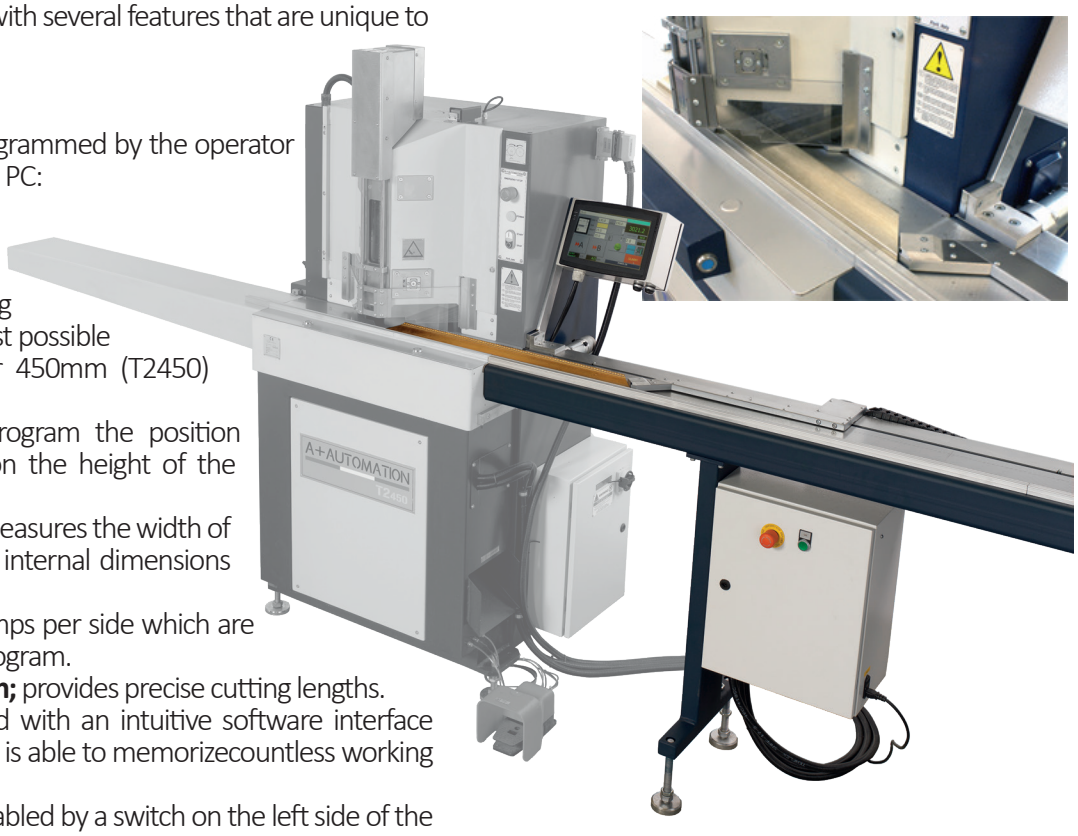
T24xx -PP

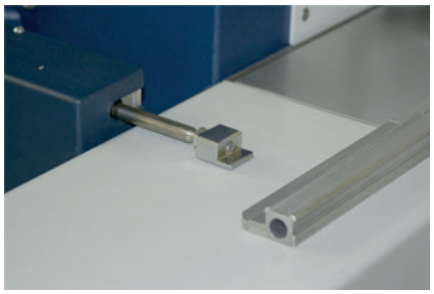
T24xx Power Pack Saw

The Power Pack Saw is equipped with several features that are unique to this saw.



The automated functions are programmed by the operator and stored with each profile in the PC:

- **Blade descent speed;** select from five different decent speeds based upon the moulding you are cutting to insure the best possible cut of the 400mm (T2400) or 450mm (T2450) blades.
- **Servo driven safety guard;** program the position of the safety guard based upon the height of the moulding.
- **Width measurement device;** measures the width of the moulding providing precise internal dimensions of the frame.
- **Vertical clamps;** six vertical clamps per side which are selectable on/off within each program.
- **Servo driven measurement arm;** provides precise cutting lengths.
- **12" touch screen PC;** equipped with an intuitive software interface based on Windows™ 10; which is able to memorizecountless working cycles.
- **Horizontal clamps;** enabled/disabled by a switch on the left side of the machine.
- **Moulding database;** Create and store all of your profiles within the PC.
- **Frame stacking feature;** Once you created your moulding database, use this feature to stack up to three frames.
- **USB ports;** for backup/restore and BarCode operation.
- **Barcode function;** use a QR barcode for programming in the frame data.
- **Lan port;** to connect the machine to a company network.



THE INFORMATION AND DATA PROVIDED MAY BE SUBJECT TO MODIFICATION WITHOUT PRIOR NOTICE

Standard Accessories

Power Kit Addition:
- Adjustable blade descent speed
- Servo driven safety guard
- Horizontal clamping
- Multiple vertical clamps

AutoGauge

Available in three versions:
- L = 2000mm
- L= 2500mm
- L= 3000mm

12" Win 10 Embedded Panel PC
with Full Version Application, Program List and Production Management

A+ automation USA Inc.