

PRIMA Z2800

SLIDING TABLE PANEL SAW

with 2800mm maximum cutting stroke for three phase electrics



Features

- Precision aluminium sliding table assembly, with excellent accuracy.
- Smooth table movement on horizontally opposed V-slideways with rollers running between.
- Heavy duty outrigger frame locks to sliding table with screw clamp.
- Large section crosscut fence with two work stops.
- Heavy swinging support arm below outrigger frame, to easily support panels.
- Rise and fall of main saw blade by handwheel below rip fence.
- Adjustment of scoring blade by two knobs below rip fence.
- Tilting of saw blade assembly to required angle by handwheel with angle setting gauge in centre of handwheel.
- Heavy duty ripping fence mounted on 40mm diameter round bar.
- Riving knife mounted safety guard with dust exhaust outlet.
- Machined cast iron main table supported by heavy gauge pressed steel machine body.
- All sealed ball race bearings on saw blade arbors.
- Three blade speeds by belt change on pulleys.
- One Freud main saw blade and scoring blade included.

Technical Data

Dimensions of sliding table	2800 mm x 330 mm	Maximum depth of cut @ 45°	65 mm
Maximum saw blade diameter	300 mm	Main saw blade motor (3Phase)	3.0 hp
Diameter of scoring saw blade	120 mm	Scoring saw blade motor (3Phase)	0.5 hp
Saw blade assembly tilting	0° to 45°	Maximum width of cut on rip fence	1200 mm
Maximum depth of cut @ 90°	90 mm	Nett weight of machine	900 kg



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