

# High Power similar to AC tool









# 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

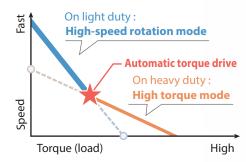


# ADT

#### **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







#### **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.

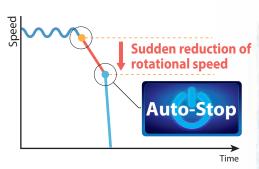
#### **Anti-restart function**

Even if battery is inserted, the motor does not start up when the switch is slide to "on".



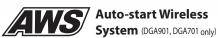
#### **Active Feedback sensing Technology**

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









The wireless activation function enables clean and comfortable operation. By connecting a supported tool to the cleaner, you can run the cleaner automatically along with the switch operation of the tool.





Wireless unit is compatible with all supported tools



## AWS connects to power tool with Bluetooth

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#### Accessories

### **Dust collecting wheel guard**

For DGA901, DGA900 & AC 230mm Angle Grinder

Max cutting depth: 60mm

with three notches on Bearing box type

Part No. 198440-5 (IEC)

Use with Inner flange 45cc Part No. 198678-2

(for Diamond cut off wheel)

#### Rotatable elbow



Clear cover to check blade tip

## **Dust collection wheel guard**

for 180mm cup diamond wheel



Part No.: 195384-0



#### Plunge cutting can be done without lifting Base





### Wheel cover for cut-off wheel



DGA901 DGA900 : 122913-6 (IEC)

DGA701 DGA700 : 122914-4 (IEC)



#### **Cordless Angle Grinder**

#### DGA901, DGA900 230 mm (9") / DGA701, DGA700 180mm (7")



Brake





**Dust Collection** 



Carrying Case

DGA901, DGA900 DGA701, DGA700 Wheel Diameter No Load Speed (RPM) 230 mm (9") 180 mm (7") Vibration Level Surface Grinding with Anti-Vibration Side Grip: 7.5m/s² 2.5m/s² or less 88dB(A) 7.5m/s<sup>2</sup> Disc Sanding with Anti-Vibration Side Grip: Sound Pressure Level 2.5m/s² or less 88dB(A) Sound Power Level 99 dB(A) 99 dB(A) 499x200x158 mm 499x250x158 mm Dimensions (19-5/8"x9-7/8"x6-1/4") DGA901: 5.2 - 8.0 kg (11.4 - 17.7 lbs) DGA900: 5.2 - 8.0 kg (11.46 - 17.64 lbs.) (19-5/8"x7-7/8"x6-1/4") DGA701: 5.0 - 6.0 kg (11.0 - 13.3 lbs) DGA700: 5.0 - 6.0 kg (11.02 - 13.23 lbs.)  $(L \times W \times H)$ Net weight

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.

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