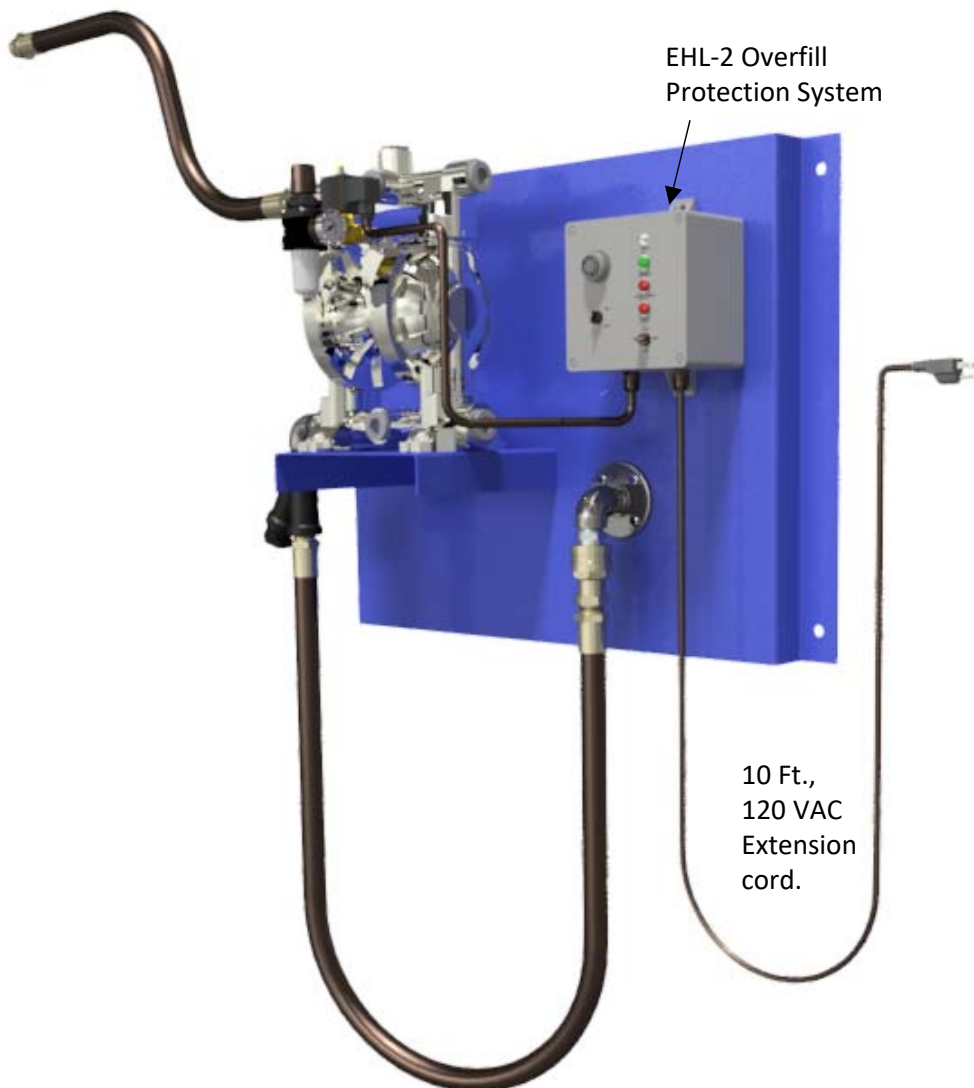


Waste Oil Evacuation System

WOP-16MP.16QC.EHL2



EHL-2 Overfill
Protection System

10 Ft.,
120 VAC
Extension
cord.

Waste Oil Pump Station

Part No.

WOP-16MP.16QC.EHL2

Comes with;

Wall mount bracket

1" pneumatic multi-port diaphragm pump

Air filter, regulator, gauge and lubricator

1" NPT inlet strainer

1" x 5 ft. Suction hose

Quick coupler suction hose hanger.

