

Automated Piano

Cat No DPD03-01-01-A

Automated Piano

Features

- Cartridge type cylinders and valves with space saving design
- High response valves with response time of 10 milli seconds
- High speed miniature cylinders with cycles upto 900 cycles per minute



Application

Automated Piano is a pneumatically operated, MIDI controlled self playing system. A simple, yet a very fascinating application that helps many to learn and demonstrate the enormous potential of pneumatic application in various non-industrial automation like entertainment, amusement etc.,

Technical Specifications

Ordering Code	C4334
Size (in cm)	160X49X110
Installation	Vertical
Ambient temperature	60°C Max.
Medium	Filtered Compressed air
Max. Pressure	4 bar
Primary operating Voltage and Power consumption	AC 230V, 50Hz. 360W
Secondary operating voltage	24V DC– for Solenoid Coils & 12V DC – for Controller board
Materials of construction	Aluminium, Mild steel, Wood

Dimensions

