

Flipper



Product features:

- 1. User friendly Control panel
- 2. Sturdy and stable structure
- 3. PLC control system
- 4. Top cover design
- 5. Accurate and parallel PCB width adjustment (Leadscrew)
- 6. Tower lamp and buzzer
- 7. SMEMA interface
- 8. Ethernet port, RS-232 port
- 9.Support IPC-HERMES-9852 and IPC CFX (optional)

Technical Specifications		
No	Item	Design Parameter
1	Machine dimension [L*W*H]	500mm*840mm*1250mm
2	Power supply	AC220V/50/60HZ
3	PCB transport height	910±20mm
4	PCB size [L-W]	50mm*50mm-400mm*300mm
5	PCB thickness	0.5-5mm
6	Air pressure	4-6bar
7	PCB transport direction	Left to Right or Right to Left (optional)
8	Type of conveyor belt	<3mm flat belt
9	Flipping mode	Stepper motor drives to flip
10	Operating mode	Flip or pass through
11	Conveyor width adjustment mode	Automatically
12	Control system	PLC+Screen
13	Communication mode	Standard SMEMA+MES interface(automatically widened)