



402 IP | 403 IP



AL PVC

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402 IP and 403 IP are double-head pendulum cutting machines with downward blade movement.

These machines are characterized by a combined blade movement that integrates the vertical rotation of the table from -45° to $+45^\circ$ manual and a horizontal tilting from 90° to 45° external.

The horizontal and vertical clamping system ensures perfect clamping of the profile. The cutting units with $\varnothing 400$ mm blade are driven by pneumatic cylinders, there are two working lengths, 3.5 m and 5 m.

In the 402 IP version, the moving head is manually operated, the working length is managed by a metric scale.

In the 403 IP version, the moving head has a controlled axis and gives the possibility to manage working dimensions and profile data storage.

