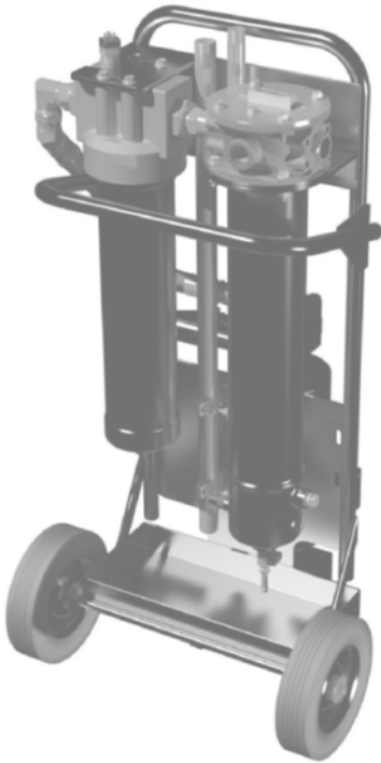


ACM Filtration



Introduction

The ACM Diesel Filter Cart is a compact, self-contained filtration system equipped with high efficiency, high capacity elements capable of removing particulate contamination and moisture quickly, conveniently, and economically.

This cart includes a pump, electric motor, standard filter housings, cart, and wands with hoses. Maximum filter housing lengths give the most dirt holding capacity. As a top-ported filter housing, the coalescing filter element access is through the cap. The particulate filter element is changed by simply removing the bowl.

Features and Benefits

- Fuel / water separation media technology in a three-phase element construction for high efficiency, single-pass removal of free-water in Ultra-low Sulfur Diesel (ULSD) and Biodiesel
- Designed with integrated particulate removal pre-filtration for maximum coalescing filter element life in the downstream housing
- Prior generation coalescing products no longer provide high-efficiency separation in ULSD and Biofuels
- 14 GPM gear pump with Y-strainer
- Pump motor is 115VAC with resettable overload and 7' power cord
- 10' clear suction hose and rubber discharge hose with 3' wands
- Helps protect expensive, vital engine components against failures caused by water contaminated fuel
- Great for kidney loop clean-up of contaminated reservoirs and single pass transfer features and Benefits

