

manual SMT pick & place system M1





• TECHNICAL DATA

- PCB
- max. placement area 200 x 240mm
- Holder
- two magnetic placeholder for PCB
- Table support for PCB
- Arm support, anti static
- Built in vacuum pump with air switch
- Componets centering
- manual
- Vacuum hand pipette
- Dimensions and weight
- 590 x 250 x 70 mm / ca. 6,4 kg
- Supply
- 230 V 50 Hz

• KEY FEATURES

 The manual pick & place system M1 with manipulator arm is a low cost modular system that can be added accordingly to your requirements.