



WALBRO ENGINE MANAGEMENT

FRB-16 Reciprocating Fuel Pump - Marine

Voltage: 24 Volt (16.0 min – 32.0 vdc max)

Minimum Flow Rate: 43 gph (162 liters per hour)

Deadhead Pressure: 6.0 to 11.0 psi (42 to 76 kPa)

Maximum Current Draw: 2.3 amps

Inlet & Outlet Size: 1/4-18 NPSF

Operating Temperature Range: -40°F to 155°F (-40°C to 68.3°C)

Life: >18,000 hours (Diesel Fuel)

Dry Lift: 48 inches (120 inches with 128-3220)

External Ground: External ground required for gasoline applications (Pump body to battery ground)

Reverse Voltage Protected

Transient Voltage Protected

Compatible Fuels: No-lead regular gasoline, premium gasoline, gasoline-alcohol blends, diesel and biodiesel fuels (20% and 100%), E85

Corrosion Resistance: 1,000 hr. salt spray test (ASTM B-117)

Available Options:

Outlet Check Valve Fitting 128-3220 (5/16 Hose X 1/4-18 NPTF; Straight)
Filter Mesh: 420 micron