

PROFESSIONAL FILTRATION BLOOD, OILS AND FATS.

HiFlux AUTO-LINE® filters are specially designed for automatic filtration of blood, oils and fats.



World leading company producing customized hygienic filter solutions. Increased food security, productivity and better profitability.



HiFlux Filtration A/S

About the AUTO-LINE® Automatic filter

Used at several slaughterhouses across Europe.

Before installation:

Cleaning manual filters regularly, high maintenance costs, downtime in production.

After installation:

Automatic process, increased productivity, maximum food security.

Facts for the Auto-Line® Automatic filter

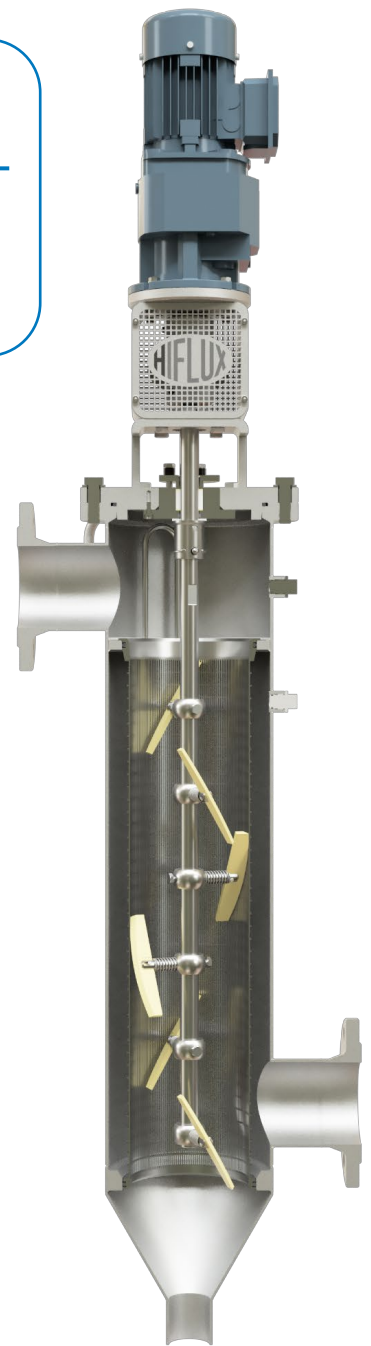
Complies to the regulations EC1935/2004 and EU 10/2011, as well as the FDA standards. CIP friendly design with respect to the hygienic design recommendations by the European Hygienic Equipment Design Group (EHEDG).

HiFlux Auto-line® Filter has been designed as a compact, self-cleaning filter. The sturdy construction of the filter makes it well suited for applications in which operational reliability and dependability are essential.

Accurate filtration down to 35 micrometers [μm].

FEATURES

- **Removes unwanted particles**
High operational reliability.
- **Ensures the quality**
Food safety at the customers.
- **Continuous flow process**
Self-cleaning application.
- **Eliminates downtime**
Optimizing earnings.



Did you know?

At a slaughterhouse in Denmark the Auto-Line filter removes ear marks, projectiles, hair, and small pieces of rope, before the blood is heat treated for selling to animal food production. The flow rate is 30 tons a day.

Facts and regulations:



PED



ISO 9001



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PROFESSIONAL FILTRATION WASTE AND TECHNICAL WATER

HiFlux AUTO-LINE® filters are specially designed for automatic filtration of waste and technical water.



World leading company producing customized industrial filter solutions. Increased security, production and better profitability.



HiFlux Filtration A/S

About the AUTO-LINE® Automatic filter

Installed at several waste and technical water treatment plants with a capacity of more than 500 cubic meters of liquid per hour.

Before installation:

Cleaning manual filters regularly, high maintenance costs, downtime in production.

After installation:

Automatic process, increased productivity, minimal maintenance,

Facts for the Auto-Line® Automatic filter

Complies to the regulations EC1935/2004 and EU 10/2011, as well as the FDA standards. CIP friendly design with respect to the hygienic design recommendations by the European Hygienic Equipment Design Group (EHEDG).

HiFlux Auto-line® Filter has been designed as a compact, self-cleaning filter. The sturdy construction of the filter makes it well suited for applications in which operational reliability and dependability are essential.

Accurate filtration down to 35 micrometers [μm].

FEATURES

- **Removes unwanted particles**
High operational reliability.
- **Ensures the quality**
Increased product quality.
- **Continuous flow process**
Self-cleaning application.
- **Eliminates downtime**
Optimizing earnings.
- **Removal of soft particles**
- **Easy maintenance**
Lifting device for gear motor



Did you know?

At a wastewater treatment plant 5 Auto-line VLR filters is handling 2500 m³/h pr. hour with 500 μm elements. After filtration, the water is used over and over for cleaning, before being discharged. (back into the nature)

Facts and regulations:

PED ATEX
CE ISO 9001

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