

Water Forwarding Skid

A single-skid system with redundant-forwarding pumps with a capacity of 2,100 gallons.

Includes HiHi, LoLo, Redundant Pump Start/Stop Point Level Switches and Analog (4-20 ma) tank-level output.

Auto Fail Over pump mode ensures redundancy in case one pump fails.

FEATURES

- 2,100-gallon capacity
- Twin 20-horsepower redundant pumps
- Electronic tank levels
- Two chemical-injection lines for high and low pH feeds
- Electronic warning system

APPLICATIONS

- For use with multiple water streams, including wastewater
- Placed with UF and RO trailers for wastewater collection and neutralization



DIMENSIONS

Skid

18.1' x 7' x 8' (LxHxW)

Operating Weight

22,430 pounds

CONNECTIONS

Inlet

6" Camlock
6" ANSI 150# flange
3" Camlock (UF)
2" Camlock (RO)

Waste

6" Camlock
6" ANSI 150# flange

REQUIREMENTS

Max. Water Temp.

110° F

Max. Inlet Pressure

100 psi

Min. Inlet Pressure

30 psi

Electrical

30A 480VAC 3PH

INSTRUMENTATION

Four Point Level Switch

Tank Level Transmitter

External Signaling

Terminal Box

