

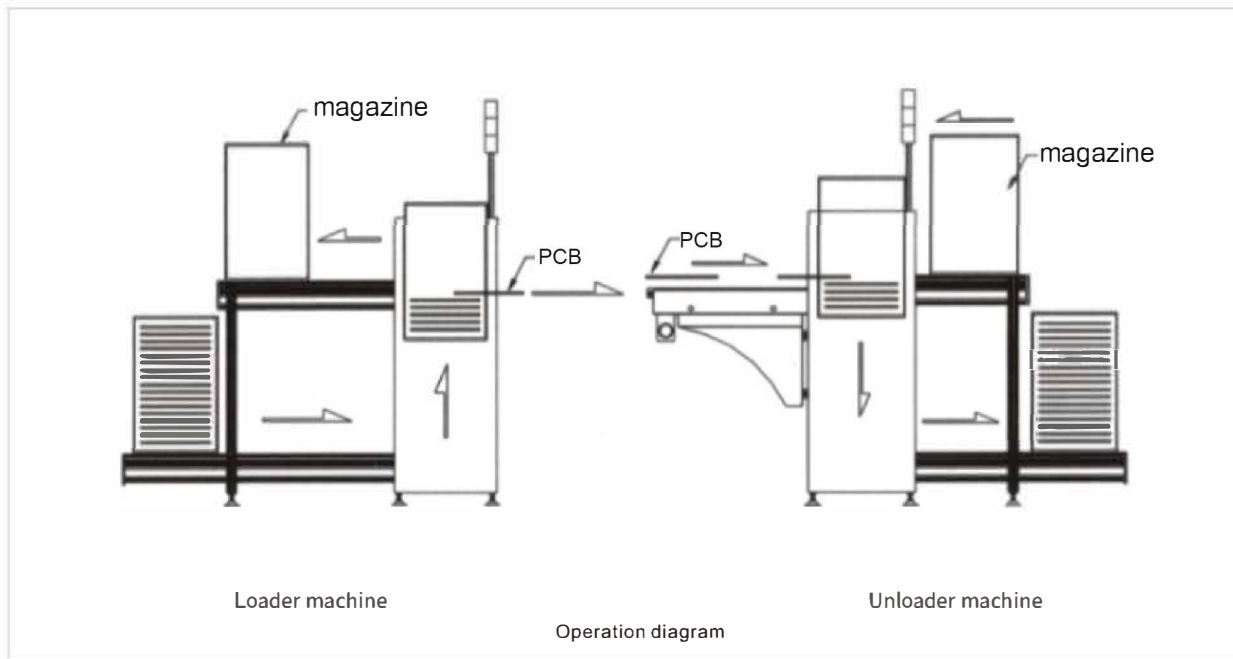
Automatic magazine loader

Features

1. Attractive, durable design. Large monitor screen.
2. Top and bottom pneumatic clamps secure the material rack.
3. Special air path design protects PCBs from damage.
4. Automatic diagnostic fault code display.
5. Extruded aluminum and wear-resistant cable for long service life.
6. Adopts IPC industry standards.
7. Compatible with SMEMA standards.



Technical Parameters	
Description	This unit is used for loading and unloading of PCBs
No. of magazine	Loader: upper 1, lower 2; unloader: upper 1,Below 1
Time feed PCB	Seconds 6 Approx. or specify
Magazine replacement time	Approx.30 seconds or specify
Indexing pitch	10.20.30.40mm or specify
Powersupply	AC1P110V/220V
Power	Max 300VA
Air pressure	4-6bar,10ltr/min max
Transport height	900±20mm(Or customized)
Transport direction	From left to right or right to left



Specifications					
Machine name	Model	Dimension(L*W*H MM)	PCB size(MM)	Rack size(L*W*H,MM)	Weight(KG)
Loader	LD-M-TN	1330*765*1250	50*80-330*250	355*320*563	140
	LD-L-TN	1650*845*1250	50*80-445*330	460*400*563	200
	LD-LL-TN	1800*909*1250	50*80-530*390	535*460*563	240
	LD-XL-TN	1800*980*1250	50*80-530*460	535*530*563	300
	LD-XXL-TN	2065*1230*1250	50*80-610*460	630*530*563	350
Unloader	UL-M-TN	1730*765*1250	50*80-330*250	355*320*563	160
	UL-L-TN	2065*845*1250	50*80-445*330	460*400*563	220
	UL-LL-TN	2260*909*1250	50*80-530*390	535*460*563	180
	UL-XL-TN	2260*980*1250	50*80-530*460	535*530*563	320
	UL-XXL-TN	2610*1230*1250	50*80-610*460	630*530*563	450