Fuel Management Module (FMM)





Features and Benefits



Durable

Powdercoated steel and aluminum structure with bolted construction for durability and serviceability



Compact

SAE -8 (1/2" ID) Parker Parflex high pressure hose (5,000 psi working pressure) with spring strain relief at fittings to prevent damage/ fatigue



Easy to install and service

Stainless steel Swagelok ferrule fittings throughout internal systems



Backed by warranty

1-year warranty



Fast Fill

Fills up to 2x faster than competing CNG fuel systems



Performance

Integrated Fuel Management Module (FMM) with standard Blue iQ[®] Smart Gauge and Marathon™ Regulator



Innovation

Easily configured for a wide range of chassis and system variations



Safe

Ignition disconnect fuel caps provide drive away protection

Fuel Management Module



- All components integrated into an aluminum box designed specifically for the OEM's bus body and chassis
- Designed for ease of service in the field
- Fast fill and slow fill receptacle
- Can be configured to support additional fuel receptacle locations on the vehicle
- High pressure fuel gauge
- Low pressure fuel gauge
- De-fueling receptacle
- Manual shut off valve
- High pressure CNG manifold
- Check valve
- Fuel filter
- Solenoid shut off valve
- Marathon™ Regulator
- Pressure transducer
- Low pressure switch
- Ignition disconnect switch