GF-Hot Test

Gravity Feed



Specifications

Hot Chamber Buffer

- Total 10 Tracks
- Temperature Range: Ambient to 155°C
- Ball Screw Drive with 10um Accuracy
- Independently Adjustable Hot Zone for Uniform Heating

Test Station

- Clamping / Push Test Option
- Ambient and Hot Test Conditions

Sorting

- Ball Screw Drive with 10um Accuracy
- Software Programmable Sorting Position

HMI

- Touch Screen LCD With Start Stop Button
- Multi Level Password For Data Protection
- Input / Output Check Function Included
- Manual Function For Troubleshooting

Handler <-- > Tester Communication

- RS232, TTL, GPIB

Utilities

- Power: 200 to 250Vac 50/60Hz 16A max
- CDA: 5 bar

- UPH Up To 4.5K
- Auto Unloading Input: 40pcs Tube Capacity
- Auto Loading Output: 40pcs Tube Capacity
- Reject Tube: Up To 5 Tubes With Detection Sensor
- Test Station: Easy maintenance With X-Y-Z Adjustment
- HMI With Touch Screen and Multilevel Password
- Event Monitoring Option With Memory Card
- Supports csv, xls, xlsx, txt Data Formats

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Disclaimer: The above graphic is for illustration and subject to change without affecting its performance.
**Final UPH to be discussed according to specification*

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