

UEBERALL

Dechlorinating Filter

UDF-325

1 - 15 m³/h

TECHNICAL DATA SHEET



- For **Dechlorination and removal of taste and odour** of clean chlorinated fresh water
- Fitted with Activated Carbon cartridges with 5 µ mesh
- Stainless Steel pressure filter with bumped top and bottom, WIG 141 welded from Material 1.4301 (304)
- Removable top with swing bolts for easiest service

		325-7	325-14	325-21	325-28
Max. flow rate / after 5 μ pre-filtration	[m³/h]	2.5 - 3.5	5.0 - 7.5	7.5 - 11,3	10.0 - 15.0
Operational pressure / test pressure	[Bar]	10 / 15			
Pressure drop	[Bar]	< 1			
Design Temperature	[° C]	80			
Flange connections inlet and outlet	[DN]	25	40		
Equivalent of 10“ Activated Carbon Cartridges	[Pcs.]	7	14	21	28
Volume	[L]	23	34	45	55
Weight dry	[kg]	30	35	40	46
Material Filter housing		Stainless Steel 304 (1.4301)			
Surface finish		Electro polished			
Bigger sizes on request!					

Filter comes including:

- 1 pce. Pressure gauge
- Initial set of activated carbon cartridges, seperately packed
- Workshop test certificate acc. EN 10204 3.1 B (on request)

made
in
Germany

Technical Data UDF-325 3M 02/10

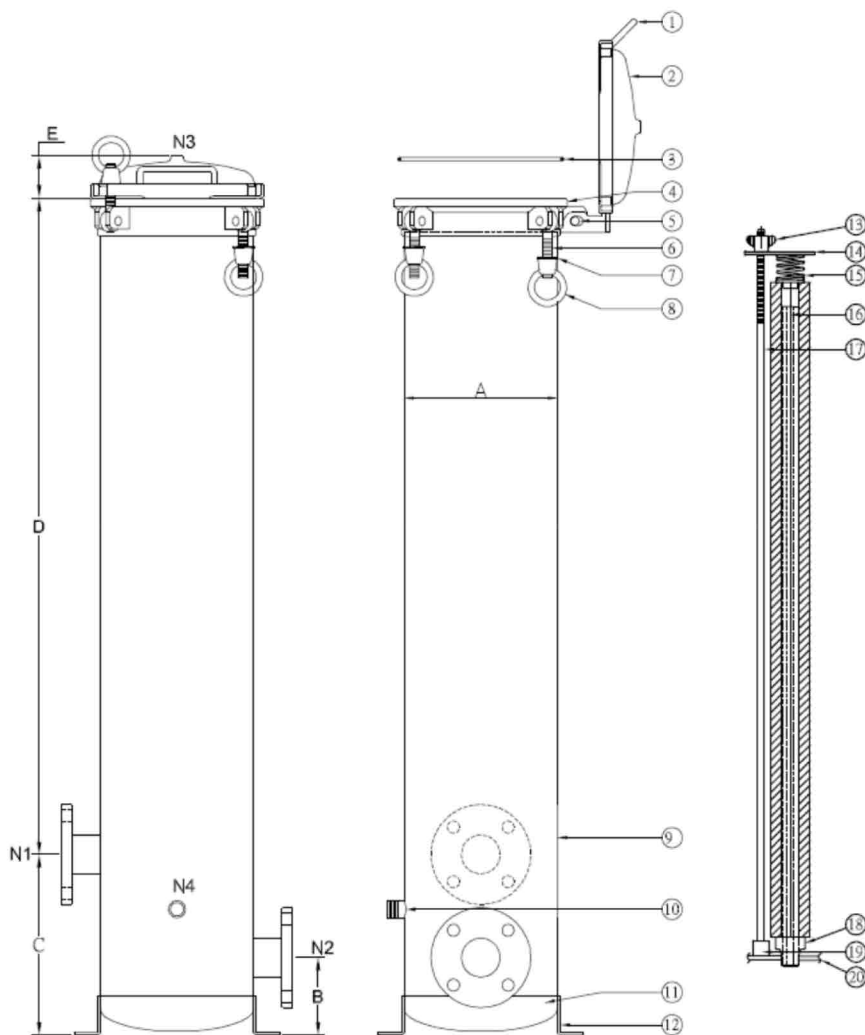
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DIMENSIONAL DRAWING



DIMENSIONS		325-7	325-14	325-21	325-28
A	[mm]	238	238	238	238
B	[mm]	120			
C	[mm]	280			
D	[mm]	253	508	763	1018
E	[mm]	65			
F	[mm]	358			

