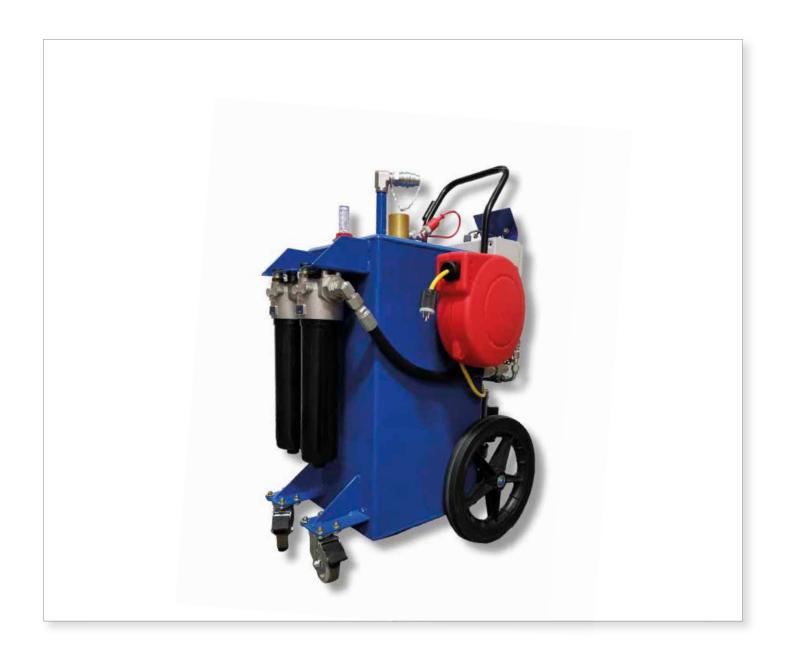


GRF 6

Mobile Fluid Transfer / Filtration Unit - 5 / 10 gpm



Description

Mobile filtration units

GRF 6 mobile transfer/filtration units are cost effective and efficient in transferring or conditioning fluid prior to filling hydraulic reservoirs. Portable fluid transfer/filtration unit with selection of MPS300 dual spin-on or LMP211 cartridge style discharge filter assembly with a wide selection of filter media including water removal.

Performance Data

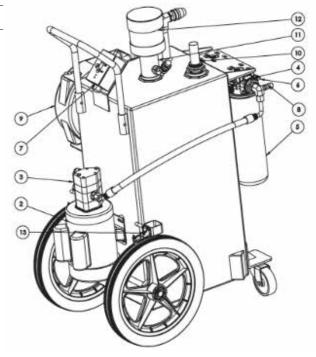
For filtering mineral and synthetic based oils (hydraulic oils, gear oils and turbine oils) with a maximum operating viscosity range of 300ssu / 648cSt at 100°F within ambient temperature ranges of -15°F to 150°F.

Standard Features

Frame	Carbon steel, 30 gallon tank with 4 wheels	
Paint	Blue	
Motor	1 HP or 120vac 60Hz	
Filter Options	MPS 300 Dual Spin-on or LMP211 Cartridge Style	
Pumps	Heavy Duty Cast Iron Gear Pump: Available in 5 and 10 gpm	
Connections	3/4" JIC	
Hoses	10 ft. Suction and Return	
Power Switch	Sealed on/off power switch	
Cord	40 ft. retractable cord reel	
Breather	Desiccant breather	
Filter Indicators	Pop up indicator triggers when elements need to be changed	
Pump Relief	Opens at 150 psi	
Weight	Approx. 125 lbs (will vary depending on options)	
Dimensions	Approx. 30"(L) x 19"(W) x 35"(H)	

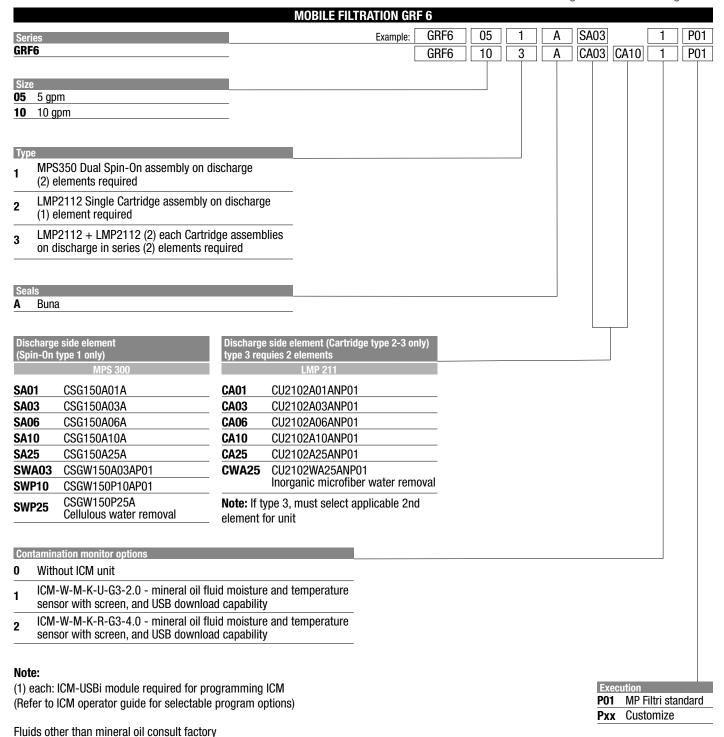
Components:

Item Number	Description	QTY
1	Tank	1
2	Motor	1
3	Pump	1
4	Filter Head	
5	Filter Element	
6	Filter Indicator	2
7	Switch On/Off	1
8	Sample Port	2
9	Retractable Reel	1
10	Sight Gauge	1
11	Breather Adapter	1
12	Breather	1
13	Brake	2





Designation & Ordering code



Note: Consult factory for options not listed

MP Filtri reserves the right to make improvements in design, product features and specifications at anytime without notice.