Product name:	Product code:
PLC Integrated Transmission Training System (Hydraulic and Pneumatic)	CIVIL-HTK-83-0010

Description

PLC Integrated Transmission Training Systems (Hydraulic and Pneumatic)

Technical specification

Overview of the PLC integrated transmission training system

The hydraulic and pneumatic PLC integrated transmission training system is equipped with two different sets of training equipment pneumatic and PLC or hydraulic control.

Technical parameters of the PLC integrated transmission training system

Hydraulic unit
Power: 1.1KW Rotating speed: 1420r/Min
Voltage: 380V, 50Hz/60Hz System flow: 4.5L/min Working Pressure: ? 6Mpa
Pneumatic unit
Power source: AC 220V±10% 50Hz/60Hz Power: 480W
Nominal volume: 6L Noise grade: 66dB Rated pressure: 0.85MPa
Workbench
Workbench size: 1535 X 880 X 1850 mm
Aluminum panel size: 1315 (L) X 750 (W)

Optional components of the PLC integrated transmission training system

Teaching resources Hydraulic simulation software Lead frame
Hydraulic flip, stretching training object
Electro hydraulic processing, stamping training object

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