

MEDO HAND

型号 / Model **MH-100A**

单触式拾放动作，轻松移送微型组件！

One touch pick and place action for easy transfer of miniature components!



NEW

还具有
除尘功能

Duster function is
also available

笔式镊子
操作方便

Easy to handle pen
type tweezers

规格 / Specifications



台架 / Stand

MH-100A由以下组件构成：

- Linicon LV-125A真空泵装置
(包括1个微型快速接头MC04PH)
- 导管3 x 5 x 2000 mm: 1根
- 镊子 (P-100): 1套
- 台架: 1个
- 吸针1 x 1.5 x 40: 1根
- $\phi 6$ mm衬垫: 1个
- $\phi 4$ mm衬垫: 1个

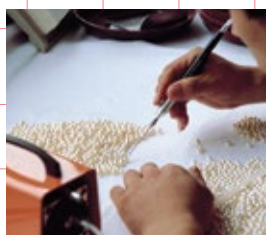
吸针可根据用途弯曲。
关于弯曲吸针的方法，请参见使用说明书。

MH-100A is composed of:

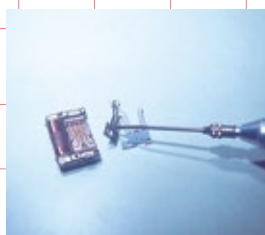
- Vacuum Pump Unit Linicon Model LV-125A including 1 pc. of Micro Coupla MC04PH
- Tube 3 x 5 x 2000 mm : 1 pc.
- Tweezer (P-100): 1set
- Stand : 1 pc.
- Needle 1 x 1.5 x 40 : 1 pc.
- Pad 6 mm dia. : 1 pc.
- Pad 4 mm dia. : 1 pc.

The needle can be bent in accordance with applications.
Please read the instruction booklet on how to bend the needle.

用途例 / Applications



移送球形物体(如圆珠)
Transferring sphere objects such as balls



组装精密零件
Assembling precision parts



移动微小零件
Moving tiny parts



移送不平整零件
Transferring uneven parts

适用于移动IC和LSI等电子部件。
也适用于手表等精密微型零件、化学品和其他小零件。
Most suitable for handling electronic parts such as ICs and LSIs.
Also precise micro parts such as watches, chemicals and other small parts.

真空泵装置规格 Linicon LV-125A

Specifications of Vacuum Pump Unit Linicon Model LV-125A

额定电压 / Rated Voltage	115 V AC	230 V AC
消耗功率 / Power Consumption	15/14 W	15/14 W
额定频率 / Rated Frequency	50/60 Hz	50/60 Hz
达到真空度 / Maximum Vacuum	-33.3 kPa { -250 mmHg }, -333 mbar, -9.84 in.Hg }	
外形尺寸 / Dimensions	135 mm(L) x 84 mm(W) x 146 mm (H) (5-5/16" x 3-11/32" x 5-3/4")	
额定时间 / Duty Cycle	连续 / Continuous	
线圈绝缘等级 / Coil Insulation Class	相当于B类 / B or its equivalent	相当于E类 / E or its equivalent
重量 / Weight	1.5 kg (3.3 lbs.)	