

schenckAccuRate



OP1 Operator Interface

Specifically designed as a single feeder operator interface for the DISOCONT® control, the OP1 provides users with operation, calibration, trending, and basic diagnostics in one easy to use system. Start up is simplified by utilizing the integrated OP1 tutorial that walks the operator through each step. A graphical color touch screen display contains the latest in HMI technology and multi-level password protection allows a supervisor to select/protect read or write parameters for operator access only.

The OP1 can be packaged as a panel mount unit with the DISOCONT® control and also be configured independently in a NEMA 4-type enclosure, which allows for a remote mount operator interface.

FEATURES:

- 320 x 240 pixel, 5.6" (143 mm) diagonal, lighted LCD display, 256 STN colors
- Touch screen with soft keys on and around viewable area
- 1 serial port (for communication to the DISOCONT® control)
- Full NEMA-4 sealing
- Four global function keys for operation, calibration, control, and trending
- Can be panel or remote mounted
- Multi-level password protection for basic, advanced, and supervisor access
- Temperature range from 14° to 140° F (-10° to 60° C)
- CE Certified, UL 94V-0 housing
- 4 Mbytes of flash memory and 16Mbytes of RAM
- Includes a switching power supply with a wide input voltage range (8-26 VDC)



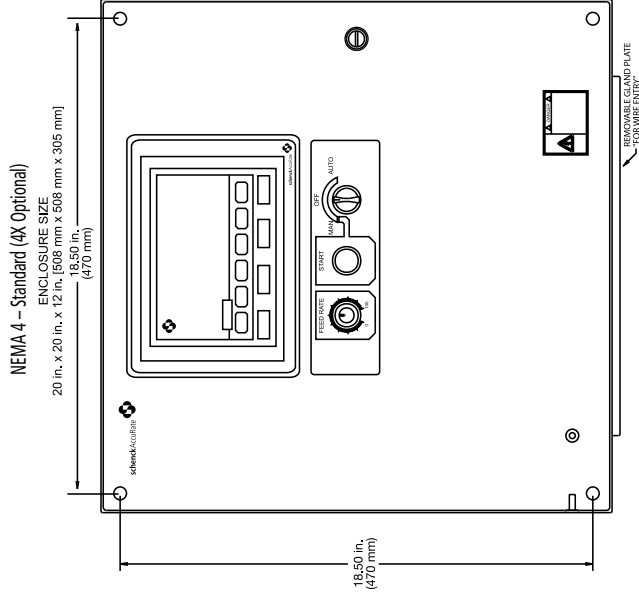
(OP1 shown with non-mechatronic controller)

**For more information, please contact us at 1-800-558-0184 or Fax: 262-473-4384
E-mail: mktg@accuratefeeders.com Web site: www.accuratefeeders.com**

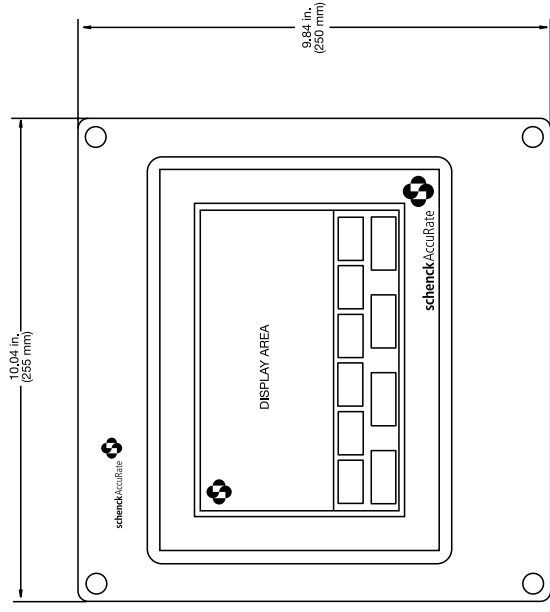
Specifications

OP1 Operator Interface

OP1 with DISOCONT® Non-Mechatronic Remote Mount Enclosure



OP1 with Polycarbonate Enclosure



OP1 Panel Mount

