

Hydrokleen Wastewater Filtration

CMAFU2 - Automatic Gravity Filtration

The CMAFU-2 is designed for flow thru filtration rates up to 10 GPM. As dirty water is transferred to CMAFU-2 wastewater passes through a bed of filter paper. As solids collected blind the filter paper, water level rises on top of filter paper. This engages a mechanical float that activates media advance motor and allows for a small amount of clean filter media to advance. Water level drops and media stops advancing. A single 100-yard roll of filter media allows for a tremendous amount of solids to be filtered without operator intervention. Contact a Hydro Engineering, Inc. project manager for complete system design and application assistance.

Standard Features

- Stainless Steel Frame
- Automatic Filter Media Advance
- Gravity Discharge

Optional Features

- Stands or Casters
- Conveyor Cover with Window
- Dual Inlet Feed
- Automatic Discharge



Specifications

Flow Rate - GPM (LPM)	10 (37.9)
Filtration Accuracy	5 Microns
Dimensions, Inches (cm)	64" (162.6) L X 26.5" (67.3) W X 29.5" (74.9) H
Weight, Lbs (kg)	182 (82.6)

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

Pricing

For complete pricing details,
Submit a quote online below.

[Get a Quote](#)