

EXCEED-6080H PnP Handler



Product Features:

- 1. Native 8-Site Platform**
 - Designed for up to 8 sites.
- 2. Higher Parallel Testing**
 - 8,500 UPH (ambient, 8-site).
- 3. Octal Site Support**
 - 2×4 site layout for higher density.
- 4. High-Speed Indexing**
 - 380 ms index time at 8-site.
- 5. Compact & Efficient**
 - Same small footprint, ~1000 kg.



Basic Specifications	
Item	Exceed-6080H
Type	High / Ambient temp. (up to 8 sites)
Package Type	QFN, QFP, BGA, LGA, PLCC, PGA, CSP, TSOP
Package Size	2×2 to 70×70 mm
Test Mode (XY)	Single, Dual, Quad (Square & Inline), Octal (2×4)
UPH	Max. 8,500 (Ambient, 8-sites)
Index Time	Min. 380 ms
Tray Type	JEDEC Standard
Test Area	210 × 135 mm
Interface	GPIB, TTL, RS232, Network
Hot Temperature Control	+50 °C to +100 °C ±2 °C +100 °C to +130 °C ±3 °C
Number of Sort	Auto ×3, Manual ×3
Power Supply	Single-phase AC 220 V 50/60 Hz 30 A
Air Supply	Compressed Air: 500 kPa (~70 psi)
Dimension & Weight	1700(W) × 1400(D) × 1890(H) mm Approx. 1000 kg
Jam Rate	<1/10,000