

MAHLE

Driven by performance

PORTABLE FUEL PRIMING SYSTEM



EFP-150HD

www.servicesolutions.mahle.com

FluidPRO®

PORTABLE FUEL PRIMING SYSTEM

The EFP-150HD portable fuel priming system is revolutionary in that it dramatically reduces your labor time and costs. When your trucks run out of fuel and the fuel lines fill with air and you need to prime the fuel system to restart, this unit provides a quick, easy method to get the job done -- keeping your vehicles out of the shop and on the road.

Features

RAPID ENGINE PRIMING.

Primes in seconds with and without a module, getting drivers back on the road and reducing down time.

SAFE.

Significantly reduces roadside exposure – increasing driver safety.

BUILT SOLID.

All steel construction.

METERED.

Resettable fuel meter for billing the customer after fuel transfer.

PORTABLE.

Easily moveable for on-site or off-site use.

TANK SWEEPS.

Removes water and sediments from fuel tanks.

FluidPRO® Portable Fuel Priming System

P/N 410 80009 00 EFP-150HD Portable Fuel Priming System

Specifications

Dimensions (H x W x D) 33 in x 12 in x 10 in (84 cm x 30 cm x 25 cm)

Motor 12 Volt / 20 Amp DC

Pump 4GPM @ 20 PSIG

Power Supply Electric, 12 ft power cord with clamps

Fuel Meter Digital resettable meter

Hoses 15 ft suction, 12 ft discharge (with attached Compuchek fitting and fuel dispenser)

Draw Tube 30 in tube for fuel tanks with anti-siphon fuel tanks

Construction Steel powder coated frame

Weight 37 lb (17 kg)

Warranty 1 Year

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