



AGA-2300

Automatic vertical curtain height cutting machine



1.



2.



3.



watch the video

1. Universal lifting beam
2. Cutting unit
3. LCD touch screen

- Machine is standard equipped with an universal lifting beam to attach the curtain with spring clamps, via the lower hem or the curtain's lead cord.

- Simple operation via the free standing console with multi-lingual LCD touch screen.

- Adjustable cutting speed and extra tension function for optimal cutting result.

- Machine is custom-built and available in two versions:
 - **Model 2300DP**
For work spaces with sufficient height. Up to a maximum width of 1155 cm / maximum height of 615 cm (max 545 cm net cutting height).

- **Model 2300DPX**

For work spaces with limited ceiling height; equipped with a second lifting beam for an additional lifting cycle. Up to a maximum width of 891cm / maximum height of 615 cm (max 1040 cm net cutting height).

- The machine is available with the following options:
 - Pneumatic clamp lifting beam
 - Lifting beam with extended pneumatic clamps for lined curtains
 - Fully automatic UV-marking for curtains and blinds
 - Double lower hem rod for simultaneous cutting of curtain and lining
 - Barcode interface, for input of cutting height

- Production capacity: 90 panels per hour*.

- Technical specifications:
 - Dimensions: 715 cm (smallest) x 40 cm (smallest) x "height made to order"
 - Electric: 220 V, 1 phase, 1350 W, 16 A
 - Air: 5 bar, 3 L per cycle

* capacity strongly dependent on the operator.