

Depaneling with motor



Description

Depanelizers for printed circuit boards with motor

- The blade distance is entered on the control panel and adjusted by motor
- Up to nine programs can be stored
- The cut-off length is infinitely adjustable via limit switches
- The cutting capacity is displayed for preventive maintenance of the knives
- Separation principle: Assembly side: Roller knife, Soldering side: Linear knife
- Separation process: path optimized, motor drive
- cutting speed: 300, 500 mm/s, switchable
- Materials: FR4, aluminium
- Component height: assembly/solder side up to 34 mm
- PCB thickness: FR4 0.8 - 3.2 mm / aluminium 0.8 - 1.5 mm
- Cutting length: up to 450 mm
- Deposit table Depth: 200 mm
- Programming:
- Start: Move to start position
- Programs: 9

- Separation steps: 1 - 5
- blade spacing: 0.9 mm - 0.05 mm
- Key button: Unlock program selection
- Display cutting capacity: up to 99 km
- DEL: Resetting the steps
- Power switch: ON/OFF
- Foot switch: START Disconnection
- Safety switch: EMERGENCY STOP
- Voltage: 100 - 240 VAC, 50/60 Hz
- Emission sound pressure level: LpA <70 dB (A)
- Temperature / humidity Operation: + 10 - 35°C / 10 - 85 % non-condensing
- Temperature / humidity Storage: 0 - 60°C / 20 - 80 % non-condensing
- Temperature / humidity Transport: - 25 - 60°C / 20 - 80 % non-condensing
- width x height x depth: 702 x 434 x 425 mm
- Weight: 38 kg
- Approvals: CE, FCC Class A
- Scope of delivery:
 - Depth separator
 - Power cable type E+F, length 1.8 m
 - Foot switch
 - Hexagon wrench 2 mm
 - Support table including assembly set
 - Measuring device
 - Operating instructions DE/EN

item number	WL28938
manufacturer	CAB
manufacturer item number	8936800
model	MAESTRO 4S - 450