

EN Data sheet

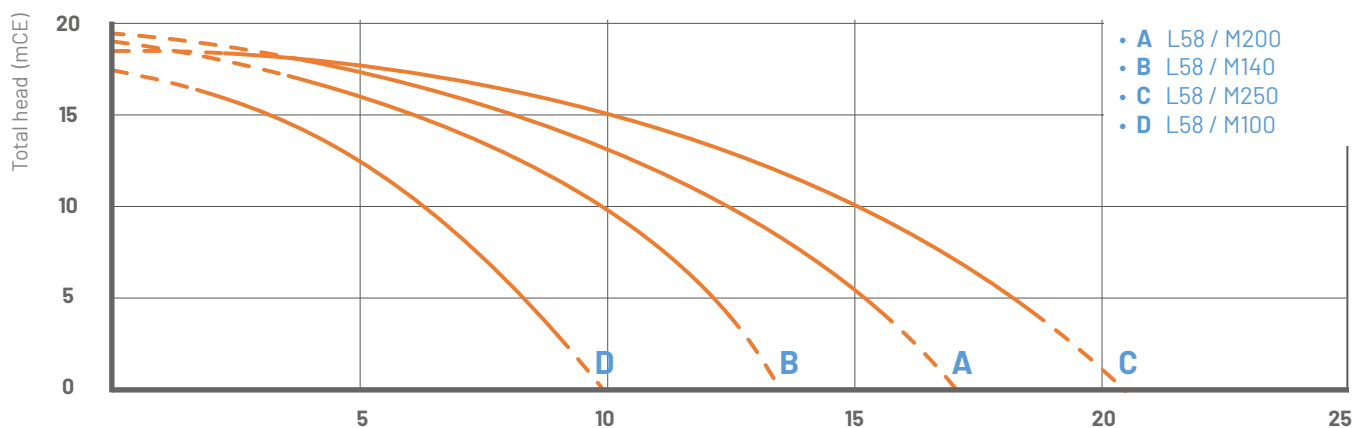
Double tank medium flow filter with coating tank on a choice of 20" or 30".



FILTRATION MEDIAS

- 1 LTECH pleated cartridge : 2 x 20" or 30" (5m² or 7,5m²)
- 2 Wound cartridges : 2 x 7 of 20" or 30"
- 3 Plates : 2 x 64 / 96 (2 x 1,44m² / 2 x 2,16m²) / 2 x 64 (2 x 1,44m²)*
- 4 Activated carbon : 2 x 11,6L in 20" & 2 x 17,3L in 30"
- 5 Bags : 2 bags size 10

FLOWRATE CHARTS



*Flow rates measured with 2 L-TECH cartridges with 20°C water. Flow rate varies depending on the filtration media.

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.

Dissolution tank.

SPECIFICATION

Performances

Max flow rate (m ³ /h)	11.5 -> 21 (PP) ; 9 -> 21 (PVDF)
Max temperature (°C)	80 (PP) - 110 (PVDF)
Filtration fineness (µm)	0,2 -> 100

Motor

Maximum power (W)	1500
-------------------	------

Design

Technology	Magnetic drive
------------	----------------

Available materials	Polypropylene (PP) Polyvinylidene fluoride (PVDF)
---------------------	--

Seals	EPDM - FPM - NBR
-------	------------------

Pumps	M100 - M140 - M200 - M250
-------	---------------------------

Connections	Grooved nozzle, Union nut, Flange, Threaded
-------------	---

Coating tank	16 L
--------------	------



Flowrate (m³/h)

