

Hydrokleen Wastewater Filtration

DPL30 - Dual Multimedia Filtration System

The DPL30 is designed for flow thru filtration rates up to 50 GPM and incorporates two (2) separate filtration modules. Each module incorporates a filtration media that is selected to assist with filtration or recycling requirements. Solids, oils & grease (hydrocarbons) or metals filtration, choose to solve any two (2) filtration requirements with the DPL30. Every Hydrokleen filtration systems that feature PLC operation can also incorporate pH control, bacteria, pathogen, odor elimination and more, along with remote system monitoring. Contact a Hydro Engineering, Inc. project manager for complete system design and application assistance.

Standard Features

- Overflow Protection
- Gravity Flow Through Design
- Filtration for Fine Solids and Hydrocarbon Removal
- 2nd Filtration Module for Fine Solids, Hydrocarbon, or Metals Removal
- PLC Controls

Optional Features

- 2 Each, 210 500 1050 or 2500 Gallon Tanks
- Service Indicator Beacon
- Logic Controller Inputs
- Remote Operation Monitoring
- Pressurized Discharge To Drain
- Auto Dosing For Biological Odor Control and Hydrocarbon Elimination
- Auto Dosing For De-Foam
- [pH Control](#)
- Ozone Bacteria Control
- Full System Vented Enclosure



Specifications

Flow Rate - GPM (LPM)	50 (189.3)
Dimensions, Inches (cm)	85.625" (217.5) L X 36" (91.4) W X 75" (190.5) H
Weight, Lbs (kg)	1100 (499)

	Standard
Volts (60Hz)	230V-1P
Amps (60Hz)	21

Pricing

For complete pricing details, Submit a quote online below.

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