

Specifications

Circular Saw

Double Insulation

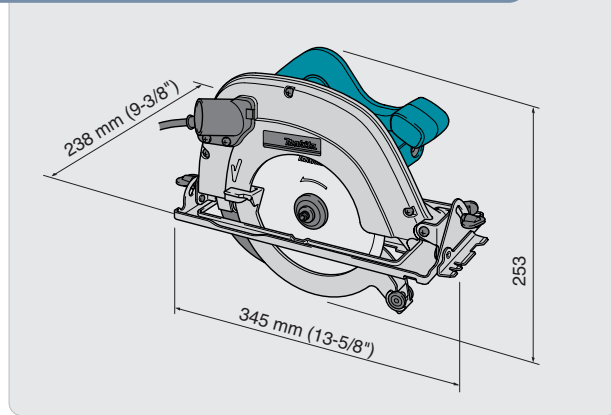
Dust Collecting

Bevel Cutting

Blade diameter	190 mm (7-1/2")
Max. cutting capacities	at 90° 66 mm (2-5/8") at 45° 46 mm (1-13/16")
Continuous rating	
Input	1,200 W
No load speed	4,900 min ⁻¹ (rpm)
Overall length	345 mm (13-5/8")
Net weight	4.6 kg (10.1 lbs)
Power supply cord	2.5 m (8.2 ft.)

Specifications may differ from country to country.

Dimension



Standard equipment

Circular Saw

	Part No.		Part No.
T.C.T Saw Blade 190mm (7-1/2") [Arbor : ø30 mm (1-3/16"), Number of teeth : 12]	• B-02939	Hex. Wrench 5	783203-8
T.C.T Saw Blade 190mm (7-1/2") [Arbor : ø20 mm (3/4"), Number of teeth : 24]	•• A-87507	Joint	• 192420-3
Guide Rule	164095-8		

• (for Europe) •• (for China)
Note: The standard equipments may differ from country to country.

Optional accessories

Circular Saw

	Part No.		Part No.
T.C.T Saw Blade 185mm (7-1/4") [Arbor : ø30 mm (1-3/16"), Number of teeth : 16, with Ring 20]	A-86050	Guide Rule	164095-8
T.C.T Saw Blade 190mm (7-1/2") [Arbor : ø30 mm (1-3/16"), Number of teeth : 20]	A-86066	Hex. Wrench 5	783203-8
T.C.T Saw Blade 190mm (7-1/2") [Arbor : ø30 mm (1-3/16"), Number of teeth : 40]	A-86072		

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A world's leading manufacturer of power tools



Double Insulation

Bevel Cutting

Dust Collecting

190 mm (7-1/2") Circular Saw

Model 5704R (with carbide-tipped saw blade)

Easy-to-control Circular Saw with the most superior capacity in this class.



NEW




ALL BALL BEARING CONSTRUCTION FOR MORE DURABILITY

1. Joint (Dust Nozzle)

2. Flat top design of motor housing

3. Large and comfortable front grip

4. Shaft lock

5. Front/Rear bevel adjusting screw

Carbide-tipped saw blade

Depth adjusting lever

Hex. wrench for saw blade replacement

Front Rear

Easy-to-operate lever for cutting depth adjustment.

Installed hex. wrench for quick saw blade replacement.

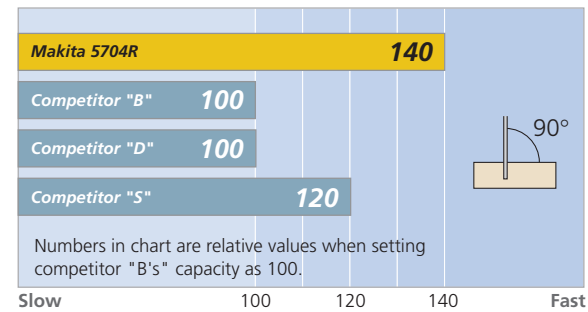
For fixing the bevel position firmly and precisely.

Shaft lock for easy blade replacement.

Performance Data

Note: It may differ under some conditions.

Cutting at 90° * Work piece : Lauan (wood)
Cutting depth : 60 mm



Cutting at 45° * Work piece : Lauan (wood)
Cutting depth : 30 mm

