Product Profile

Closed Loop Filtration System Up to 2 gpm



Model #CLS-141

Product Description

The Ebbco Closed Loop Filtration System is designed to close the drain by filtering the overflow water from the Waterjet table down through a bag filter polishing off the water with the Ebbco Hurricane Filter Cartridge and removing the dissolved solids with an Ebbco DI Resin Vessel. The Clean, Treated water is then returned to the high pressure pump at the pump manufactured proper specification.





EMERGENCY OVERFLOW

CITY WATER MAKE-UP

SYSTEM INLET

Product Benefits

- Close the drain.
- Drastically reduce water consumption.
- Treat make-up water to OEM specification.
- Maximizes pump performance.
- Maximizes orifice/mixing tube life.
- ISO 14001 mandatory system.
- Reduce the need for makeup water





Technical Information

Closed Loop Filtration System

Model #CLS-141

System:

Dimensions: 66" L X 36"W

Voltage Requirements: 220v / 460v 3 Phase
Recirculation Rates: Up To 2 GPM

Designed PSI @ Flow: 40 PSI Full Load Amp: 10 / 5

Filter Pump:

Hp: I 5 3/16" Enclosure: TEFC

Flush Pump:

Hp: I Enclosure: TEFC

Bag Vessel:

Quantity:

Model: SLBV-0833-BC Construction: Stainless Steel

Inlet/Outlet Size: 3/4"

Replacement Bag: CLS-1-G2PS-EA

Filter Vessel:

Quantity:

Model: CLS-HRF-155-LP Construction: Stainless Steel

Inlet/Outlet Size: 1"

Replacement Cartridge: HR-930-Q,.35

Di Resin Vessel

Quantity:

Model: CLS-DI-I Construction: Stainless Steel

Inlet/Outlet Size: 1/2"

Replacement Bag: CLSR-100-PKG

Tank:

Size: 30"L X 36" W X 30"H

Capacity: 150 Gallons
Construction: Stainless Steel







