



## RFRD Model<sup>®</sup> - Capacity 6k, 7k, 10k, & 15k

The RFRD model is a classic rear-engine-front elevating service platform with a low profile configuration that, over the years, has proven to be the most user-friendly large capacity refueler on the market. This style of refueler serves worldwide commercial airlines, airfreight companies, and military applications. Engine & Accessory Manufacturing adopted the best concepts from this classic design and integrated them with today's technology to produce the longest-lasting, lowest maintenance refueler on the market today.

### Key Features of the RFRD Chassis

- ▶ Complete chassis line ranges from 82,500 to 165,000 GVWR
- ▶ Basic chassis design for maximum safety and enhanced maneuverability around airport ramps

## Key Features of the RFRD Chassis

- ▶ Aluminum one and two-person in-line cabs, designed for maximum visibility and operator comfort
- ▶ Heaviest frame in the industry with added reinforcements for extended life expectancy
- ▶ Extra heavy-duty front and rear bumpers for added protection
- ▶ Standardization of major components
- ▶ Latest Cummins Tier 4 Industrial Diesel Engines for on-site product support
- ▶ Allison Electronic Automatic Transmission
- ▶ Chassis is built explicitly for use as an Airport Refueler with special modifications
- ▶ Speed of vehicle limited to under 22 mph for increased safety on and around airport ramps
- ▶ A hydrostatic pumping system is driven off the front of the engine, extending transmission life
- ▶ Closed-loop hydraulic system, more efficiency with less oil
- ▶ Ease of maintenance and repair

## RFRD Add-On Options

- + Cold weather protection for the engine and hydraulics
- + Air conditioning
- + 70-gallon fuel tank
- + Custom-built options are available upon request

