

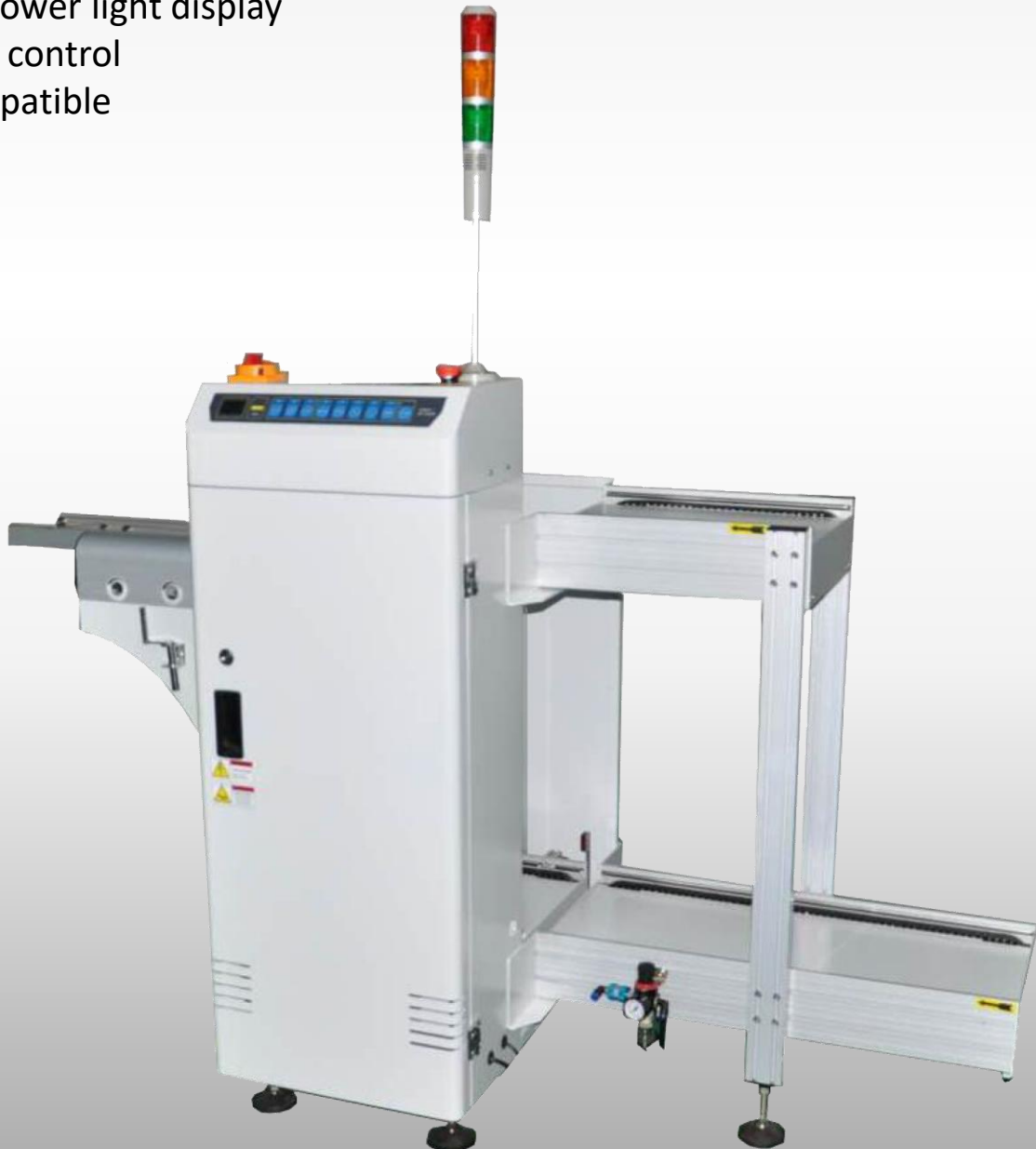
HS-UD Series Unloader Pcb Unloader

Description

This machine is used for unloading PCB to the next machine

Features

- Optional control button or touch screen optional
- Top and bottom pneumatic clamps to secure magazine rack
- No PCB breakage guaranty during loading & unloading
- Enclosed machine design for safety operation
- Three color tower light display
- PLC program control
- SMEMA compatible



**HS-UD Series Unloader
Pcb Unloader**

Technical Parameters

Function	Unloading the boards from SMT production line
Transport height	910±30mm
Transportation direction	L to R or R to L
Board collect time	Approx. 6 seconds
Magazine change over time	Approx. 30 seconds
Pitch selection	1-4(10mm pitch)
Power supply	220 VAC 50/60Hz, ± 10%
Air pressure / Consumption	4-6 Bar / Max 15L/min
Signal	Smema
Control mode	Button or touch screen(optional)

Model	HS-UL250	HS-UL330	HS-UL390	HS-UL460
Pcb size (mm)	50*50 ~350*250	50*50 ~455*330	50*50 ~530*390	50*50 ~530*460
Machine Size (mm)	1900*800*1200	2250*880*1200	2600*940*1200	2600*1010*1200
Weight (kg)	140	180	220	260

