

Hand-Off-Auto Control Panel

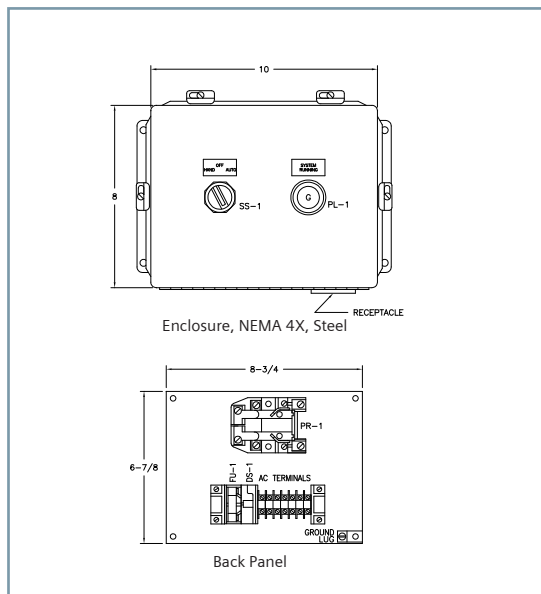
General Description

The H-O-A Control Panel is designed to enhance the flexibility of the PolyBlend® liquid polymer blending unit. The "AUTO" control will accept a set of dry contacts (either from a relay in another control panel or from a remote mounted switch) to start/stop the PolyBlend® unit. The "HAND" control shall override the remote signal and start the PolyBlend® unit. The "HAND" control would be used on initial start-up and calibration.

The controls are housed in a NEMA 4X enclosure. The H-O-A control panel supports a standard 15 amp, 120 VAC receptacle to accept the power cord of any PolyBlend® unit. The control panel has a light for visual indication of system operation and an isolated set of dry contacts (closed when unit is running) for remote indication. 120VAC/1pH/60Hz supply power to be hard wired to disconnect terminals. Mounting to be the responsibility of end-user (contractor).



General Layout



Siemens
Water Technologies

Germany
+49 8221 9040
wtger.water@siemens.com

United Kingdom
+44 1732 771777
wtuk.water@siemens.com

USA
+1 800 245 3006
dewatering.water@siemens.com

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Data Sheet