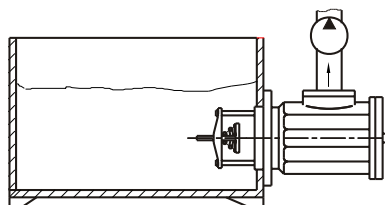
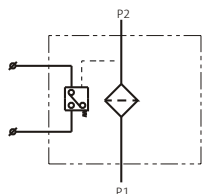


MMFCFFA Bulkhead Mounted Suction Series



Technical specification

Application:	Suction filter with manual
Port size:	Flanged connections
Flow rate:	max. 680 l/min
Temperature range:	-10 °C to 100 °C
Material:	Aluminium
Compatibility:	Suitable for mineral oils, lubrication oils, non-flam fluids, synthetic and rapidly biodegradable oils according to ISO2943 (for use with water, please contact our technical dept.)
Tested according to ISO standards:	ISO2942 Fabrication integrity ISO2943 Material compatibility integrity ISO3968 Pressure drop vs. Flow

Technical specification subject to change without prior notice. Other specification on request. 2013/07/23

FILTER SELECTOR

Select your filter requirements here.

Filter element
MMECFFA ☐ ☐

MMFCFFA HO 800 100 T 1

Bulkhead Mounted Suction Filter

BH: Water Glycol
HO: Hydraulic oil

Flow rate (800 l/min)

Filtration rating (80, 100, 180 μ)

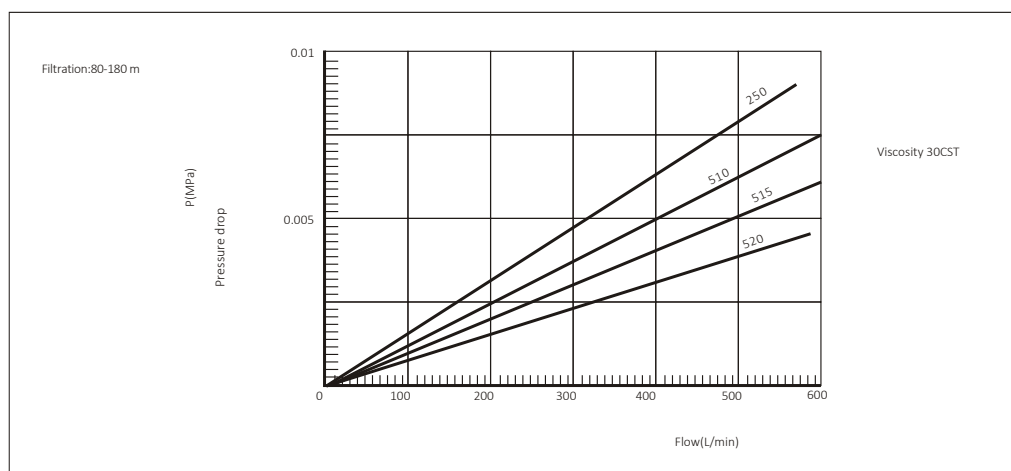
T: Threaded connection
F: Flanged connection

0: without indicator
1: with ZS-I indicator
2: with ZKF-II indicator

Unsure? Contact us.

