

Adjusting device AD 401, for adjusting the width of the PCB magazines



The adjustment device is used to precisely adjust the magazines series 701-704 or 7001-7004 to the PCB width.

The exact position of the web wall is determined using a CCD laser. An additional distance to the nominal dimension of the PCB width can be set separately.

Operation

- Insert the magazine into the device and fix it with the clamping lever at the stop.
- Release the clamping of the toothed belt

AD 401 Manual width adjustment

- Quick adjustment of the web wall by pulling the toothed belt
- Fine adjustment by turning the tension roller until the nominal dimension of the PCB width is displayed.

- Secure the position of the web wall by clamping the toothed belt.
- Release the clamping lever and remove the magazine

Technical data:

- Magazine widths 320 - 400 mm, up to 530 mm in preparation
- PCB widths 40 - 330 mm, up to 460 mm in preparation
- Repeat accuracy +/- 0.2 mm
- Step size 0.1 mm
- Power supply: 100 - 240 VAC, 50/60 Hz
- Power consumption typically < 5 W

Item no.	WL93212
Manufacturer	CAB
Manufacturer article no.	8917401
GPSR manufacturer data	CAB Produkttechnik Wilhelm-Schickard-Straße 14 DE-76131 Karlsruhe www.cabgmbh.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
PCB magazine series	Series 700, Series 7000