

CECO Mefiag

Built stronger to last longer

- ▶ Minimal maintenance
- ▶ Capacity up to 30 m³ per hour
- ▶ Filter assembly can be removed in its entirety
- ▶ Large sludge holding capacity
- ▶ Easy to operate
- ▶ Operation temperatures up to 90° C
- ▶ Environmentally friendly
- ▶ Suitable for chromic acid





MPF-0620-CR



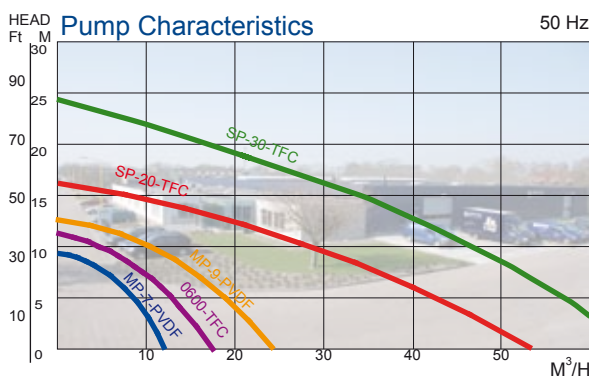
MPF-0310-CR



MSP-20-CR-PVC



MMP-7



This "simple to operate" filter unit can be equipped with a variety of PVDF or CPVC pumps with capacities up to 30.000 litres per hour. Depending on the required capacity, the following pumps are available

Pump	Capacity	kW.	Voltage	Amps.
MP-7-PVDF	3m ³ /h	0,25	230/400	3,2/1,85
MP-9-PVDF	6m ³ /h	0,55	230/400	1,2/0,71
0600-TFC	5m ³ /h	0,75	230/400	3,2/1,85
SP-20-TFC	18m ³ /h	1,5	230/400	6,1/3,5
SP-30-TFC	30m ³ /h	3,0	230/400	11,0/6,4

	0310-CR Disc Filter	0620-CR Disc Filter	0645-CR Disc Filter	2500-CR Disc Filter	4500-CR Disc Filter
Max. temperature	90 ⁰ C	90 ⁰ C	90 ⁰ C	90 ⁰ C	90 ⁰ C
Disc dimension	205/32 mm	205/32 mm	205/32 mm	294/64 mm	350/60 mm
Number of filter discs	20	36	47	40	31
Filter medium	cloth	cloth	cloth	cloth	cloth
Filter surface area	0,6m ²	1,2m ²	1,5m ²	2,6m ²	2,8m ²
Sludge holding capacity	2,40 litres	4,30 litres	5,60 litres	10 litres	30 litres
Content filter housing	14 litres	23 litres	27 litres	43 litres	102 litres
Content slurry tank	10 litres	17 litres	17 litres	30 litres	81 litres
Length	600/780 mm	600/780 mm	600/780 mm	925/1095 mm	750 mm
Width	350 mm	350 mm	350 mm	498 mm	600 mm
Height	968 mm	1258 mm	358 mm	1087 mm	1213 mm

Inlet: d32 / DN25 to d63 / DN50*

Outlet: d32 / DN50 to d50 / DN40*

Information in this leaflet can be subject to change without prior notice

* = depending on pump selection