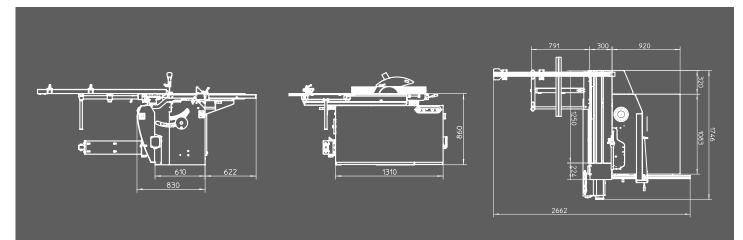


NXZ Technical data

Weight (net)	385 kg
Voltage	230V mono / 230V 3 Phase / 400V 3 Phase
Motor	3,7kW / 5HP (S6)
Versions	
250 mm with scoring unit (100 x 20mm)	
315 mm without scoring unit	
Saw	
R.P.M.	4500
Diameter saw blade (250mm version)	250 x 30 mm
Diameter saw blade (315mm version)	315 x 30 mm
Cutting depth at 45° / 90° (250mm version)	55 mm / 85 mm
Cutting depth at 45° / 90° (315mm version)	75 mm / 107 mm
Cutting length	1600 mm (Option 2000mm / 2500mm)
Cutting width parallel fence	900 mm
Dimensions table	1080 x 410 mm
Length sliding table	1450 mm (Option 2050 mm)
Width sliding table	320 mm
Dust extraction outlet	100mm + 60mm



PANEL SAWS OPTIONS & ACCESSORIES



SUPPORT

Extra support table

Can be positioned anywhere along the aluminium profile of the sliding table. Together with the outrigger table it offers a better support for large panels.



DIGITAL READ OUTS

Digital read-out on parallel fence with micro adjustment (E2500)

This increases ease of use and accuracy.

A digital read-out on the cross-cut fence is available as well.



SAW GUARD

Overhanging saw guard (E300 & E2500)

For optimum safety and dust extraction, the overhanging saw guard automatically adjusts to the height of the workpiece. The arm is easy to turn away.



SCORING UNIT

- Optional on the NXZ & E300
- Standard on the E2500
- Diameter 120mm, driven by seperate motor on E-series
- Diameter 100mm, beltdriven on NXZ

(Scoring blade is not included)