

## SPEC SHEET

### MECHANICAL

Filter media	Synthetic Micro Glass
Micron Rating	3 Micron
Efficiency	94%
Capacity (g)	35
Water Removal	33% efficiency per pass

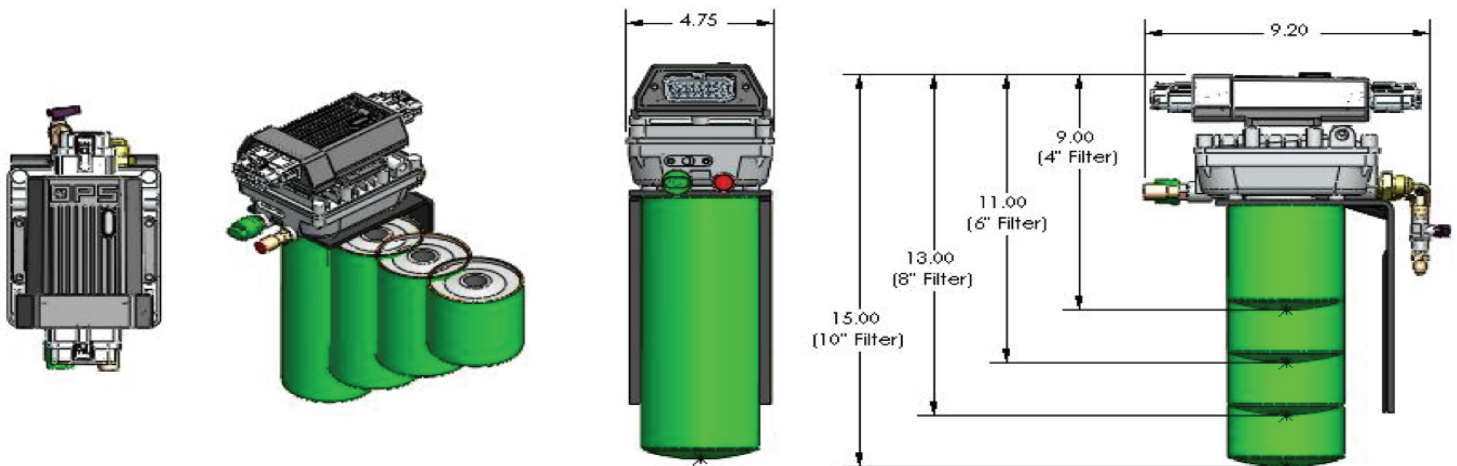
### ELECTRONIC

Power Supply Voltage	12 VDC to 24 VDC
Amp Draw	6.5 Amps at 12 VDC when heaters are on. 0.025 Amps when heaters are off.
Power Consumption	80 Watts when heaters are on. 0.3 Watts when heaters are off.

### ENVIRONMENTAL

Operating Temp. Range	-40°C to +85°C
Testing	SAE J1455 Federal Motor Carrier Safety Administration requirements for mobile hardware and software

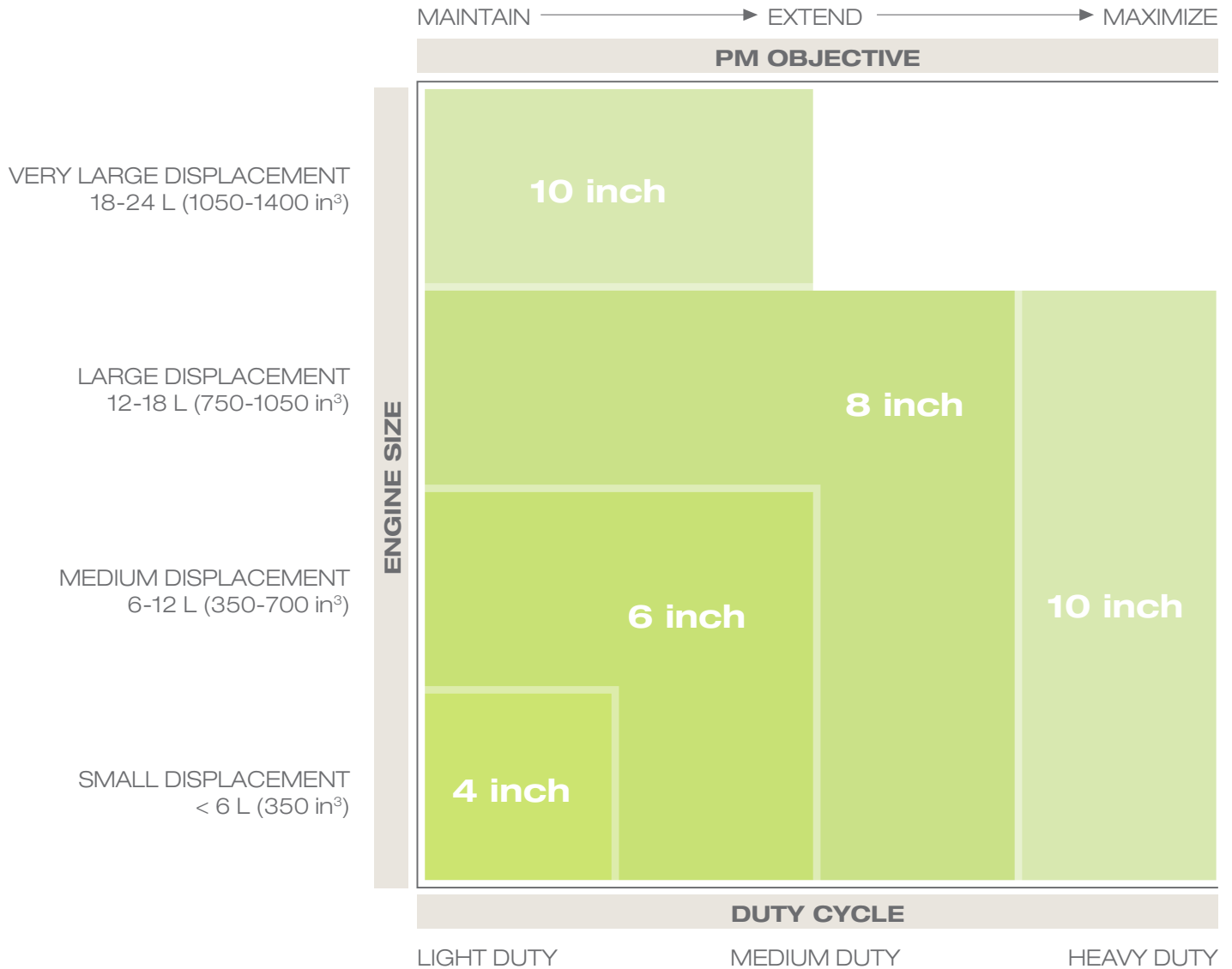
### PHYSICAL DIMENSIONS



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### ECO-PUR™ FILTER SELECTION GUIDE

When considering extending your PM interval or if your engine falls outside the stated range please contact your OPS representative to discuss the best OPS solution for your needs.



**Technologies For a Greener Future**

OPS prides itself on being a green company and is committed to protecting the environment by providing high-quality "green" products and technologies for a wide range of industrial and commercial applications. Our goal is to aggressively reduce consumption of petroleum and synthetic based lubricants and fluids.