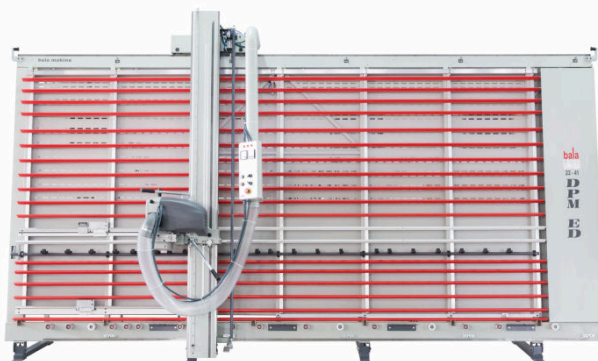


VERTICAL PANEL SAW VERTICUT TT2141DPM-ED

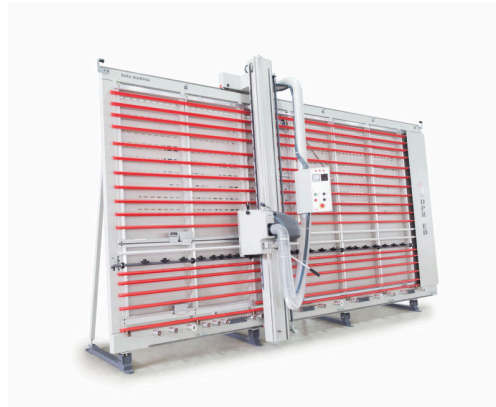
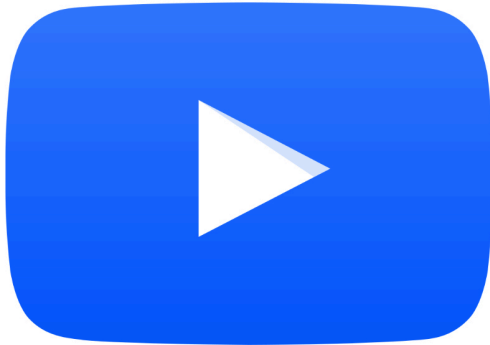


€18 .400,00 (excl. VAT)

The Verticut TT2141DPM-ED is a vertical panel saw for 4100 x 2100 mm panels with digital readout, both horizontal and vertical

SKU: 0VC2141DPMED

GALERIJAFBEELDINGEN



The Verticut TT2141DPM-ED is a space-saving vertical panel saw for 4100 x 2100 mm panels.

The professional weighted support arm can be moved horizontally and the saw on the support arm is vertically adjustable.

It has a fully welded frame with precision-hardened runners at the bottom and top. The heavy duty support arm/mast runs very smoothly thanks to the wear-resistant bar guide with double ball bearings. A height aid is provided for processing small sheets, saving you time and preventing unnecessary strain on your back. It is equipped with a main saw and a scorer unit with induction motor, which prevents the breaking of laminate and the top layer during sawing.

It also features easily adjustable flip stops and an extraction hose. It is available with a 5.5 kW induction motor

and a 3 x 230 V power supply as an option.

It is transported in a special truck with a floor that can be lowered almost completely.

The red horizontal panel supports are automatically adjusted: they are moved up or down when you position the saw, to prevent you from sawing them in when sawing horizontally. The support at the bottom, on which the panel rests, is equipped with wear-resistant steel rollers on ball bearings. This ensures that the panels glide even smoother.

What distinguishes the TT2141DPM-ED from the TT2141DPM-E?

The TT2141DPM-E still has a classic measure indication, whereas with the TT2141DPM-ED the correct measure, both horizontal and vertical, is displayed digitally. In addition, pneumatic locking is also provided on the beam and saw unit for both horizontal and vertical sawing, which can be easily adjusted with the control panel. This makes for more comfortable use and saves time.

As a standard, the TT2141DPM-ED also comes with an angle adjustment kit with clear degree indication, which allows you to set the angle at which you want to tilt the panel. This provides significant time saving.

PRODUCT INFORMATION

- 3kW induction motor - 3 x 400 V power supply
 - Horizontal and vertical course
 - High-quality robust frame
- Integrated extraction unit to dust extractor for optimal operation
- Equipped with a scorer unit with HM saw blade and HM scorer blade
 - Wear-resistant bar guide with double ball bearings
- Digital display of measure indication, both horizontal and vertical
 - Pneumatic locking on beam and saw unit
- Automatic (pneumatic) height adjustment for panel supports when positioning the saw
 - Panel support by wear-resistant steel rollers with ball bearing
 - Height support for small panels
- Equipped as a standard with tiltable kit for angle adjustment with clear degree indication
 - Heavy duty support arm with smooth course
 - Equipped for simultaneous start/stop with the extraction unit
- For sawing MDF, clad board, multilayer, polycarbon, plastic, solid wood and Corian.

DESCRIPTION

The Verticut TT2141DPM-ED is a space-saving vertical panel saw for 4100 x 2100 mm panels. The professional weighted support arm can be moved horizontally and the saw on the support arm is vertically adjustable. It has a fully welded frame with precision-hardened runners at the bottom and top. The heavy duty support arm/mast runs very smoothly thanks to the wear-resistant bar guide with double ball bearings. A height aid is provided for processing small sheets, saving you time and preventing unnecessary strain on your back. It is equipped with a main saw and a scorer unit with induction motor, which prevents the breaking of laminate and the top layer during sawing. It also features easily adjustable flip stops and an extraction hose. It is available with a 5.5 kW induction motor and a 3 x 230 V power supply as an option. It is transported in a special truck with a floor that can be lowered almost completely. The red horizontal panel supports are automatically adjusted: they are moved up or down when you position the saw, to prevent you from sawing them in when sawing horizontally.

The support at the bottom, on which the panel rests, is equipped with wear-resistant steel rollers on ball bearings. This ensures that the panels glide even smoother. What distinguishes the TT2141DPM-ED from the TT2141DPM-E? The TT2141DPM-E still has a classic measure indication, whereas with the TT2141DPM-ED the correct measure, both horizontal and vertical, is displayed digitally. In addition, pneumatic locking is also provided on the beam and saw unit for both horizontal and vertical sawing, which can be easily adjusted with the control panel. This makes for more comfortable use and saves time. As a standard, the TT2141DPM-ED also comes with an angle adjustment kit with clear degree indication, which allows you to set the angle at which you want to tilt the panel. This provides significant time saving.

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	690 kg
Dimensions	2950 × 5500 × 1200 cm
Diameter sawblade	250mm
Voltage	3 x 400V
Max. cutting thickness	60 mm
Max. cutting height	2100 mm

Max. cutting length	4100 mm
Base motor	3 kW
Motor speed	3000 rpm
Scorer speed	5800 rpm
Panel support	Wear-resistant steel rollers
Dust extraction	Integrated