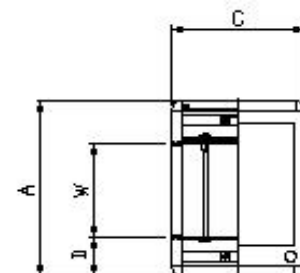


Inverter

For inverting PCB between machines or processes

Features

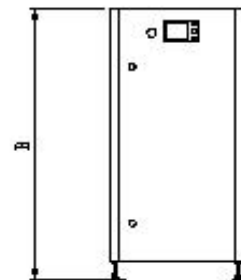
- Suitable for SMT, ICT Auto and Manual Insertion lines
- Choice of LCD Touch Screen or Push-Button Panel
- Programmable Logic Control
- Safety design
- Small footprint
- Pass through mode as standard for all machine size
- Fast cycle time due to single flip per cycle
- Configurable for change of flow direction through the Operator Panel
- SMEMA interface for communication between machines
- Available in other conveying mediums
e.g. Flatbelt, Polycord



Inverter Dimensions (mm)/Weight (approximate in kg)

	A	B	C	D	W	Weight*
(M) series	700	1300	500	160	50 to 350	140
(L) series	850	1300	650	160	50 to 510	180

*Weight and size is approximately the same for both E2 and S2 versions



Machine Specification

Cycle time	5 sec
Reference side	Front or rear as specified
Air requirement	5 bar / 80 liter/min
Electrical requirement	230Vac max (voltage as specified)
Optional Items	Tower lights Push-Button / Touch Screen Panel Other sizes available

