





**High Performance Motor with Power Input of 840W**

Provides power enough for masonry cutting, yet still having high heat resistance.

**High Dust-Proof Motor**

Armature coated with protective zigzag varnish and Field coated with powder varnish protect motor from dust and wire breakage, ensuring durability enough for masonry cutting.

**Labyrinth Construction Protects All Ball Bearings from Dust and Debris.**

**Small Circumference Barrel Grip for Easy Handling**



Use of Type 55 motor enables the circumference to be smaller than competitions. And use of the same brush as used for Makita 9560 series models allows flat design without protrusions of brush cap.

**Conveniently located switch lever**



The same advantage as the Makita predecessors, 9560 series models.

**Shaft Lock for Easy Wheel Changes**



The shaft lock system is made bigger for easier replacement of abrasive wheel.

**Gear Section with Increased Reparability**

Use of a woodruff key to assemble gear onto spindle allows for easier repairing of gear section.

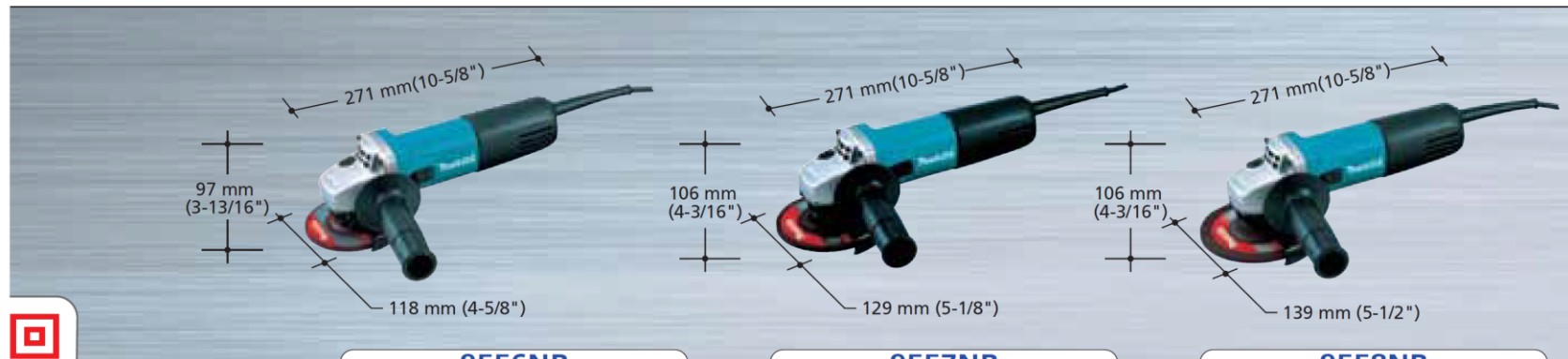
**Rotatable Gear Housing**

Can be positioned at every 90 degrees to suit most cutting and grinding operations.

**O Rings for Protection from Grease-Leakage**

Placed in the following portions ;  
\*Joint between Gear housing and Bearing box  
\*Shaft lock pin installation hole

# SPECIFICATIONS



**9556NB**

**9557NB**

**9558NB**

Continuous rating Input Capacities

840 W  
Depressed center wheel : 100 mm (4")  
Abrasive disc : 100 mm (4")  
Diamond Wheel : 100 mm (4")

No load speed

11,000 rpm

Dimensions

271 mm x 118 mm x 97 mm  
(10-5/8" x 4-5/8" x 3-13/16")

Spindle thread

M10 x 1.5

Net weight

1.6 kg (3.5 lbs)

Power supply cord

2.5 m (8.2 ft.)

Standard equipment

Depressed center wheel  
Lock nut wrench, Grip

840 W

Depressed center wheel : 115 mm (4-1/2")  
Abrasive disc : 115 mm (4-1/2")  
Diamond Wheel : 115 mm (4-1/2")

11,000 rpm

271 mm x 129 mm x 106 mm  
(10-5/8" x 5-1/8" x 4-3/16")

DIN type

1.6 kg (3.5 lbs)

2.5 m (8.2 ft.)

Depressed center wheel  
Lock nut wrench, Grip

840 W

Depressed center wheel : 125 mm (5")  
Abrasive disc : 125 mm (5")  
Diamond Wheel : 125 mm (5")

11,000 rpm

271 mm x 139 mm x 106 mm  
(10-5/8" x 5-1/2" x 4-3/16")

DIN type

1.6 kg (3.5 lbs)

2.5 m (8.2 ft.)

Depressed center wheel  
Lock nut wrench, Grip