Product name:	Product code:
Opto-Mechatronics Training System	CIVIL-OMT-126-0001



Description

Opto-Mechatronics Training System

Technical specification

Features

1. The opto-mechatronics training system adopts a modular structure. It is composed of the PLC module, frequency converter module, touch screen module, power supply module, and sensor module. These modules can be flexibly combined to adapt to different training projects.
2. On the aluminum alloy platform, multiple components can be installed, such as manipulator, feeding mechanism, material conveying mechanism, material sorting mechanism, etc.

Technical Parameters

1. Power supply: Single phase, AC220V±10%, 50Hz/60Hz
2. Temperature: -10??40?
3. Environment humidity: ?90% (25?)
4. Dimensions: 1500mm×750mm×1250mm?D×W×H?
5 .Capacity: ?1KVA
6. Air pump capacity: 0.37KVA
7. Air pump gas storage capacity: 10L
8. Air pump discharge pressure: 0.6~0.8MPa
9. Working pressure: 0.6MPa
10. Weight: 75kg

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