Product Code : CIVIL-OET-46-0001

#### **Description :**

Optical Electromechanical Integration Training Equipment

**Technical Specification :** 

#### Overview of the optical electromechanical integration training equipment

optical electromechanical integration training equipment is a set of training equipment that can identify, test and carry. It can also automatically sort to different types of work pieces using various sensors to achieve identification and tests of the work piece, and then carry the work piece through the mechanical arm and transmit the handling mechanism. Finally, it will finish sorting the work pieces and carry them using a sorting mechanism.

## Technical parameters of the optical electromechanical integration training equipment

AC Power supply: single-phase AC 220V±10% 50Hz/60Hz

Temperature: -10?~40?

Environment humidity: ? 90 % (25?)

Total dimension: 1500×760×1150mm

Capacity: ? 1KVA

## **Training content**

- 1) Automatic testing technology application training
- 2) Pneumatic technology application training
- 3) PLC programming training

- 4) Touch screen technology application training
- 5) Transducer technology application training
- 6) Control drive technology application training
- 7) Mechanical system installation and debugging training
- 8) System maintenance and fault detect training
- 9) System communication technology application training

# **Civil Mechanical India**

Website: www.civilmechanicalindia.com, Email: export@civilmechanicalindia.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India, Phone: +91-0171-2643080, +91-0171-2601773