

PUTSCH-MENICONI “UNIVER” Heavy Duty Manual Vertical Panel Saws

Model **SVP 133 EL/3200**
 Model **SVP 133 EL/4200**

UNIVER saws are built with a one-piece, heavy duty welded steel frame for strength and rigidity. These machines come from the factory with the newest “CE” (European safety) codes including self-braking motor, automatic motor shutoff, heavy duty slotted aluminum supports, manually operated shifting grid and pop-up rollers to load and unload panels. Options available are microadjustable scoring unit and repetitive rip device. These saws come with a factory guaranteed cutting accuracy of 0.1 mm over one meter length (with factory installation). **Factory extended 3 year warranty.**

Additional Standard Equipment:

- 4.8 HP motor for connection at 230/460/3/60
- Overload protection
- Hinged support rail
- Self contained dust collector and vacuum hose
- One panel stop
- Four reference stops for horizontal cutting
- Carbide tipped saw blade (mounted)
- Service tools

Optional Equipment:

- Microadjustable scoring unit
- Motorized scoring blade
- Replacement scoring knives kit
- Repetitive ripping device
- Middle panel support extension
- Main blade, 250 mm (Z 48)
- Increased 6 HP motor
- Additional stop
- PRO-SCALE horizontal digital readout
- PRO-SCALE vertical digital readout (including KERF compensation)
- PRO-SCALE horizontal/vertical digital readout kit
- Miter fence

Specifications:

| | <u>EL/3200</u> | <u>EL/4200</u> |
|-------------------------------------|-----------------------|-----------------------|
| ➤ Maximum length of cut: | 126" | 165" |
| ➤ Maximum height of vertical cut: | 75" | 75" |
| ➤ Maximum height of horizontal cut: | 61" | 61" |
| ➤ Depth of cut: | 2.3" | 2.3" |
| ➤ Motor: | 4.8 HP | 4.8 HP |
| ➤ Circular saw speed: | 6000 RPM | 6000 RPM |
| ➤ Saw blade diameter: | 250 mm | 250 mm |
| ➤ Arbor diameter: | 30 mm | 30 mm |

Overall Dimensions:

| | | |
|-----------------|----------|----------|
| ➤ Length: | 176" | 212" |
| ➤ Height: | 95" | 95" |
| ➤ Width: | 48" | 57" |
| ➤ Net weight: | 1364 lbs | 1848 lbs |
| ➤ Gross weight: | 1750 lbs | 2200 lbs |

Electrical Requirements: 14 AMPS at 230 V