

# High Speed Interface

## GFH 2500 TEST HANDLER

A product of *Nortek Automation, Inc.*

### Accommodates

**Industry  
Standard  
Sockets for  
High Speed  
Testing**



The GFH 2500 high Speed Test Handler was designed for high speed testing of SIMM/DIMM/RIMM/SODIMM Memory Modules. First gravity fed handler to employ a high speed connector utilizing industry standard sockets for testing SDRAM modules at 133+ MHz speed.



## **NORTEK AUTOMATION INC.**

Providing Solutions Through Automation Since 1985

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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.

### **Productive:**

First gravity fed handler to employ  
a high speed connector utilizing  
industry standard sockets for testing  
SDRAM modules at 133+ MHz  
speeds. Test up to 1200 boards per  
hour with zero test time.

### **Reliable:**

Board detect sensor eliminates  
damage to boards by preventing  
multiple boards from entering the  
test area.

Internal diagnostic feature simplifies  
maintenance procedures.

## Options

- Tray Loader
- Bag Loader
- Bar Code Reader
- Pre-Stacked Magazines

## 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

### **Facilities:**

80psi @5cfm clean dry air

110/220 VAC (50/60 Hz)

### **Interfaces:**

All standard. DIMM/SIMM/  
RIMM/SODIMM testers. Elec-  
tronic handshake signals include  
Test-Start, Test-Pass, Test-Fail