

# Panelsaw WM80 plus



Saw Guard\_Type A(Optional)



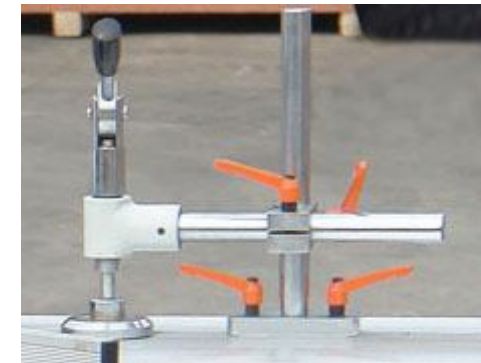
Saw Guard\_Type R(Optional)



Digital Readout on Rip Fence(Optional)



Digital Readout on Crosscut fence(Optional)



Hold-down Device(Optional)

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## Main technical parameter

Dimension of sliding table	3200 × 370mm
Gross cut capacity	3200mm
Width of cut between saw blade and rip fence	1250mm
Saw blade diameter	300mm ( $\varnothing$ 250- $\varnothing$ 350 )
Height of cut $\varnothing$ 300mm	90mm
Diameter of guide shaft spindle	$\varnothing$ 50mm
Height of cut with saw blade 300mm at 45°	60mm
Speed of main saw spindle	3000/4000/5000rpm
Main spindle diameter	30mm
Tilting saw blade	0-45°
Main motor	5.5kw
Scoring saw blade diameter	120mm
Speed of scoring saw blade	9000r/min
Scoring spindle diameter	22mm
Scoring motor	0.75kw
Net weight	760kg
Gross weight (with wooden package)	870kg
Overall dimensions	3250 × 3150 × 900mm

( Super version )

Guide shaft spindle: $\varnothing$ 50
Full size addition table
Lubrication pump
Support feeding frame
2 <sup>nd</sup> generation front control panel hood
Type-R protection hood(Optional part)
Advanced LED readout
Main motor 5.5KW
Scoring motor 0.75KW
Steel Pressure kit
Manual tilting 45°
Max saw blade 350mm
Double scoring saw blade



Optional part

