Tool Make & Model

ASM MS100

Tool Configuration / Specifications

- Equipment requirements Voltage ：100-240 vac 50/60Hz
- Compressed air ： 87psi (6bars)
- Compressed air consumption ： 155LPM
- Size and weight ： 1270x1370x2083 (mm) ,1975Kg
- Bonding head and bonding force ： 40-250g
- Cycle time for map sorting：~175 ms
- Average placement accuracy： ±1 mil
- Die rotation range： 1°

The information contained in this data sheet is, to our knowledge, accurate. We do not warrant the completeness or accuracy of the information contained herein. Any offer by you to purchase the equipment described in this data sheet shall be subject to the terms and conditions of sale.