L FILTERS

L20 / L30 / L50

EN Data sheet

Medium flow filter on a choice of 10", 20" or 30".

ADVANTAGES

Excellent resistance to acids and bases thanks to injected polypropylene or PVDF.

Welded tank, no gaskets, no risk of leakage.

Side pannels protecting the pump from splashes.

Quick opening lid.

Wide range of interchangeable media.

SPECIFICATION

Performances	
Max flow rate (m^3/h)	1,5 -> 6,5
Max temperature (°C)	70 (PP) - 100 (PVDF)
Filtration fineness (µm)	0,2 -> 100

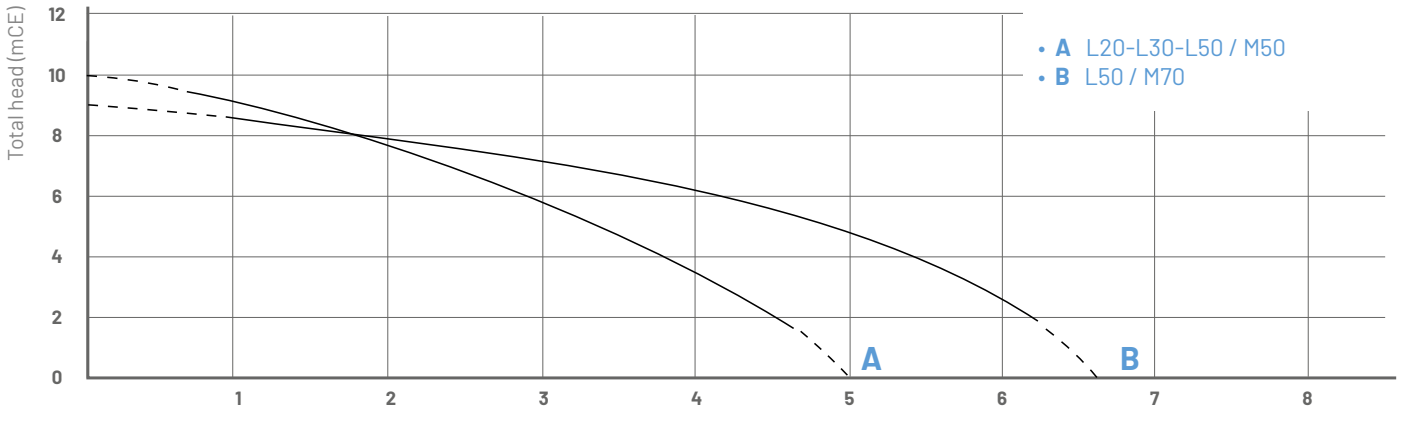
Motor	
Maximum power (W)	250

Design	
Technology	Magnetic drive
Available materials	Polypropylene (PP) Polyvinylidene fluoride (PVDF)
Seals	EPDM - FPM - NBR
Pumps	M35 - M50 - M70
Connections	Grooved nozzle, Union nut, Flange, Threaded

FILTRATION MEDIAS

1. LTECH pleated cartridge : 10" or 20" (2,5 or 5m^2)
2. Wound cartridges : 7 de 10" or 20"
3. Discs : 20 up 64 (0,45 up to 1,44 m^2)
4. Activated carbon : 5,8 or 11,6 L
5. Bag : 1 bag size 10

FLOWRATE CHARTS

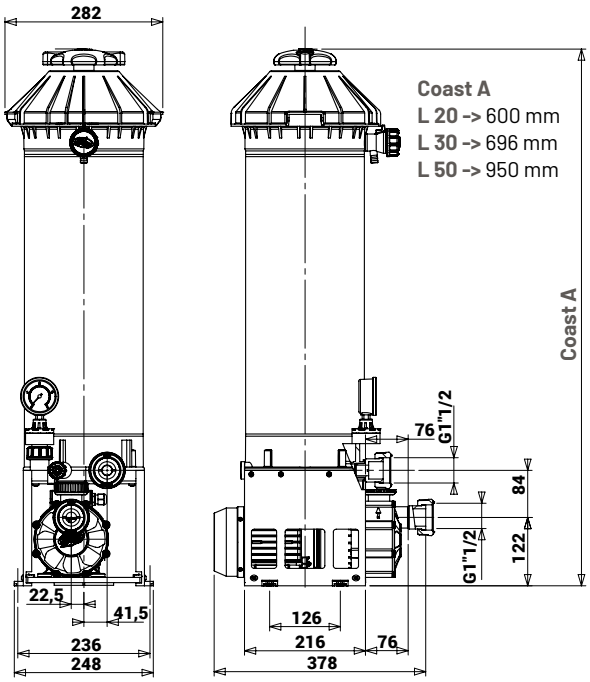


Flow rates measured with 1 LTECH cartridge with 20°C water. Flow rate varies depending on the filtration media

