

Vacuum Tweezers MEDO HAND

NEW

Model **MH-100A**

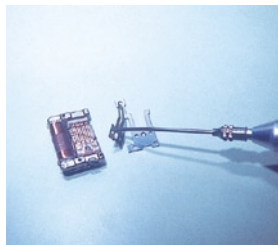
One touch suck-and-release action for easy transfer of miniature components!

Easy to handle pen type tweezers

Duster function is also available



Transferring sphere objects such as balls



Assembling precision parts



Moving tiny parts



Transferring uneven parts

Application

Most suitable for handling electronic parts such as ICs and LSIs. Also precise micro parts such as watches, chemicals and other small parts.

MH-100A is composed of:

- Vacuum Pump Unit Linicon Model LV-125A including 1 pc. of Micro Cupla MC04PH
- Tube 3 x 5 x 2000mm : 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.

Specifications of Vacuum Pump Unit

Linicon Model LV-125A

Rated Voltage	115 V AC	230 V AC
Power Consumption	15 / 14 W	15 W
Rated Frequency	50 / 60 Hz	50 Hz
Maximum Vacuum	-33.3 kPa { -250 mmHg }, -33.3 mbar, -9.84 in.Hg	
Dimensions	135 mm(L) x 84 mm(W) x 146 mm (H) (5-5/16" x 3-11/32" x 5-3/4")	
Duty Cycle	Continuous	
Coil Insulation Class	B or its equivalent	E or its equivalent
Weight	1.5 kg (3.3 lbs.)	

★ Specifications and designs are subject to change at any time without notice.



NITTO
NITTO KOHKI CO.,LTD.

Head Office
9-4, Nakaikegami 2-chome,
Ohta-ku, Tokyo 146-8555 Japan
Phone : +81-3-3755-1111 Fax : +81-3-3753-8791

- ▶ E-mail : overseas@nitto-kohki.co.jp
- ▶ URL : www.nitto-kohki.co.jp/e

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