

# FC

## SHEET FILTER



### DESIGN AND FEATURES

Filtering unit in stainless steel AISI 304 made

All plates are suitable for the use of cardboards at low working pressure

Valves and fittings in stainless steel AISI 304 made

Pressure gauges and sight-glasses

Sample-tap

Filtering plates package by adjustable mechanical screw

Drip collecting drip in stainless steel made.

#### OPTIONS

Construction in stainless steel AISI 316

Diversion chamber for double filtration

Feeding pump

Manual or motorized hydraulic closing system

Stainless steel filtering plates

Frames for D.E. filtration

Special reinforced version suitable till 5 bar working pressure

### TECHNICAL SPECIFICATIONS

Model	Filtering surface (m²)	Plates number	Minimum plates number	Length (mm)	Width (mm)	Height (mm)
FC 3	1,8	12	4	1.200	660	950
FC 4	3,0	20	10	1.200	660	950
FC 5	4,6	30	24	1.500	660	950
FC 6	6,2	40	32	1.500	660	950
FC 7	7,8	50	44	2.000	700	1.000
FC 8	9,5	60	52	2.000	700	1.000
FC 9	12,6	80	64	2.570	720	1.100
FC 10	16,0	100	84	2.800	720	1.100