

MAHLE

Driven by performance

COOLANT EXCHANGE SYSTEM



VCX-32HD

www.servicesolutions.mahle.com

FluidPRO®

COOLANT EXCHANGE SYSTEM

The VCX-32HD is a unique system that allows for the extraction, storing and re-filling of large capacity engine coolant systems (up to 32 gallons), eliminating air pockets during engine maintenance.

Features

FAST.

Fully pneumatic allowing a 1.5 GPM fill/drain rate.

CLEAN.

No need to handle fluid and includes a drain bypass valve to avoid contaminated coolant from entering tank.

EASY.

Utilizes two hoses to connect to the top and bottom of a coolant system/radiator via quick connect fittings.

AUTOMATIC COOLANT FLOW STOP.

Fills the same amount it drains, eliminating air pockets in the coolant system.

VERSATILE.

Can also be used to perform coolant pressure, vacuum tests, or coolant system flushes.

SAMPLING CAPABILITIES.

Samples can easily be taken during the drain process.

FluidPRO® Coolant Exchange System

P/N 470 80033 00 VCX-32HD Coolant Exchange System

Specifications

Dimensions (H x W x D) 45 in x 26 in x 36 in (114 cm x 66 cm x 91 cm)

Air Supply 125 PSIG

Tank Capacity 34 gal

Wheels 3 in front casters, 10 in semi pneumatic rear tires

Hoses 15 ft on both vacuum, pressure hose and drain/fill hose

Filters 5 micron filter for refilling vehicles after coolant removal

Construction Steel powder coated frame

Weight 168 lb (76 kg)

Warranty 1 Year

FluidPRO®

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