



Tool Make & Model

Tool Configuration / Specifications

Model	P8
Voltage	Single Phase 200~240V
AC	50~60HZ
AMPS	7.5A
Power Consumption	0.8KA
AIR	0.4~0.7MPa
VACUUM	-50KPa or Less
Weight	835Kg

- ※ Main Air/Vac Hose Size : 6Ø
- ※ Width(Front) x Length(Side) x Whole(Height)
- 110CM x 140CM x 150CM -> Tolerance(+5cm)

Specifications	
Basic P8	Optional P8
8Inch Gold Chuck	8Inch Gold HPC Chuck(or Taiko Design)
VIP3A CPU board	New 10.4" LCD Monitor
* New 2.5" SCSIHSD 16GB	* New Utility Parts(Vac/Air Solenoid, Sensor)
OCR Cognex In-sight 1700	* HV Shield Option(for 3kV/50A Test)
FTP Network	* T&W Handling Option(for <300µm Wafer)

※ * Please refer to additional information

- ※ Common Specifications
 - OS : Gzz00-R014.08QH
 - Top Loader
 - Working Condition

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