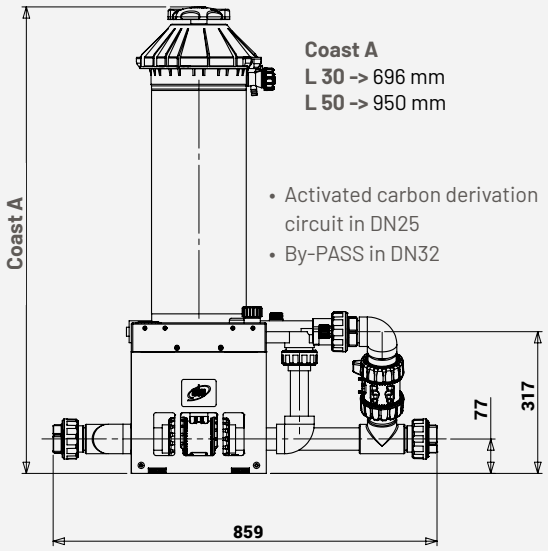
L20 / L30 / L50

DIMENSIONS

Units : mm

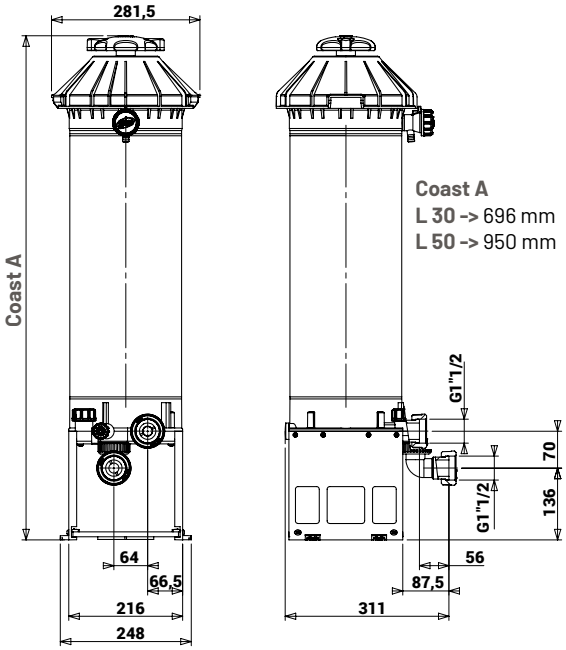


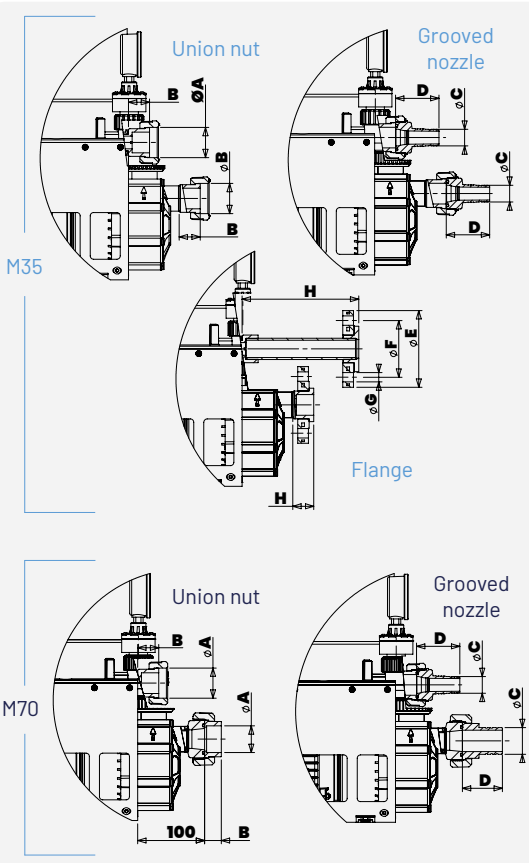
AC OPTION FOR L30 -50 FILTERS WITHOUT PUMP



DIMENSIONS WITHOUT PUMP L20 - L30 - L50

Units : mm





M35 / M50 / M70 CONNECTIONS

		Union nut ØA - B		Grooved nozzle ØC - D		Flange ØE - ØF - NxØG - H			
M35	Input	G1"1/4 - DN20	31,5	Ø20	50	Ø100	Ø75	4 x Ø12	31,5
	Output	G1"1/4 - DN20	31,5	Ø20	50	Ø100	Ø75	4 x Ø12	175
M50	Input	G1"1/2 - DN25	31,5	Ø25	65	Ø115	Ø85	4 x Ø14	31,5
	Output	G1"1/2 - DN25	31,5	Ø25	65	Ø115	Ø85	4 x Ø14	175
M70	Input	G2" - DN32	-	Ø25	65	-	-	-	-
	Output	G1"1/2 - DN25	31,5	Ø40	60	-	-	-	-

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We are here to help.
Contact us!