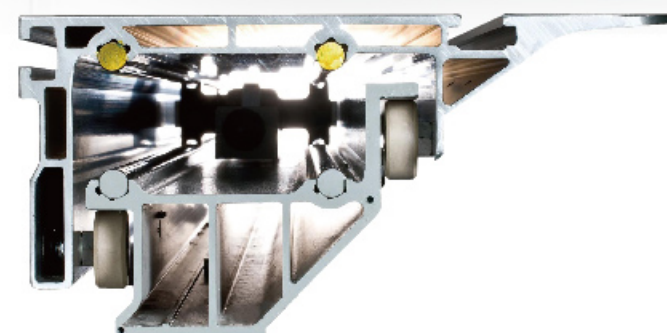


COMPACT SERIES

Outstanding Function in Compact Size

- Smooth operation with precise cutting
- Mechanical display provides easy blade tilting angle readings.
- ▶ Suitable for entry level use, such as small workshops



The multi-chamber structure is built of aluminum alloy with being anodized to increase hardness. It provides high tolerance against any contact and allows stable machining process.

Sliding Table Saw

SPECIFICATIONS

Item	COMPACT 16	COMPACT 32
Rectified cast Iron fixed table dimension	570 x 880 mm	
Sliding table dimension	350 x 1600 mm	350 x 3200 mm
Max. sawing carriage \varnothing 355 mm (14")	Standard	
Main saw blade \varnothing 205 mm (10") (CE)	Standard	
Main saw blade \varnothing 305 mm (12") (CE)	Optional	
Main sawbore	\varnothing 30 mm (\varnothing 25.4 mm)	
Max. cutting height with blade at 90°	102 mm	
Max. cutting height with blade at 45°	70 mm	
Main saw blade	5 HP (3.7 kw)	Standard
motor	7.5 HP (5.5 kw)	Optional
Main blade speed	4500 rpm	
Scoring saw blade \varnothing 120 mm	Standard	
Scoring saw blade bore	\varnothing 22 mm	
Scoring motor power	0.5 HP (0.37 kw)	Standard
	1 HP (0.75 kw)	Optional
Scoring blade speed 8000 rpm	Standard	
Cutting width 1000 mm	Standard	-
Cutting width 1300 mm	-	Standard
Cutting width 1500 mm	-	Optional
Cutting width adjustment	Manual	
Saw table extension 450 mm (CE)	Optional	Standard
Mitre fence	-	Standard
Blade tilting adjustment	Manual (0°~45°)	
Main saw height adjustment	Manual	
Scoring saw height adjustment	Manual	
Scoring saw +/- direction adjustment	Manual	
Blade tilting angle show	Mechanical display	
Overhead saw guard	Simple type	Standard
	Luxurious type	Optional
Crosscut fence digital display	-	Optional
Rip fence digital display	Optional	
Rapid clamp	Optional	
Tool frame	Non CE	Optional
	CE	Standard
Dust collection system	Main channel 4", Simple type 4", Lux. Type 4"	

Technical specifications

Sliding table lengths	Cutting lengths with cross-cut unit	Cutting depths			
1600 mm (63")	1500 mm (59")	Saw blade diameter	\varnothing 250 mm (10")	\varnothing 305 mm (12")	\varnothing 350 mm (14")
3200 mm (126")	3100 mm (122.05")	Cutting depth 90°	0~52 mm (0~2.04")	0~77 mm (0~3.03")	0~102 mm (0~4.01")
		Cutting depth 45°	0~35 mm (0~1.37")	0~53 mm (0~2.04")	0~70 mm (0~2.75")

• Specifications subject to change without prior notice