

GFH 2000

Automated Memory Module Test Handler

A product of *Nortek Automation, Inc.*

**Automatically
Sorts
Pass/Fail**



The PC100 automatic handler is a fast and reliable system that automatically loads the memory circuit board, applies the electronic contacts, initiates the test, and sorts the board based on the tester's pass/fail results.

NORTEK AUTOMATION INC.

Providing Solutions Through Automation Since 1985

WORLD HEADQUARTERS

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SALES & SERVICE

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

Features

- Versatile:** PC133, DDR, RIMM ready
Accommodates 72, 100, 144, 168, 200 pin SIMM/DIMM/RIMM/SODIMM's.
- Innovative:** First gravity fed handler to employ an optional high speed connector utilizing industry standard sockets for testing SDRAM modules at 133+ MHz speeds.
- Low Risk:** Board detect sensor eliminates damage to boards by preventing multiple boards from entering the test area.
- Serviceable:** Internal diagnostic feature for quick reliable preventive maintenance procedures.

Options

- Conveyor Test Line
- Tray Loader
- Bag Loader
- Bar Code Reader
- Pre-Stacked Magazines
- At-Temperature Test
- In-Line Test
- High Speed Test Interfaces
- Network Interfaces

Technical Specifications

- Capacity:** Input: 100 SIMM or DIMM
Output: Pass/Fail Bulk Bins or Tray Loaders
- Physical:** 12" x 14" x 18" (w,d,h)
40 pounds (without tester)
- Interface:** DIMM/SIMM/RIMM/SODIMM testers. Electronic handshake signals include Start-Test, Test-Pass, Test-Fail