



DLQD-DP301 Advanced Proportion Electro Pneumatic Training System

■ Technical Parameter

- Power unit - air compressor (Basic configuration minicomputers)
- Power source: AC 220V $\pm$ 10% 50Hz/60Hz
- Motor power: 480W
- Nominal volume: 6L

Rated output pressure: 0.85MPa

- Noise grade: 66dB
- Workbench

Workbench size: 1360 X 650 X 1650mm

Aluminum panel size: 1200 (L) X 600 (W)

■ Optional

- Teaching resources

- Pneumatic simulation software
- Valve terminal
- Step controller
- Lead frame
- Computer table
- DLQD-CY1 Electro pneumatic machining, stamping training object
- DLQD-JXS1 Electric pneumatic manipulator training object