

MAESTRO 6/903 depaneling machine, depaneling length up to 900 mm, aluminium set-up



Description

Separation of pre-scored PCBs up to 1,500 mm length with minimum stress on the components
The MAESTRO 6 is the consequent further development of the proven cab depaneling machines.
Even very long panels are separated quickly, economically and stress-free.
The carriage drive is located directly behind the linear knife.
This simplifies the separation and removal of the PCBs considerably.

- Separation length up to 900 mm
- Simple and quick change of FR4/CEM-3 knives to aluminium knives and back again
- Distance of the roller knives to the linear knife individually adjustable
- Roller blade diameter 60 mm
- Component height: assembly side up to 10 mm, solder side up to 22 mm
- width x depth x height: 1450 x 350 x 450 mm
- Weight: 55 kg
- Separation principle: placement side roller blade, solder side linear blade
- Separation process: path-optimized
- Cutting speed up to 500 mm/s, up to 250 mm/s for aluminium
- Deposit table depth: 160 mm
- Voltage 100-240 VAC, 50/60 Hz
- Emission sound pressure level LpA < 70 dB (A)
- Approvals CE, FCC Class A

Product details

Products for the electronic industry



item number	WL45363
model line	MAESTRO 6
manufacturer	CAB
manufacturer item number	8936500.520
model	MAESTRO 6/903 Alu set-up
order unit	piece
ESD safe	no

