

# NEW 900VMA and 1000VMA Turbine Series Assemblies

The most trusted name in engine protection.



After more than 50 years of experience serving our customers, Parker Racor is often called to the table for the collaboration that help solve complex engineering challenges with practical filtration solutions.

Parker EMOE is excited to introduce the all new Racor 900VMA and 1000VMA fuel filters. Also available as 75900VMA, 751000VMA (duplex) and 791000VMA (triplex) assemblies.

The all new design adds ports, is less restrictive, and improves water separation.

Larger ports decrease restriction, and two (2) inlet and two (2) outlet ports, allow installation in any configuration required to meet fuel delivery needs.

A Shut-off valve is integrated into each individual unit eliminating the need for up stream valves in the fuel delivery line.



## Contact Information

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At the heart of every Turbine unit, a new service filter featuring the Aquabloc® Synergy media has been created. The new service filters are designed for the new assemblies. They are backward compatible with previous assembly models.

**AQUABLOC®**  
**SYNERGY**



ENGINEERING YOUR SUCCESS.

# Redesigned Feature Highlights

## Top Load Filter

- A drop in filter with easy to use bail handles when servicing.



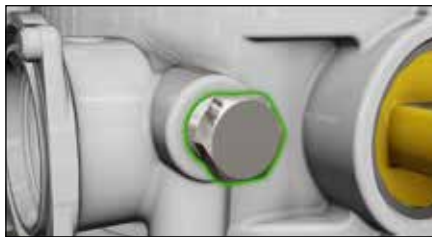
## Integrated Valve

- A shut-off valve integrated into each housing.



## Integrated Gauge Port

- Front access ¼" NPT gauge port.



## Larger Port Size

- 1-5/16" inch ports. (2) inlets and (2) outlets.



## Dual Inlet / Outlet Ports

- Multiple inlets and outlets.



## Conical Baffle, Bowl and Drain

- New turbine separator design combined with our Signature large clear bowl and quick turn drain.



## Service Filter

- A new 2020V10 or 2040V10 service filter is included in the new "V" series models and assemblies.



# Benefits

## Quick Service

- The drop-in filter makes service fast and easy.

## Simplifies Service

- Integrated shut-off valve eliminates the need for up stream valves in the fuel delivery line.

## Easy Access

- Integrated gauge port provides easy to access location to install gauge for filter life monitoring.

## Less Restriction

- Larger ports decrease restriction for the assembly.

## Installation Convenience

- Dual inlets and outlets make the new assemblies easy to configure for any installation.

## Improved Separation and Service

- The new conical baffle optimizes separation of free water found in fuels. The large bowl provide at-a-glance viewing for speedy service.

## Better Performance

- Aquabloc® Synergy media designed for filtration performance to meet today's fuel filtration challenges.