

FOR ISUZU ENGINES

HIGH PERFORMANCE PANEL SYSTEM
TO QUICKLY OPTIMIZE YOUR WORK



MURPHY READYTORUN PANELS

Say goodbye to the days of searching for parts and putting together a piecemeal system to control your ISUZU engine. Your time is valuable, which is why Murphy's Ready To Run Panels bring everything together for superior engine control to offer you a convenient, economical solution.

After investing in your ISUZU engine, you want to get the most out of it. Select a plug-and-play Murphy RTR Panel to quickly optimize your work, whether you need monitoring only or more sophisticated full engine control. With several RTR panel options, it will be easy to find your ideal solution.





THE ECONOMICS OF MURPHY'S — READYTORUN PANELS

In the engine business, downtime is a dirty word. Get up and running quickly with Murphy's RTR panels, which deliver a complete package and quick installation, saving you valuable time on the shop floor. Time is money, and with RTR, you won't waste time searching for parts to make a compromised solution at a cost which could amount to significantly more than a plug-and-play RTR solution.

Save time, money and effort—it all adds up to Ready to Run as the perfect solution.



ML380 PANEL USING PV380 DISPLAY

TOP FEATURES

- ·Built-in shutdown from low oil pressure, high temperature and high speed
- ·Configurable from display
- ·RPM set point adjustable from display
- ·Remote option available (remote option available for this model only)

ML1000 PANEL USING MPC-10 CONTROLLER

TOP FEATURES

- ·Built-in shutdown from low oil pressure, high temperature and high speed
- ·Configurable from controller
- ·Additional shutdown can be configured using included I/O
- ·Economical auto start solution
- ·RPM set point adjustable from display
- ·Optional I/O harness available

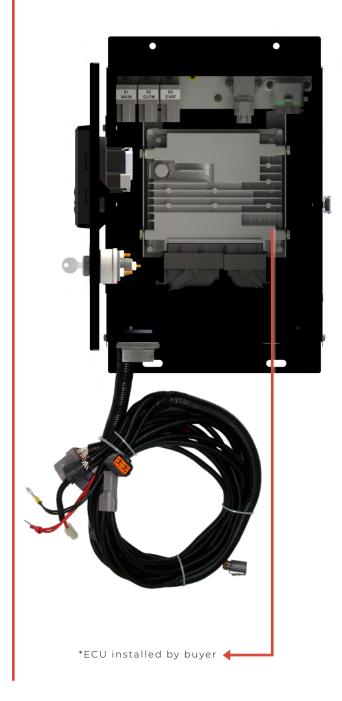
ML2000 PANEL USING MPC-20 CONTROLLER

TOP FEATURES

- ·Configurable from controller
- ·Additional shutdown can be configured using included I/O
- ·Advanced auto start solution
- ·RPM set point adjustable from display
- ·Optional I/O harness available

With your ECU* secured inside the panel, it is protected from the elements and adds another level of convenience for your installation. Included harnessing makes connecting the panel to your engine a breeze. Average installation time is approximately 10 minutes.

No matter which option you select, control is put in your hands. Each rugged option allows you to monitor and change settings easily in the field.



READYTORUN PANELS FOR ISUZU ENGINES

Panel Model	Part Number
ML380-4JJIT-FT4 (for use with 4JJIT ISUZU Engine)	32-09-0058
ML380-4LE2-FT4 (for use with 4LE2 ISUZU Engine)	32-09-0053
ML1000-4JJ1T-FT4 (for use with 4JJ1T ISUZU Engine)	40-09-0055
ML1000-4LE2-FT4 (for use with 4LE2 ISUZU Engine)	40-09-0054
ML1000-4LE2FT4-DOOR OPTION (for use with 4LE2 ISUZU Engine)	40-09-0059
ML1000-4JJ1T-FT4-DOOR OPTION (for use with 4JJ1T ISUZU Engine)	40-09-0061
ML2000-4JJ1T-FT4 (for use with 4JJ1T ISUZU Engine)	40-09-0053
ML2000-4LE2-FT4 (for use with 4LE2 ISUZU Engine)	40-09-0050
ML2000-4LE2-FT4-DOOR OPTION (for use with 4LE2 ISUZU Engine)	40-09-0058
ML2000-4JJIT-FT4-DOOR OPTION (for use with 4JJIT ISUZU Engine)	40-09-0062

Description

I/O Whip harness for ML1000 panel (10' long, 31 position connectors)	40-00-0619
I/O Whip harness for ML2000 panel (10' long, 31 position connectors)	40-00-0618
Potentiometer kit (adjustment knob for speed setup limit; ML380 only)	65-09-0020
I/O connector kit (31 position connector)	78-70-0046
Remote panel for ML380 (uses PV380 controller)	32-09-0057
Extension harness for 32-09-0057 ML380 remote panel (20' long)	78-00-1143

Get your Ready to Run Panel and get to work.

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This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.



Part Number

