



THE LEADER IN AUTOMOTIVE FLUID EXCHANGING EQUIPMENT

CMS-240 COOLANT MAINTENANCE SYSTEM

Efficiently and Quickly Service Cooling Systems — Drain/Fill/Exchange

The Flo-Dynamics CMS-240 Coolant Maintenance System, with dual 40-gallon tanks, allows a technician to quickly drain, fill or exchange coolant from large capacity cooling systems in minutes without the need to air bleed. Using push/pull technology, the CMS-240 simultaneously uses pressure and vacuum, speeding up both the draining and filling processes. Refilling without the need to spend hours bleeding air from a cooling system is easy, using push/pull technology and a vehicle's Flush-Face Quick Connect Coupler cooling system adapter. Without the need to use a drain pan, you can safely and quickly drain a 14-gallon cooling system in approximately 10 minutes, and refill without air pockets in approximately 13 minutes. With two tanks — one for “used” and the other for “new” coolant — a technician can fully exchange coolant in a 14-gallon system in less than 14 minutes without the need to switch hoses or perform hours of bleeding air. The CMS-240 will save repair time costs while creating a safer shop environment by preventing coolant spills.

FEATURES

- Dual 40-gallon tanks with fluid level sight tubes
- Easy mobility cart with heavy duty 8” casters
- Operates on shop air – no 120V or 12V power required
- Push/pull technology enables you to:
 - » Drain a 14-gallon cooling system in approximately 10 minutes
 - » Fill a 14-gallon cooling system without air pockets in approximately 13 minutes
 - » Perform a coolant exchange in <14 minutes, fully air bled
- Easily switch service hoses with the turn of a valve
- Filters and cleans coolant when draining a system
- Easily perform a cooling system pressure leak check
- Easy to see coolant level in tank
- Internally coated tank prevents rust contamination
- 13’ polyurethane service hoses
- Flush-Face Quick Connect Couplers available

SPECIFICATIONS

Dimensions: 56” H x 28” W x 54” D

Weight: 288 lbs.

New Fluid Tanks: Twin 40 gallons

Power: 115 psi shop air

Hose Length: 13’ outside of machine

