

Premium 5.7 Control Panel

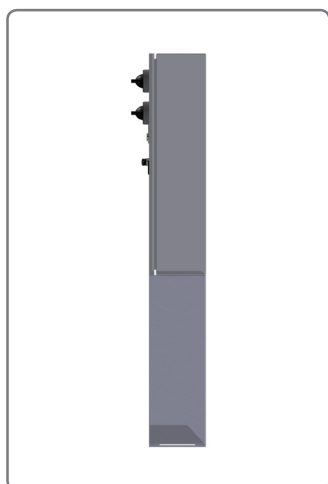


Specifications

- UL listed control panel has a NEMA 12 enclosure.
- Externally operable circuit breakers with door interlocks, control circuit transformers with fused primary and secondary circuits, H-O-A switches and magnetic starters with three leg thermal overload protection.
- 5.7" (14.48 cm) multicolor touch screen monitor displays the hours of operation of each pump, settings of the system and indicates any faults.
- Lighting on the H-O-A switches indicates which pump is running.
- Audible and visual local alarms are included for all alarm conditions.
- Manual reset for thermal malfunction shutdown.
- All control and alarm functions shall remain energized while any compressor or vacuum in the system remains electrically online.
- The lag compressor shall be able to start automatically if the lead compressor fails to operate.
- Digital dew point and CO readout integrated on screen, with alarm contacts.
- Digital display of the dew point (either in °F or °C) and CO in ppm on the monitor.
- Alarm contacts are provided for remote annunciation for all alarm conditions.
- Ethernet connection for remote access to panel interface through the use of a web browser.
- Language selection: English, French or Spanish.
- Available for Duplex systems and above.

Options

- Alarm logging
- Alarm emailing
- BACNET connection
- Extra alarm points monitoring
- Internet remote panel control via 3G cellular network (Monthly connection fee applies)
- Variable Speed Drive (VFD)



Side View



Angled View

The service of a factory trained representative shall be made available at job site to check installation and start up as well as train operating personnel in proper operation and maintenance procedures.

Amico Source Corporation | 85 Fulton Way, Richmond Hill, ON L4B 2N4, Canada | 71 East Industry Court, Deer Park, NY 11729, USA
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Premium 3.5 Control Panel

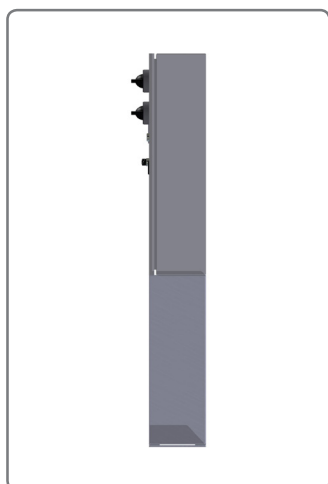


Specifications

- UL listed control panel has a NEMA 12 enclosure.
- Externally operable circuit breakers with door interlocks, control circuit transformers with fused primary and secondary circuits, H-O-A switches and magnetic starters with three leg thermal overload protection.
- 3.5" (8.9 cm) multicolor touch screen monitor displays the hours of operation of each pump, settings of the system and indicates any faults.
- Lighting on the H-O-A switches indicates which pump is running.
- Audible and visual local alarms are included for all alarm conditions.
- Manual reset for thermal malfunction shutdown.
- All control and alarm functions shall remain energized while any compressor or vacuum in the system remains electrically online.
- The lag compressor shall be able to start automatically if the lead compressor fails to operate.
- Digital dew point and CO readout integrated on screen, with alarm contacts.
- Digital display of the dew point (either in °F or °C) and CO in ppm on the monitor.
- Alarm contacts are provided for remote annunciation for all alarm conditions.
- Ethernet connection for remote access to panel interface through the use of a web browser.
- Language selection: English, French or Spanish.
- Available for Duplex systems and above.

Options

- Alarm logging
- Alarm emailing
- BACNET connection
- Extra alarm points monitoring
- Internet remote panel control via 3G cellular network (Monthly connection fee applies)
- Variable Speed Drive (VFD)



Side View



Angled View

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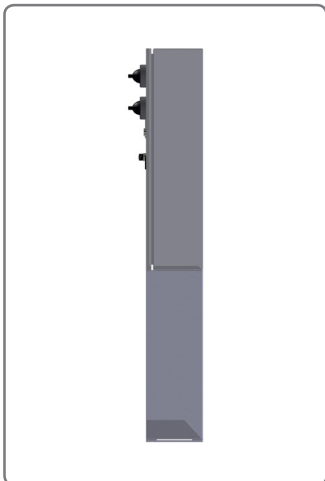
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ECO+ Control Panel



Specifications

- UL listed control panel has a NEMA 12 enclosure.
- Externally operable circuit breakers with door interlocks, control circuit transformers with fused primary and secondary circuits, H-O-A switches and magnetic starters with three leg thermal overload protection.
- Monochrome touch screen monitor with red background during fault displays the hours of operation of each pump, settings of the system and indicates any faults.
- Lighting on the H-O-A switches indicates which pump is running.
- Audible and visual local alarms are included for all alarm conditions.
- Manual reset for thermal malfunction shutdown.
- All control and alarm functions shall remain energized while any compressor or vacuum in the system remains electrically online.
- The lag compressor shall be able to start automatically if the lead compressor fails to operate.
- Digital dew point and CO readout integrated on screen, with alarm contacts.
- Digital display of the dew point (either in °F or °C) and CO in ppm on the monitor.
- Alarm contacts are provided for remote annunciation for all alarm conditions.
- Language selection: English, French or Spanish.
- Available for Duplex and Triplex systems.



Side View



Angled View

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