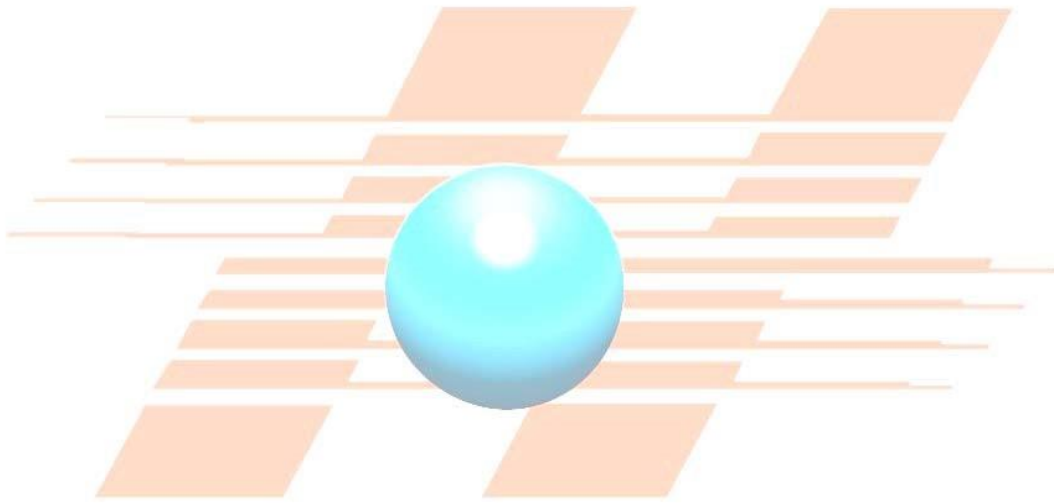


Chapter 1

Specification & Installation



HON. TECH

HT-3309

1.1 機器規格

N o	Item	Specification
1	Power source	AC 1φ60HZ 220V±10%20A
2	Air source	5-6kg/cm ² 50NL/min
3	Weight APRO	1200kgs
4	Outer dimensions(w)x(D)x(H)	Approx.2360x1470x1850mm
5	Operation mode(standard)	Auto run mode Manual run mode
6	Tray L/UL Buffer	Auto:Empty1+Input1+Output2 ,Manual:Output 2
7	Printer	Option:A4 Color Jet Printer
8	Change Kit Time	<15min
9	Test Socket Height	1060mm
10	Input/Output cycle time	1.3 sec/IC (exclude test time &Rotation Time) (Base on 8x15 Tray)
11	Machine color	White
12	Flash card size	MMC:32x24mm,RSMMC:24x18mm
13	Tray	JEDEC,EIAJ
14	Flash Card Test Board	4 Load Board (8-32Flash card /Board)
15	Jam Rate	1<3000
16	Interface	RS232(option TTL ,GPIB)
17	Input/Output Arm Shuttle	2 Sets
18	Rotatory station(Option)	1x4 Roatator
19	Heating method	None
20	High Temperature Mode	None
21	Device Alignment	Alignment Pocket
22	Test Site Contact	Pogo Pin Contact Method

23	Controller	>Pentium 1 G CPU PC >Hard disc 80G >Memory 512MB
24	Operation Panel	Operation Panel 15-inch TFT LCD ,Mouse,Windows 2000 Based GUI
25	Vacuum Air	Vacuum Generator
26	Environment	Temperature:5~40°C Humidity:50%~80%
27	Guarantee	1 Year
28	ESD	<100v <Option:IOZINER Fan