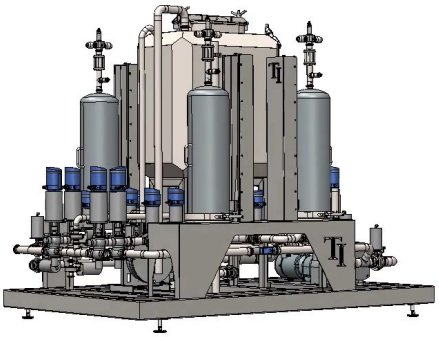
EZF_2x8000

Technical specifications

Two alternating lines for production during cleaning, at 8,000 L/h.



Reference	EZF_2x8000
Number of lines	2
Maximum flow rate	8 000 L/h
Stages per line	2
Cartridges per stage	8 × 30″
Drawing dimensions L × W × H	2 560 × 1 628 × 2 153.50 mm

Two filtration lines operate alternately: one produces at 8,000 L/h while the other can be cleaned. They do not filter simultaneously. Each line has two stages, with eight 30-inch cartridges per housing. This arrangement allows production to continue during cleaning of the other line.

Cleaning

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

EZF_2x8000

Real installations



Filtration installation



Pipework and valve details

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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