



Angle Grinder

9556PB / 9557PB / 9558PB

100 mm (4") / 115 mm (4-1/2") / 125 mm (5")



Paddle switch

PADDLE CLUB



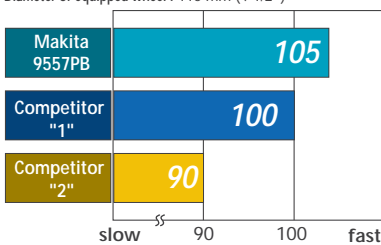


Performance data

Cutting / Grinding Performance

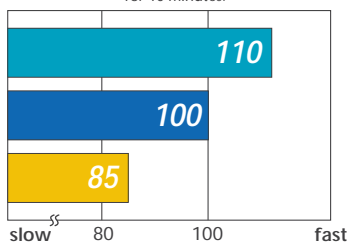
Efficiency of concrete cutting

Test conditions : Cut concrete to depth of 20 mm.
Diameter of equipped wheel : 115 mm (4-1/2")



Efficiency of metal grinding

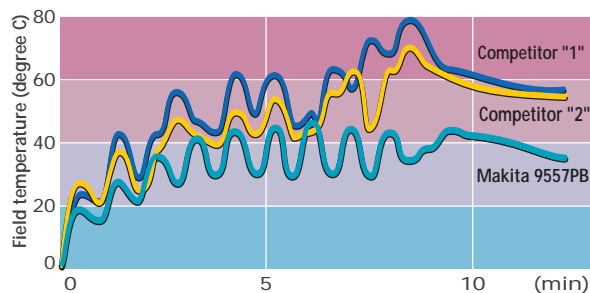
Test conditions : Ground a steel plate continuously for 10 minutes.



Numbers in the charts above are relative values when setting Competitor "1" capacity as 100. It may differ under some conditions.

Heat Resistance Performance

Test conditions : Continuously cut concrete of 600mm width to depths of 10mm.



The graph proves the superiority of Makita 9557PB in heat-resistance.

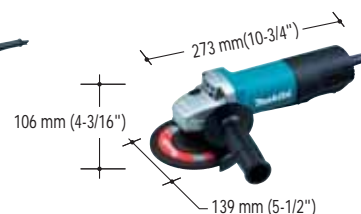
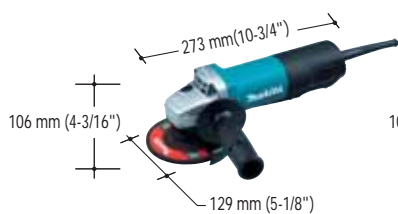
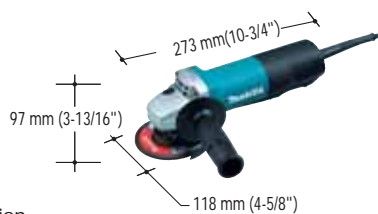
Angle Grinder

9556PB 100mm (4")

9557PB 115mm (4-1/2")

9558PB 125mm (5")

325



Double Insulation

Continuous rating Input	840 W	840 W	840 W
Capacities	Depressed center wheel : 100 mm (4") Abrasive disc : 100 mm (4") Diamond Wheel : 100 mm (4")	Depressed center wheel : 115 mm (4-1/2") Abrasive disc : 115 mm (4-1/2") Diamond Wheel : 115 mm (4-1/2")	Depressed center wheel : 125 mm (5") Abrasive disc : 125 mm (5") Diamond Wheel : 125 mm (5")
No load speed	11,000 rpm	11,000 rpm	11,000 rpm
Dimensions (L x W x H)	273 mm x 118 mm x 97 mm (10-3/4" x 4-5/8" x 3-13/16")	273 mm x 129 mm x 106 mm (10-3/4" x 5-1/8" x 4-3/16")	273 mm x 139 mm x 106 mm (10-3/4" x 5-1/2" x 4-3/16")
Net weight	1.6 kg (3.5 lbs)	1.6 kg (3.5 lbs)	1.6 kg (3.5 lbs)
Power supply cord	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)
Standard equipment	Depressed center wheel Lock nut wrench, Grip	Depressed center wheel Lock nut wrench, Grip	Depressed center wheel Lock nut wrench, Grip

Items of standard equipment and specifications may differ from country to country.



Makita Corporation

3-11-8, Sumiyoshi-cho, Anjo, Aichi 446-8502, Japan

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