

VERTICAL SAW

# 250BEL



Vertical panel saw with steel welded frame, giving high precision of cut.

Manual or automatic (optional) moving frame to avoid cutting the FVC backing strips.

High rigidity saw guard with linear guide accuracy, allowing for reliable accurate manoeuvres.

Tilting over of the saw unit take only seconds using the two balanced handles.

Saw guard and beam locking fitted with safety switches.

100 mm dust extraction outlet for connection to main dust collector.

### **Strip cutting gauge**

For measuring strips up to 400 mm cut from the top of the panel.

**LAREON**



# Vertical saw 250BEL

## STANDARD EQUIPEMENT

- Manual moving frame with handle
- 5 adjustable stops for horizontal cuttings
- Intermediate turnover support 3000 mm
- Repetitive cuttings device for horizontal strips 400 mm
- Pop up rollers for sliding of the panels

## TECHNICAL SPECIFICATIONS

Motor 4hp (3 kw) with electromagnetic braking

Electric power : 400v 3ph 50hz

Blade diameter : 250 mm x 30 mmbore

Rotation speed : 5400 rpm

Maximum cutting thickness : 60 mm

3 Standard sizes available :

3300 x 1900 mm

4100 x 2100 mm

5300 x 2200 mm

Others sizes available on request.

The panel saw is delivered as standard with a 40 teeth TCT blade. Others blades for different materials are available.

## OPTIONAL EXTRAS

- Automatic moving frame
- Motor 5,5hp (4kw)
- Motor 5,5hp (4kw) 2 speeds
- Electronic speed variator
- Digital display for horizontal cuttings
- Length stop with digital display for vertical cuttings
- Intermediate turnover support 3750 mm
- Intermediate turnover support 4500 mm

## ACCESSORIES

- Removable length stop
- Dust extractors
- Angular cutting set
- Transport carriages and storage racks

Article	Sawing length	Sawing height	Overall length	Overall height	Weight
2002 1900	3300 mm	1900 mm	4400 mm	2650 mm	700 kg
2002 2100	4100 mm	2100 mm	5200 mm	2850 mm	750 kg
2002 2200	5300 mm	2200 mm	6400 mm	2950 mm	820 kg