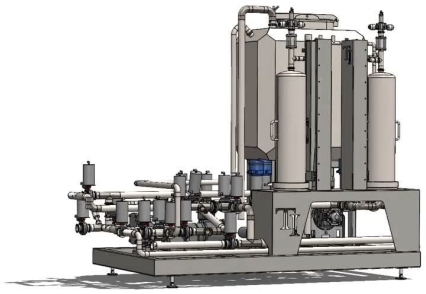
EZF_6000

Technical specifications

Two stages, five 30-inch cartridges per housing, up to 6,000 L/h.



Reference	EZF_6000
Number of lines	1
Maximum flow rate	6 000 L/h
Stages per line	2
Cartridges per stage	5 × 30″
Drawing dimensions L × W × H	2 470.90 × 1 208 × 2 052.78 mm

One filtration line with two stages: two housings, each containing five 30-inch cartridges. Maximum flow rate: 6,000 L/h, depending on the product and filter media.

Cleaning

Separate CIP unit, for example EZCIP250. The CIP unit is not shown in these drawings or 3D views.

EZF_6000

Real installations



Filtration installation



Filtration connected to a separate CIP unit

Industrial control, accessible remotely.

We use exclusively high-quality Schneider Electric or Siemens industrial PLCs. All our automatic machines are remotely accessible through Ubiquity; this access is enabled as standard on the automatic EZ range. It uses the network connection available at your site.

Combine machines, centralise control.

A single machine has a 17-inch HMI. A combined system, such as EZCIP + EZF, uses a 27-inch HMI for greater comfort. Centralising control of both machines can save up to €15,000 depending on the configuration, compared with two separate control systems. The amount is specified in the quotation.

Discuss this configuration

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