

# PUTSCH

## MENICONI SVP 145



### DESIGN FEATURES

#### REDUCED DIMENSIONS

The Putsch occupies significantly less space than other traditional panel saws.

#### SAFETY

The vertical panel saws blade remains covered and avoids any direct contact with the user in every phase of operation, reducing risk of injury.

#### EASE OF USE AND EFFICIENCY

The Putsch only requires one operator to cut any panel, unlike traditional sliding tables which require two people to operate.

#### PERFORMANCE

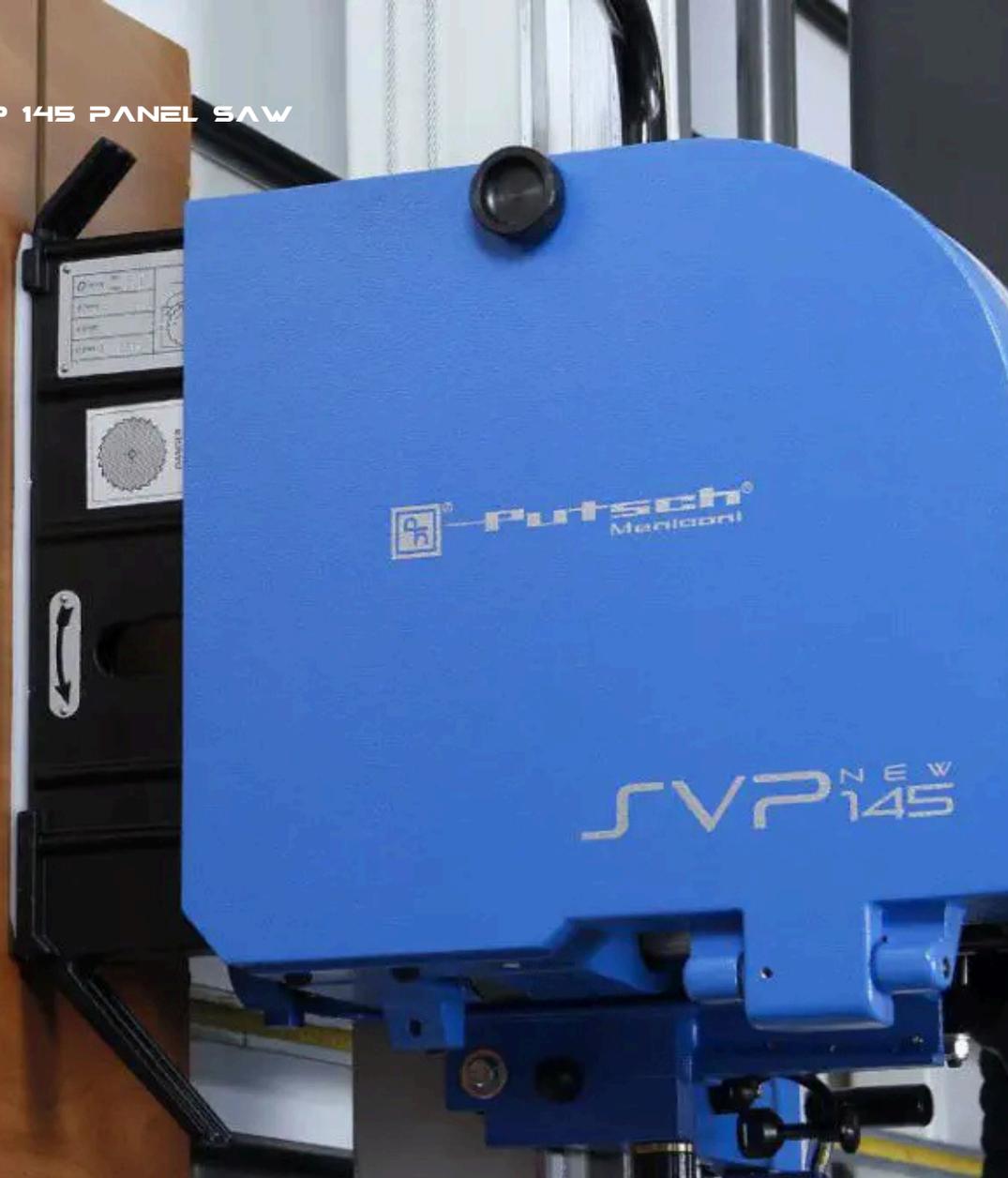
Unmatched precision compared to traditional sliding tables with tolerances of only 0.1mm per metre, and without manually sliding the workpiece, you ensure a scratchless finish



