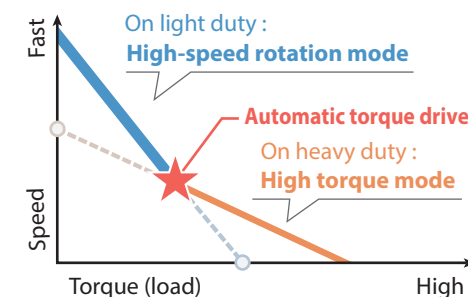


ADT

Automatic torque Drive Technology

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode



(BRAKE)

Electric brake

Electric brake is activated after the tool is switched off.

Large switch lever

with lock-off function (without lock-on function) Lock-off function prevents the switch lever from being accidentally pulled.

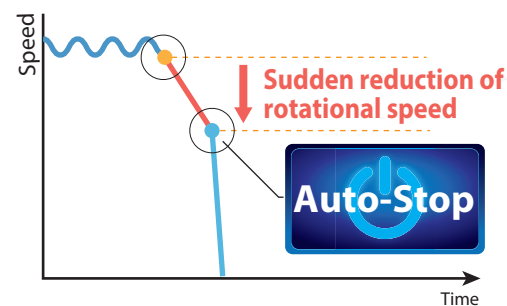
Anti-restart function

The motor does not start up if battery is inserted when the switch slid to "on".

AFT

Active Feedback sensing Technology

Shuts down the tool to protect the user, if the rotation speed suddenly slows down.



Soft start

minimizes start-up shock, and makes the tool start smoothly.

Ergonomically designed handle with soft grip



Anti-vibration rubber provides less vibration, allowing comfortable operation.

Battery guard

Battery indicator

- Over-discharge protection
- Overheat protection



Photo: DGA700

XPT
EXTREME PROTECTION TECHNOLOGY