

J- BOX AUTOMATIC MOUNTING MACHINE



Features

- Suitable for all current mainly module types.
Can base on different panel type and cell spacing to install
- different J-Box.
- High speed, stability and compact layout.
- Simple and flexible operation with using removable teach pendant.
- High degree of standardization and modularity, compatible with various J-Boxes.

Specifications

Item	Value
Compatible module type	Glass-back sheet/G2G/Half-cell/Shingling
Compatible module size	length: 1600-2500(mm); width:900-1400(mm)
Material feeding method	Positive & Negative Electrode Frame Incoming / Intermediate Shaker Incoming
J-Box grabbing method	Clamping jaw
Cycle time	14s
Dimension(L×W×H)	4940*2000*2500(mm)
Weight	4t
Transportation height	950±50 mm
Utilization rate	95% (VDI 3423)
Noise	≤75dB
Power requirement	AC 3 phase, 380V/N/PE, 50Hz, 20KVA
CDA	0.4-0.6 Mpa, one drop, 400l/min
Change time	1h
PLC	Inovance
HMI	Inovance