

failed Board stacker

Equipment Data Sheet

Model:	ENB-370
Frame Style:	Extruded aluminum frame with painted vanity panels
Description:	Designed to store only a failed board at the magazine rack after the inspection machine as AOI / ICT and pass a good board to next process. Utilized as a single magazine rack of the magazine buffer stacker.

Standard Features:

- PCB size: 50 x 50 up to 530 x 460
- Store the failed boards after the automatic optical inspection or insert circuit test
- Pass the good / pass board to the next process
- Can be utilized as the single magazine rack of the magazine buffer stacker
- Accurate positioning : Inner Data comparison
- Programmable Logic Controller
- 3 color light tower lamp with audible alarm
- Load up to 50 pcs
- Left to right travel, front fixed rail
- Conforms to SMEMA Spec. 1.2

Options:

- ESD grounding receptacles
- Touch screen of operating panel
- Auto or Semi-auto width adjust
- Safety cover

Facilities Requirements:

Electrical:	AC220V 50-60Hz 1 Phase
Conveyor height	900mm+/-30mm / 950mm+/-30mm
Air:	5 kgf/cm ²
Power consumption	Max. 200W, 1A



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