

Self-Contained Fire Suppression System

WATER + FOAM + AIR = HI-ENERGY CAFS

Redi-CAFS

Compressed Air Foam System

The Redi-CAFS system produces Hi-Energy CAFS without the use of a fire pump. Instead this system performs using high-pressure compressed air or dry nitrogen cylinders for discharging Hi-Energy CAFS.

This system can be functional for all areas of the fire industry as well as airports, warehouses, industrial plants, helicopter pads, marinas, and even high-rise parking garages.



FEATURES:

- * 100 Gallon ASME certified water tank
- * 6 Gallon stainless steel foam tank
- * 20:1 Ratio generating 2,000 gallons of foam
- * Two (2), 4500 PSI 440 cubic inch air tanks
- * High-pressure adjustable regulator (0-150 PSI)
- * Aluminum operators panel
- * Air, water, foam metering valves
- * Wet-dry metering valve
- * 1 1/2" Female swivel gated Intake
- * Air bleed-off valve
- * Water and foam level gauges
- * 1" Electric booster reel with 100' hose
- * Other options available

***The harder you look,
The better we look...***



DANKO EMERGENCY EQUIPMENT

PO Box 218 • Snyder, NE 68664-0218

Phone: 402-568-2200 • Fax: 402-568-2278

www.danko.net • info@danko.net

Toll Free (866) 568-2200