

Product Code . EL-MM-11599



Automatic Production Line Training and Assessment Equipment

Description

Automatic Production Line Training and Assessment Equipment

Consists of aluminum alloy guide rail type training platform, feeding mechanism, process unit, assembly unit, carrying mechanism and sorting unit. Each unit can be as one independently system, also can be one related mechatronics technology training system. They can be combination, installation and debugging freely to realize the target for simulating production function.

Technical Parameter

- Whole set consumption apparent power: 2 KVA.
- Frame material: aluminum steel structure.
- Working Source: Three phase five wire system AC 380 V \pm 10%, 50 Hz.
- Equipment overall size: 2100mm \times 1000mm \times 1500mm.
- Computer desk overall size: 600mm \times 530mm \times 1000mm.

We are leading manufacturers, suppliers of Automatic Production Line Training and Assessment Equipment for Mechatronics Models. Contact us to get high quality Drilling Jig For An Annular Disc for Mechatronics Models for schools, colleges, universities, research labs, laboratories and various industries.

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details ☎ +91-98173-19615 ✉ sales@educational-equipments.com
💻 www.educational-equipments.com