CMAFU-2 Solids Filter

Features:

- Stainless steel construction
- Automatic filter media advance
- Used filter media collection tray optional
- · Gravity discharge of filtered water
- Automatic discharge of filtered water optional
- Cascade electrical eliminates excess input water
- Casters provide mobility and increased flexibility

Benefits:

- Total elimination of filter cartridges means no inconvenient replacement
- Reduced system maintenance
- Filters solids to as low as 1 micron nominal
- High chemical resistant
- It's automatic, you just keep it clean!

Specifications:

- Dimension -- 52" L X 26" W X 28" H
- Electrical - 115 Volt 10 Amp
- · Filtration Capacity: flow rates up to 10 GPM

Applications: Anywhere solids are a problem, the CMAFU-2 is a problem solver!



(pictured with optional catch box)





How it Works:

As dirty water is transferred to the CMAFU-2 wastewater passes through a bed of filter paper. As solids collected blind the filter paper, the water level rises on top of the paper. This engages a mechanical float that activates the media advance motor and allows for a small amount of clean filter media to advance. The 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. NO CARTRIDGE FILTERS to clean or change out!

1. Specifications are effective November 27, 2002 2. Specifications are subject to change without notice.



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