

Ultrafiltration (UF) Skid

Our ultrafiltration (UF) skid is designed for pharmaceutical applications and can integrate with RO/CEDI or USP Purified Water. It features a compact footprint, stainless steel construction, automated controls, and a sustainability-focused design, all factory-tested for reliability and seamless integration with Mueller® systems.

ULTRAFILTRATION SKID



PAUL MUELLER COMPANY

Sizes

- 5, 10, 20, 30 and 50 GPM WFI systems

Models

- UF-5 through 50

Modularity

- Includes ultrafiltration (UF) and ultraviolet (UV)
- Designed to be fed by RO/CEDI or USP Purified Water
- Available as a standalone unit or as part of a larger integrated system
- UF skid nests within the RO skid for a minimized footprint
- One centrally-located UL 508A-certified control system
- Distributed I/O capabilities
- Industrial hardened Ethernet backbone
- Fully supported by factory-certified service technicians
- Supported by our in-house ISO 17025 calibration lab with onsite services

Designed for Sustainability

- Integrated control system manages the entire system and interfaces with other Mueller water and steam systems
- Requires no plant steam or coolant
- Includes water recycling to reduce waste

Standard Features

- Fully operational, skidded, and factory-tested
- Reduces start-up time and site installation effort
- Includes full turnover package (TOP)
- Stainless steel tubing 20RA EP (SF5) for UF system
- Full perimeter stainless steel framing for protection and easy installation
- Adjustable feet for leveling during installation
- Backed by warranty
- Common, off-the-shelf control system

Customizable Features

- Component manufacturers
- Programming
- Additional or limited instrumentation
- Network interfacing
- Interface with other Mueller equipment
- Power input capabilities
- UPS capabilities

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