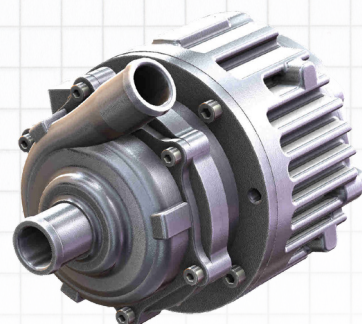
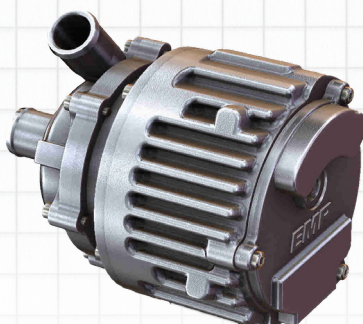
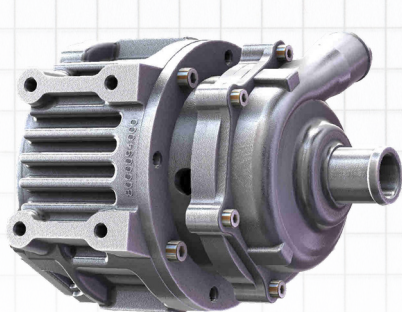


# WP120 ELECTRIC WATER PUMP



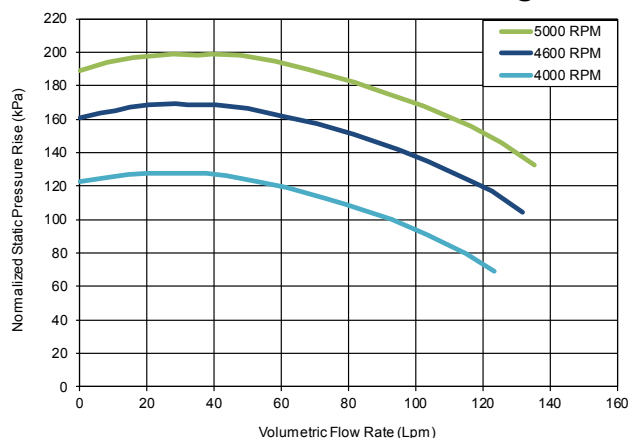
## PUMP FEATURES

- Fully controllable or single speed
- High efficiency design
- 12 or 24 volt models
- Corrosion and water resistant
- Compact and quiet

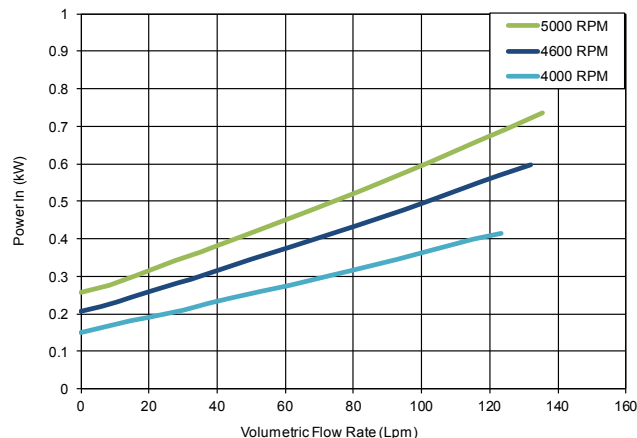
## SPECIFICATIONS

Rated Voltage	9-18 VDC or 18-32 VDC
Operating Temperature	-40° to 95°C (203°F)
Storage Temperature	-40° to 125°C (257°F)
Controlled or single speed	CAN

Static Pressure Rise -vs- Volumetric Flow Rate @ 28V



Power In -vs- Volumetric Flow Rate at 28V



## CONTROLLER FEATURES

- Custom configurations available
- Behaves as an on/off controller in absence of CAN
- Full variable control by: CAN SAE J1939-15
- Protected from transients, short circuit, and reverse battery
- Diagnostic capability

## SPECIFICATIONS

Power Supply	12 VDC or 24VDC
Weight	9lbs (4.1 kg)
Inlet Connection	1.0" (25.4 mm) hose
Outlet Connection	1.0" (25.4 mm) hose
Target Life	20,000 hours
Temperature Range	-40 to 95° C (203°F)
Housing Construction	Cast Aluminum