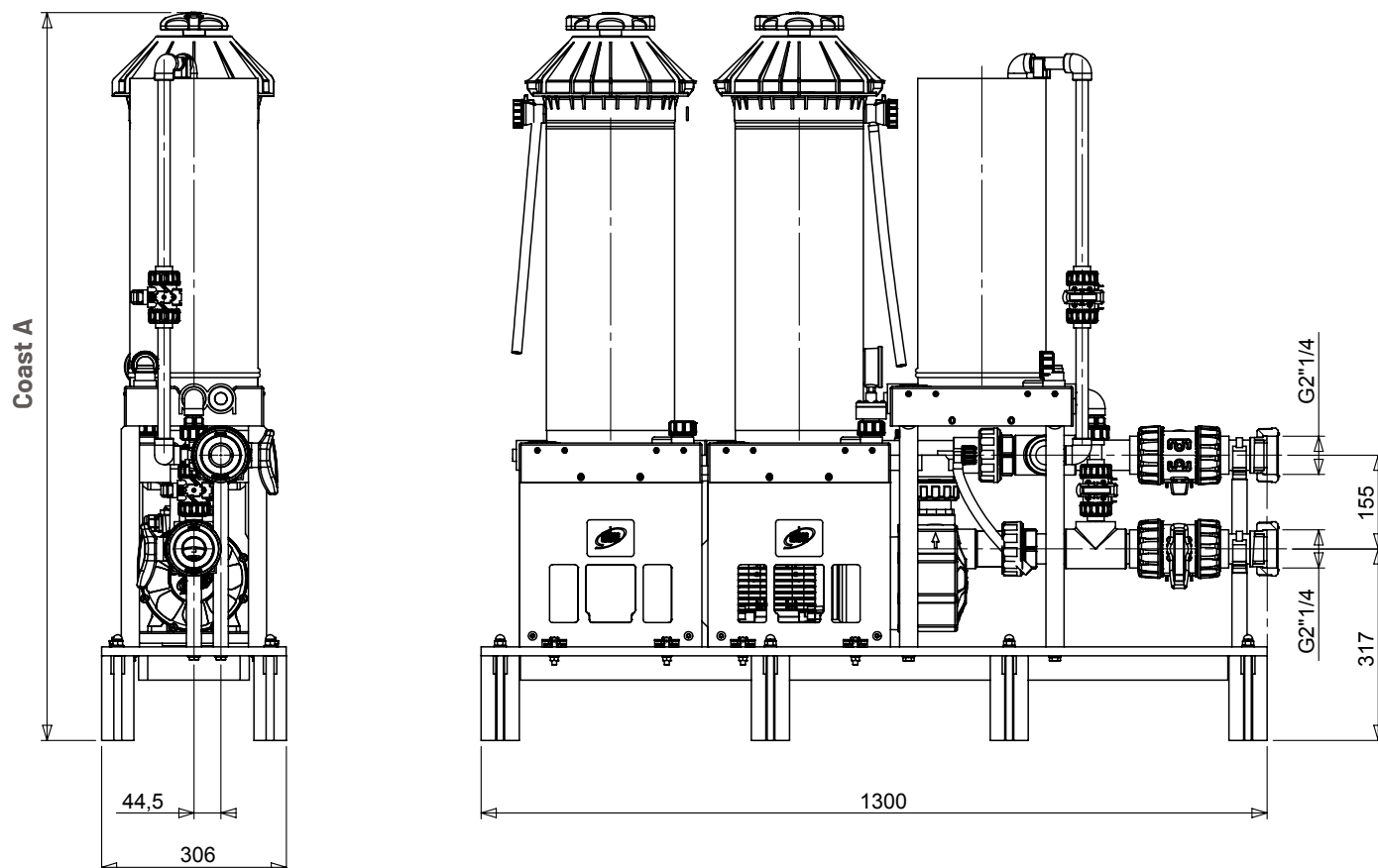
DIMENSIONS

Units : mm

Coast A

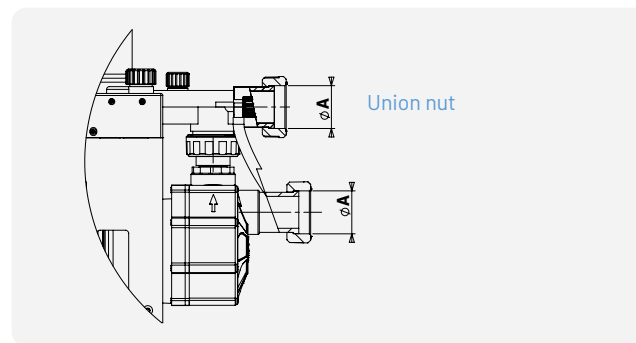
L 58 -> 1202 mm

L 88 -> 1456 mm



CONNECTIONS

		Union nut ØA
M100 / M140	Pump input	2"1/4 (DN40)
	Filter output	2"1/4 (DN40)
M200 / M250	Pump input	2"3/4 (DN50)
	Filter output	2"1/4 (DN40)
A18 / A19	Pump input	2"1/4 (DN40)
	Filter output	2"1/4 (DN40)



Union nut



SIEBEC SAS
contact@siebec.com



SIEBEC Ltd
sales@siebec.co.uk



SIEBEC S.L.
ventas@siebec.com



SIEBEC SRL
commerciale@siebec.com



SIEBEC GmbH
info@siebec.de



SIEBEC LDA
info.pt@siebec.com

We are here to help.
Contact us!

