

Handheld Proportional Valve Controller ME7073 (HandPro)

AS9100C & ISO 9001:2008 Certified

Function

The HandPro is an easy to use controller containing a driver, control knob, and power switch. A Lynch driver is inside, allowing it to be used as a troubleshooting tool for quickly jogging a proportional valve. The ME7073 has a power jack input for AC/DC power supply for portability or a local DC power supply can be wired to the module to use the device as a permanent control box.

Features and Benefits

- ▶ Portable handheld device used to quickly setup, test, and evaluate valves.
- ▶ Easy to use, intuitive setup.
- ▶ Display shows actual values (replaces need for external meters).
- ▶ Extra bright display.
- ▶ Option to use external power supply or AC power supply adapter.
- ▶ Mounting holes on enclosure.
- ▶ Protection Grade: NEMA 4X.

Operating Instructions

- ▶ Switch on the control box using the ON/OFF switch.
- ▶ Use the Select and Adjust encoder knobs to set parameters of the driver. **Please refer to the datasheet provided for the operation of the LE PG X Digital Display Proportional Driver.**
- ▶ Use the potentiometer to control and vary the output current to solenoid.



Includes

Internal Lynch DDPDX.
ON/OFF power supply switch.
Potentiometer control knob.

Contact Us For More Information

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