

STRASSBURGER
FILTER 

SHEET FILTER
SF 200

Sheet filter SF 200

The SF 200 sheet filter was specifically developed for the specific requirements of small quantities in practice. It is suitable for filtering slightly cloudy food liquids. Mainly, it is needed for sterile or clarification filtration and is used as a laboratory filter, as well as a wine and spirits filter or for food oil filtration.

Sheet filter 20 x 20 featuring
central spindle pressing

Available frame sizes
15 / 21 / 25 or 31 sheets

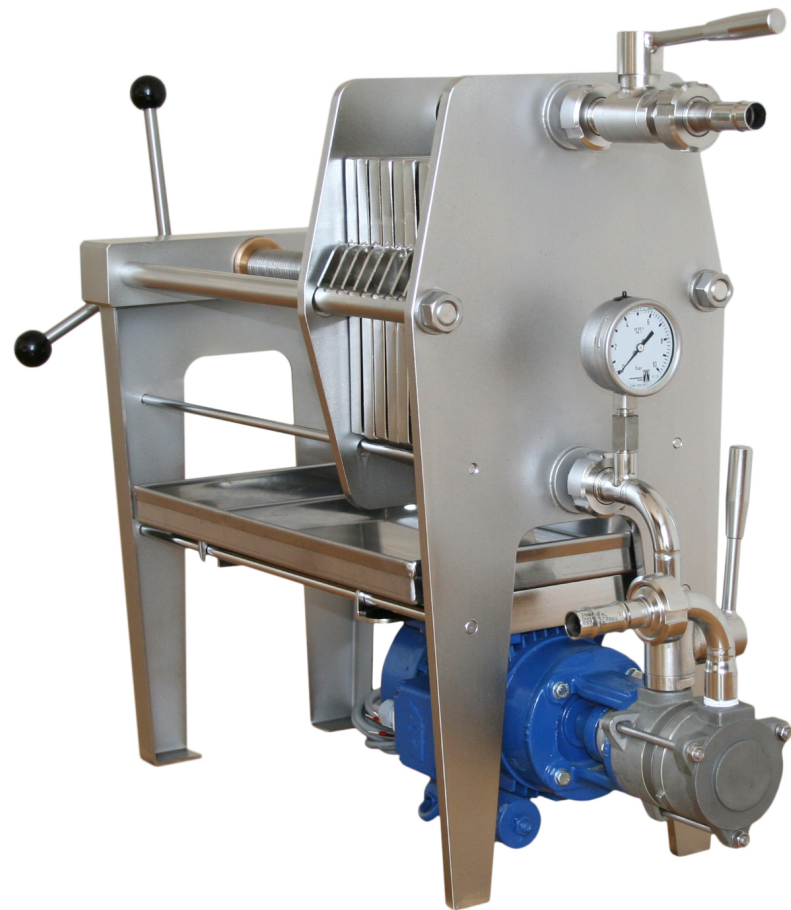
Frame AISI 304 or AISI 316 stainless steel

Fittings AISI 304 or AISI 316 stainless steel

Also available with rotary pump, mounted
or separate (single-phase alternating current
or three-phase)

Optional with manual hydraulic system

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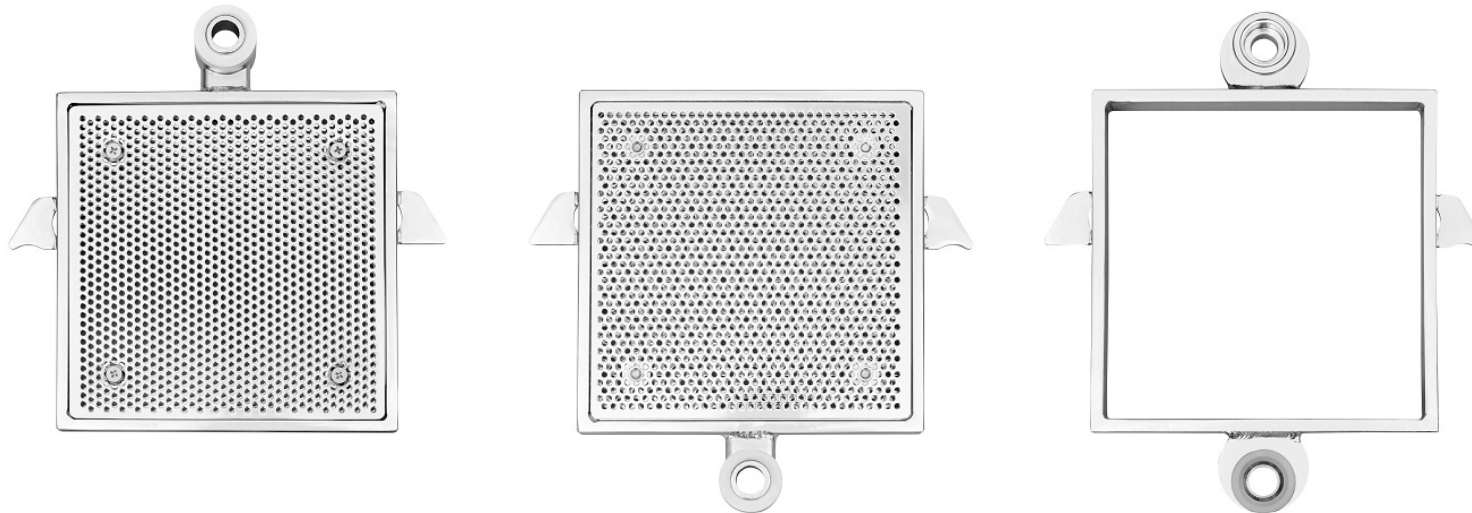


SF 200 with attached rotary pump

Particular advantage

Each filter plate has only one eye to position the turbidity plate at the bottom and the discharge plate at the top to ensure better flow conditions. This system does not require risers, eliminating difficult-to-clean dirt corners. The liquid flow through the aligned eyes is easy to clean. The connection slots between the plate and the eye are large enough, measuring 5 x 35 mm, and can be safely cleaned by removing the small window if needed. This helps prevent dirt buildup.

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Technical Data

Type	SF 200			
ChassisRack size	15	21	25	31
Max. no. of filter plates	14	20	24	30
Max. no. of filter sheets	15	21	25	31
Max. filter surface area in m ²	0,5	0,65	0,78	0,96
Dimensions in mm				
Total length in mm	960	1080	1170	1350
Max. width in mm	265	265	265	265
Max. height in mm	1090	600	600	600
Weight without plates in kg	30	31	32	33
Weight of stainless steel filter plate in kg	1,6	1,6	1,6	1,6
Fittings				
Fittings and threads	15 NW	15 NW	15 NW	15 NW

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