

PA 3000-SL Memory Module Labeling System

A product of *Nortek Automation, Inc.*



The PA3000-SL is a high throughput labeling system that will singulate individual modules, place one label per module, and transfer the labeled product to an outside storage container. The integrated system contains a 600 dpi, high resolution thermal transfer printer, PLC machine controller, and a tamp head assembly. The PA3000-SL has a small footprint for table top use.

NORTEK AUTOMATION INC.

Providing Solutions Through Automation Since 1985

WORLD HEADQUARTERS

15632 Producer Lane, Huntington Beach, CA 92649 USA

Phone (714)895-8590*Fax (714)895-8039

www.nortekautomation.com

Copyright ©1996-2001 Nortek Automation, Inc. All rights reserved.

SALES & SERVICE

Texas, Illinois, California, U.K., Switzerland, Taiwan, Japan, & Hong Kong

Features

Versatile: PC133, DDR, RIMM ready. Magazines available for 72, 100, 144, 168, 200 pin SIMM/DIMM/RIMM/SODIMM's.

Performance: 600 dpi, high resolution thermal transfer printer. Places up to 1,200 labels/hour. Accurate, fast, easy to set-up

Serviceable: Internal diagnostic feature for quick reliable preventive maintenance procedures

Options

- 72, 100, 144, 200 pin SIMM/DIMM RIMM/SODIMM modules
- Tray Loader
- Bag Loader
- Bar Code Reader
- Pre-Stacked Magazines
- Computer Control
- Third Party Label Creation Software

Technical Specifications

Physical: 32.5" x 18" x 20.5 (w,d,h)

Facilities: 85psi @3cfm clean dry air 110/220 VAC (50/60 Hz)

Software: Windows based label creation, PLC control