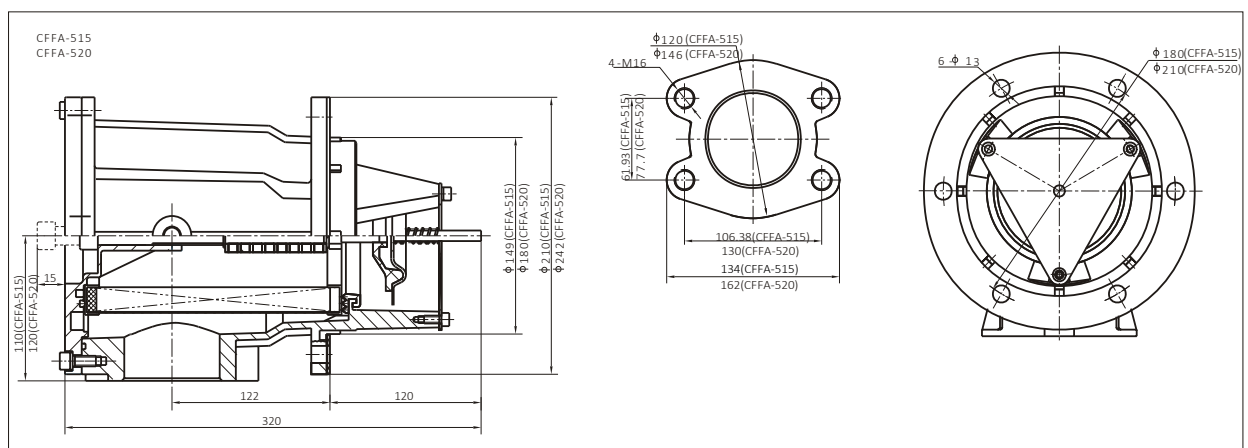
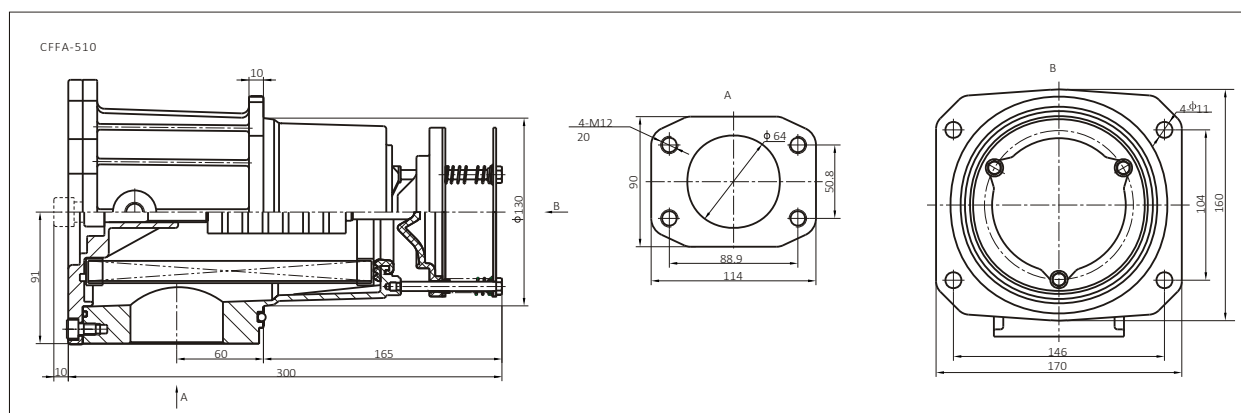
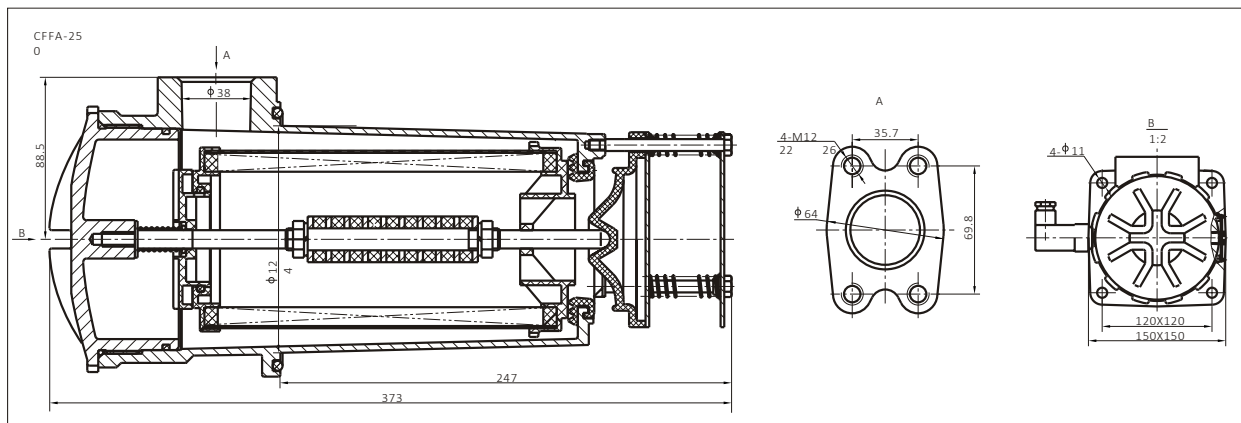
Technical data

Model	Flow rate (L/min)	Filtr. (μ m)	Dia. (mm)	Initial Δ P (MPa)	Connection	Weight (kg)	Model of element
MMFCFFA-250 + μ	120	80	38	< 0.01	Flange		MMECFFAE-250 + μ
MMFCFFA-510 + μ	300	100	64			4	MMECFFAE-510 + μ
MMFCFFA-515 + μ	400	180	74			6.5	MMECFFAE-515 + μ
MMFCFFA-520 + μ	630		101				MMECFFAE-525 + μ



Technical specification subject to change without prior notice. Other specification on request. 2013/07/23

Mounting size



Technical specification subject to change without prior notice. Other specification on request. 2013/07/23

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.