**Innovation.  
Automation.  
Satisfaction.**

PUTSCH MENICONI SVP 145 PANEL SAW

## FEATURES



SVP 145 AUTOMATIC Putsch® Meniconi panel saw has as standard equipment the automatic movement of the beam and the carriage to perform every horizontal and vertical cutting with adjustable feeding speed by inverter from 10 to 24 mts/1'.

This panel saw has the possibility to select the stop of the blade carriage Putsch® Meniconi at the end of the cycle or return to the initial point. SVP 145 AUTOMATIC is equipped with sliding frame for narrow pieces, flippable device to lay small pieces, self-breaking motor and automatic device with retractable wheels to ease the cutting of PVC panels, Plexiglass panels and plastic materials panels.

SVP 145 AUTOMATIC is ideal to cut wood, plywood, phaesite, masonite, ledorex, listellar, multilayer, OSB, laminated, hard wood, chipboard, acrylic, forex, HPL, plastic laminates, lexan, makrolon, metacrylate, plexiglass, polycarbonate, PVC, plasterboard, Corian®, insulated panels, Trespa® and polyuretane.

# FEATURES



## Renewed Carter

New protective cover for better control and protection.



## Automatic Shifting Frame

Automatic shifting frame allows to avoid the cutting of plastic strips during horizontal cuts.



## Electrowelded Frame

Every Putsch® saw starts with our single-piece steel frame that dampens vibration, and will not twist or sag in the middle like some competing brands. The full length top and bottom beams are factory calibrated for exact parallel, contributing to a cut tolerance of 0.1mm over 1,000mm.



## Digital Measuring Displays

Digital Measuring displays give accurate measurements to make informed cuts with high precision.



## Dust Catcher

The speed selector allows a quick set-up of the 1st and the 2nd feed rate and the quick change of the feeding direction back and forth; while swapping the internal gears You obtain the 4 speeds.



## Angle Cutting Device

The Angle Cutting Device on the Putsch Meniconi SVP145 wall saw allows you to precisely incline the panel to be cut. This feature is particularly useful for making angled cuts or bevels, which can be essential for certain types of projects that require non-standard angles.



# TECHNICAL SPECIFICATIONS

|                           |         |
|---------------------------|---------|
| Motor Output              | 5 HP    |
| Blade Diameter            | 250 mm  |
| Blade RPM (Min)           | 5300    |
| Max Horizontal Cut Length | 4200 mm |
| Max Horizontal Cut Height | 2080 mm |
| Max Vertical Cut Height   | 2200 mm |
| Max Depth of Cut          | 60 mm   |
| Scoring Blade Diameter    | 70 mm   |
| Weight                    | 450 Kg  |

## **We Know That Support Is Important To You**

Buying a new machine is a big commitment for anyone and continued support throughout the life of that machine is vital.

Being a local company, Farnese carry a vast array of parts locally to ensure that your machine always has the spares it needs. Enjoy peace of mind knowing that you'll be fully supported by Farnese and we'll always have you covered.

Farnese customers don't need to experience unnecessary machinery downtime waiting for remote assistance from other countries, as all the support and remote assistance is provided locally from our own qualified Technicians.

Our mission here at Farnese is to give you the best support in the industry. As we grow, we continue to recruit more and more qualified technicians to further strengthen our position in the Stone Industry.



**SUPPORT@MASTERWOOD.COM.AU**