

## Electrostatic Oil Polisher

**DP Engineers** 



Model : EOP 25 S  
Type : Electrostatic .  
No of Cylinders : 1  
No of Filters : 1  
Flow Rate : 2 lpm  
Power Supply : 1 phase  
Filtration Capacity : 3 microns.  
Dimensions : 360 x 530 x 900 (Approx).  
Weight : 50 kgs (Approx)



Model : EOP 12 S  
Type : Electrostatic .  
No of Cylinders : 1  
No of Filters : 1  
Flow Rate : 2 lpm  
Power Supply : 1 phase  
Filtration Capacity : 3 microns.  
Dimensions : 360 x 530 x 900 (Approx).  
Weight : 50 kgs (Approx)



Model : EOP 25 S  
Type : Electrostatic .  
No of Cylinders : 1  
No of Filters : 1  
Flow Rate : 2 lpm  
Power Supply : 1 phase  
Filtration Capacity : 3 microns.  
Dimensions : 360 x 530 x 900 (Approx).  
Weight : 50 kgs (Approx)



Model : EOP 25 T  
Type : Electrostatic .  
No of Cylinders : 1  
No of Filters : 1  
Flow Rate : 2 lpm  
Power Supply : 3 phase  
Filtration Capacity : 3 microns.  
Dimensions : 360 x 530 x 900 (Approx).  
Weight : 50 kgs (Approx)



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## Mechanical Filtration System



Model	: MF S
Type	: Mechanical Filter
No of Cylinders	: 1
No Of Filters	: 1
Flow Rate	: 4 lpm
Power Supply	: Single Phase
Filtration Capacity	: 5 micron
Type Of Oil	: All type of Industrial Lubrication and Hydraulic oil.
Dimensions	: 500 x 330 x 1100 (Approx).
Weight	: 30 kgs (Approx).



Model	: MF CT
Type	: Mechanical.
No of Cylinders	: 1
No of Filters	: 1
Flow Rate	: 3 lpm
Power Supply	: 1 phase
Filtration Capacity	: 5 microns.
Type of Oil	: All type of Industrial Lubrication and Hydraulic oil.
Dimensions	: 360 x 530 x 900 (Approx).
Weight	: 50 kgs (Approx)



Model	: MF MT
Type	: Mechanical.
No of Cylinders	: 2
No of Filters	: 3
Flow Rate	: 25 lpm
Power Supply	: 3 phase
Filtration Capacity	: 10 microns.
Type of Oil	: All type of Industrial Lubrication and Hydraulic oil.
Dimensions	: 500 x 570 x 950 (Approx).
Weight	: 70 kgs (Approx)

**MECHANICAL FILTER TYPE**



**MF MT MECHANICAL  
OIL FILTER. 25 LPM**



**MF S MECHANICAL  
OIL FILTER. 4 LPM**



**MF CT MECHANICAL  
OIL FILTER. 3 LPM**

**ELECTROSTATIC OIL POLISHER TYPE**



**EPO 25 S ELECTROSTATIC  
OIL POLISHER**



**EOP 25 T ELECTROSTATIC  
OIL POLISHER . 2 LPM**



**EPO 12 S ELECTROSTATIC  
OIL POLISHER. 2 LPM**



**EOP 25 S ELECTROSTATIC  
OIL POLISHER. 2 LPM**

Manufactured by :

**DP Engineers**



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# DP Engineers



DP ENGINEERS are a leading manufacturers and exporters of Mechanical and Electrostatic type Filtration Cleaning and Polishing system used for Industrial lube oil and hydraulic oil.

Our systems are Offline systems ( kidney loop type ),which are compact and portable .

OIL – RECLEAN offline filtration units are designed to filter,clean and polish hydraulic oil, lube oil as a kidney-loop process.

This Offline system can be used without hampering the normal production / operation of your equipment.

Since the system is portable it can be use onsite also.

OIL RECLEAN can filter the lube oil and hydraulic oil up to NAS 5 grade.

We also design filtration and cleaning system as per clients needs and requirement.

DP ENGINEERS keeps a large fleet of oil filtration equipment ready for emergency mobilization .

We have the largest and best maintained fleet of filter carts filtration ,cleaning and polishing in the industry today.

**Rental Fleet of Systems Available For Quick Shipment.**

**BENEFITS OBTAINED WHEN MAINTAINING CLEAN OIL**

- Prolonged life time of components.
- Prolonged life time of oil.
- Less unplanned production stops.
- Longer machine service intervals.