1" x 36" discharge connect hose 1" x 60" suction hose

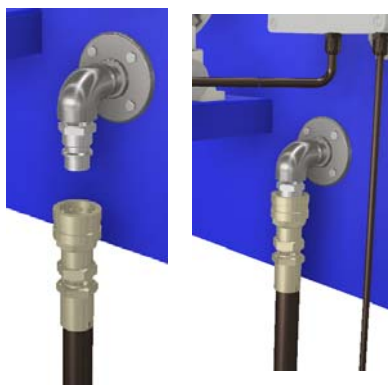
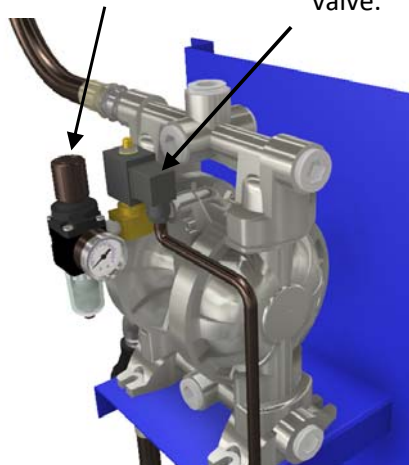
EHL-2 Overfill protection system

1/4" NPT 12 VDC air solenoid valve.

Primary components pre-assembled to mounting plate prior to shipping.

Air filter, regulator,
Gauge & lubricator.

Air solenoid
valve.



Quick Coupler Hose Hanger

The Quick Coupler Hose Hanger provides a clean convenient means of hanging the suction hose when not in use

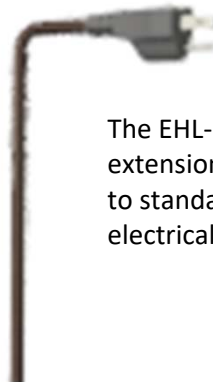
See reverse side for
more information



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EHL-2 High Level Alarm/Pump Shut Down System for tank overfill protection.

EHL-2 Overfill Protection System



The EHL-2 comes with a 10 ft. extension cord for connection to standard 120 VAC, 3 prong electrical receptacles.

Twin Float Switch Assembly
Mounts in a 2" NPT(f) bung port
On the top of the tank.

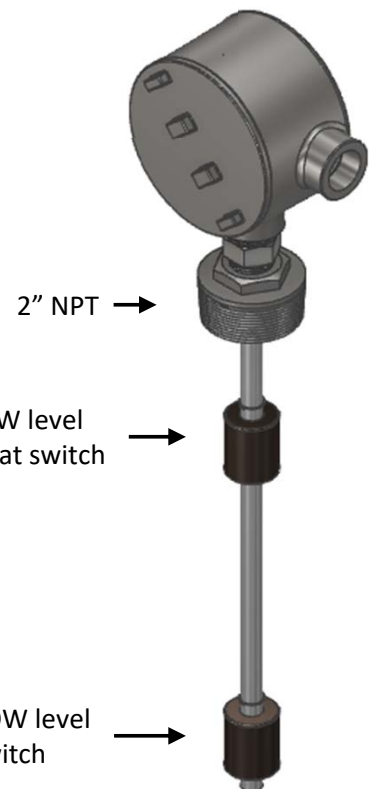
High Level Alarm/Pump Shut Down

The EHL-2 turns on a warning light and sounds a buzzer when the level in the waste oil tank reaches the "LOW" level point. The light will remain on until the level in the tank is brought down below the "LOW" level set point. The buzzer can be muted. When the level in the tank reaches the "LOW-LOW" level point, the system turns on a warning light, sounds the buzzer and shuts the pump down. The warning light will stay on and the pump will remain inoperable until the level in the tank is brought down. In both "LOW" and "LOW-LOW" conditions, the buzzer can be muted.



Wiring Connection

Wiring connection of the twin float assembly to the EHL-2 panel requires a 4 conductor jacketed electrical cable, 16AWG OR 18AWG. The cable is ordered separately according to the length of cable required. When ordering cable for up to 200 ft., use part number WR-184



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