

Multifunction Vertical Buffer

Features

- 1. Large control panel.
- 2. Wear-resistant, anti-static belt drive (easy belt replacement).
- 3. Three operating modes: FIFO, LIFO, and Pass-through.
- 4. Parallel, smooth width adjustment (lead screw).
- 5. Fast, smooth, and accurate position retrieval.
- 6. Enclosed design ensures the highest level of safety.
- 7. Small footprint.
- 8. Compatible with SMEMA standards.

Technical Parameters	
Description	This unit is used as a buffer between SMT machine
Cycle time	Approx.10 seconds
Maximun PCBs magazine	25pcs or specify
Powersupply	AC1P110V/220V
Power	Max 250VA
Transport height	900±20mm(Or customized)
Transport direction	From left to right or right to left

Specifications		
Model	BD-L-TN	BD-XL-TN
Dimension (L*W*H MM)	1000*790*1640	1200*900*1640
PCB size(MM)	50*50-445*350	50*50-530*460
Weight(KG)	190	240



Multifunction vertical buffer



Multifunction vertical buffer with fan and left conveyor

Operation diagram

