

Hydrokleen Wastewater Filtration

CFS3 - Screen Reclaim Filter

The CFS3 is designed for flow thru filtration rates up to 5 GPM. As dirty water is transferred to CFS3 wastewater passes through two stainless steel classifier screens. Pre-filtered water then passes to a bag filter where it is filtered to 20 microns. As water passes through bag filter and into sump area, a float will activate a transfer pump to pump filtered water away. We suggest changing bag filter at the end of each shift to ensure that system does not need changing in the middle of operation. NO CARTRIDGE FILTERS to clean or change out! Contact a Hydro Engineering, Inc. project manager for complete system design and application assistance.

Standard Features

Stainless Steel Frame
2 Each, Stainless Steel Pre-filters
Automatic Discharge

Specifications

Flow Rate - GPM (LPM)	5 (18.9)
Filtration Accuracy	20 Microns
Dimensions, Inches (cm)	39" (99.1) L X 18" (45.7) W X 17" (43.2) H
Weight, Lbs (kg)	105 (47.6)

	Standard
Volts (60Hz)	120V-1P
Amps (60Hz)	5



Pricing

For complete pricing details,
Submit a quote online below.

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