

IPA 3000

In-Line Precision Labeler

A product of *Nortek Automation, Inc.*



Nortek's precision labeler is fast and flexible. New products can be set up within minutes. The patent pending zero shift pick-up method ensures accurate label registration every time. This system can be used in-line, connected to a network database, or off-line in batch mode.

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

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SALES & SERVICE

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

Features

- Versatile:** Print on demand 600 dpi
Adjustable tamp force
Automatic serialization
Multiple label sizes
Barcodes, 2D, Graphics
Multilevel passwords
Up to 14.5" x 15" boards
- Productive:** Simple set-up
Open design for easy access
Automatic error recovery

Options

- Additional Printers
- Multiple Tamp Heads
- Board Stacker and De-Stacker
- X-out Reader
- Barcode Scanner
- Network Interface
- Label Server
- Desktop Label Creation and Management Software

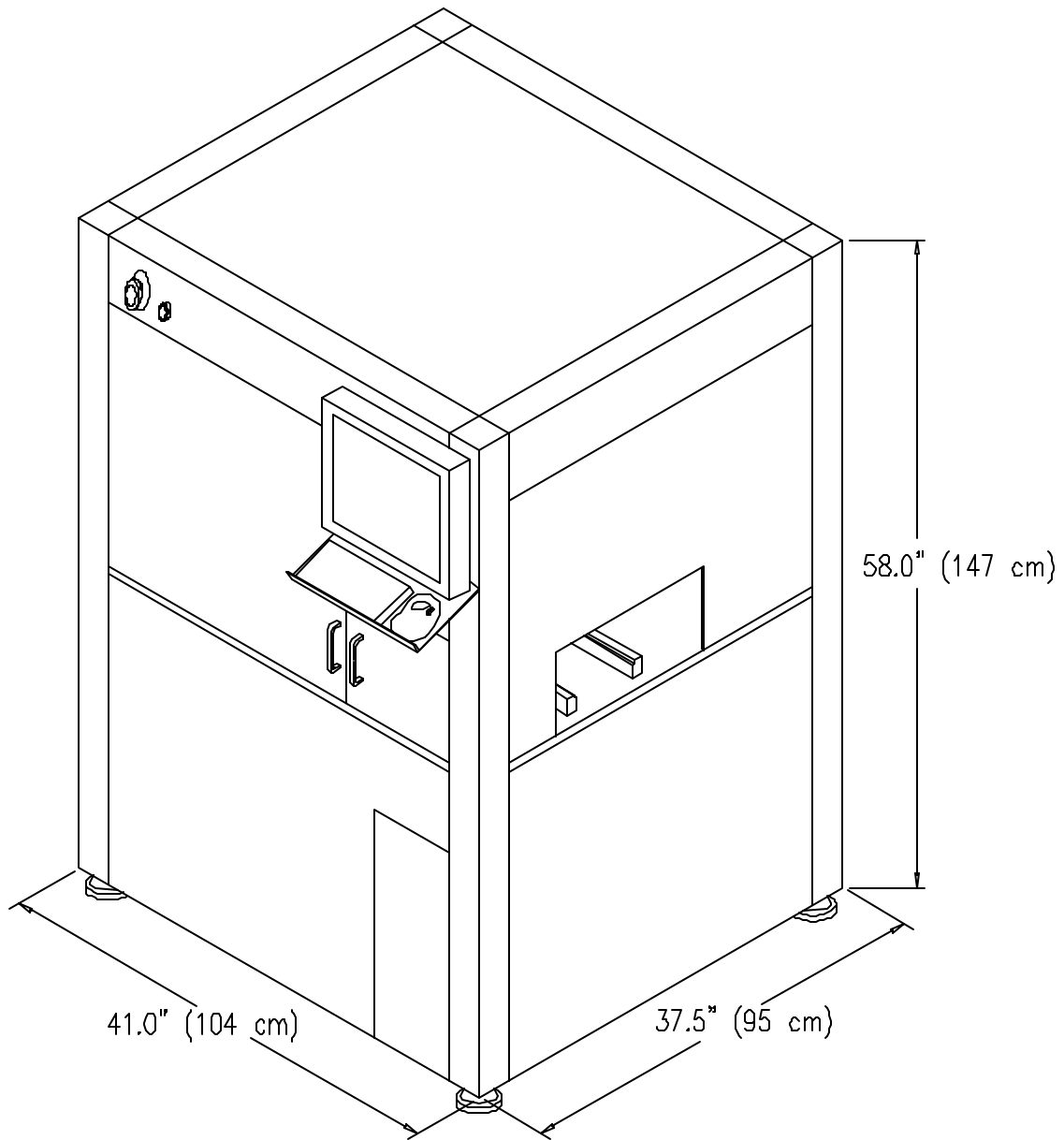
Technical Specifications

- Conveyor:** SMEMA compatible
Width adjustment 1"-14.5"
Up to 48 ft. per minute

Throughput: Up to 3,000 labels/hour

FACILITY REQUIREMENTS

IPA 3000



Power:	220 VAC, 5 AMP, Single Phase Optional: 120 VAC, 10 AMP, Single Phase
Air Fitting:	¼" Plug, Industrial Design Quick Disconnect (MIL-C-4109)
Air Consumption:	15 SCFM (433 Nl/min) Clean, dry air @ 100 PSI (6.9 Bar)
Weight:	500 pounds, 227 kg.

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