

Faldo



Print finishing equipment

Faldo FO-728HPM Hydraulic paper cutter



The Faldo FO-728HPM has unique features for a paper cutter in this market segment. The hydraulic paper cutter is controlled by a Omron PLC, ensures high accuracy and stable performance. A slot less paper table due to its design with double guided back gauge. High constructed infrared safety light for easy access. Robustly thick paper table with ball rollers for stable performance. With the 220V power connection the ideal paper cutter for small printers, copyshops and reprohouses. The maximum cutting width of 72cm can handle all your needs. The Faldo FO-728HPM has a memory for 50 jobs with each 16 steps. The PLC ensures a accuracy of 0,1mm. Swing cut blade holder. Easy to use touch screen display, with a clear information panel. Hydraulic clamping, hydraulic cutting. Blade exchange function and food pedal for pre-clamping. Flip down rear paper table to access through small door openings.

Specifications:

Max. cutting width: 720mm

Max. cutting height: 80mm

Hydraulic cutting, hydraulic pressing

Omron PLC control unit

Touch screen display

Memory: 50 programs/each 16 steps

Swing cut blade holder

Accuracy display: 0,1mm

Eject function

Easy to program

Cm or inches

Dim: 122*146*138cm

Weight: 495kg

Power: 230V, 3.6Kw