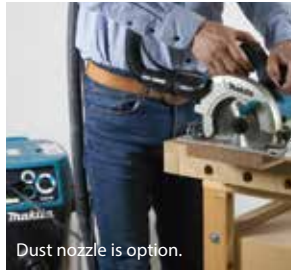


Compact and lightweight

Model	Overall length (mm)	Weight(kg)
HS6600	296	3.6
Predecessor Model	318	3.9

Rear dust exhaust port

exhausts sawdust backward only, preventing it from scattering around to provide comfortable operation.



Dust nozzle is option.

Rear angular guide

For smooth and precise adjustment of bevel angle



Aluminum diecast safety cover

Single action lever for quick adjustment of cutting depth



Compatible with Guide rail

For use with Guide rail, the shape of base is designed to install Guide rail adapter.



Flat motor housing design

Increases stability when changing blades.



Soft grip

Aluminum plate base

Accessories

Guide rail



Length	1.4m	1.9m	3.0m
Part No.	194368-5	194925-9	194367-7

Bevel guide set



Adjustable angle of Guide Rail
Part No. 196664-7

Clamp set



Part No. 194385-5

Dust nozzle set



Part No. 196843-7

Guide rail adapter set



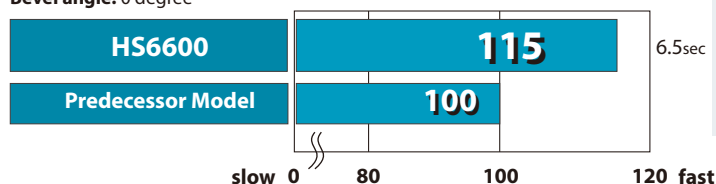
Part No. 197462-2

Comparison of Efficiency (Cutting speed)

Note: Numbers in the chart below is relative values when the capacities of Predecessor Model are indexed at 100.

Test material: Melapi (49mm thick x 300mm long)

Bevel angle: 0 degree



Circular Saw	HS6600 165mm (6-1/2")	303
Double Insulation	Continuous rating Input 1,050W	
Dust Collecting	Max cutting capacity at 0 degrees: 54.5mm (2-1/8") at 45 degrees: 37.5mm (1-1/2")	
	Blade diameter 165mm (6-1/2")	
	No load speed (rpm) 5,200	
	Dimensions (LxWxH) 296x230x243mm (11-5/8"x9"x9-9/16")	
	Net weight 3.6kg (8.0lbs)	
	Power supply cord 2.5m (8.2ft)	

Standard Equipment: TCT saw blade, Hex wrench, Guide rule (Rip fence), Dust nozzle (HS6601)

weight according to EPTA-Procedure 01/ver.2.1

Items of standard equipment and specifications may vary by country or area.

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More compact and lightweight



Continuous rating input

1,050 W