



Enforcer® 200 is manufactured by EnforcerOne, LLC.
 Contact EnforcerOne for more details at
 678-788-8413 or info@enforcerone.com
 www.enforcerone.com

ENFORCER 200 SKID CAFS

PRODUCT INFO:

The Enforcer 200 is an extremely versatile 200 gallon portable firefighting system that utilizes high energy compressed foam technology and produces up to 4000 gallons of finished foam. Made for use with FIREBULL® Fluorine Free firefighting products. UL 711 Certified 10:A and 60:B

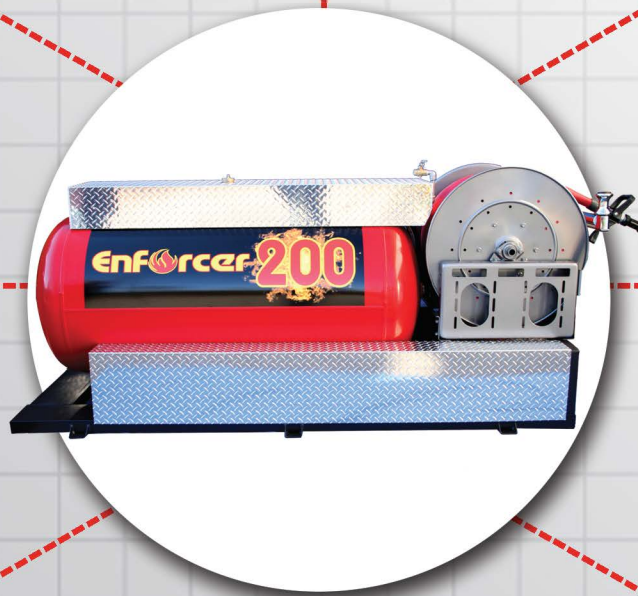
Fire Departments, Municipal, Police, Motorsports Safety Response Teams, Chemical and Industrial Settings, Mining Operations, Oil and Gas, Pipeline Operations.

ARMED FORCES

Flight Lines/Helipads - Hot Refueling, Hangars, Fuel Storage and Spill Protection, Battery Storage, Exotic Metals and Composites, Forward Bases, Ship Decks/Docks, Munitions Areas, Maintenance Areas

MAINTENANCE, REPAIR, and OPERATIONS

Maintenance Areas, Garage Areas, Disaster Relief, Flammable Liquid Storage



Performance

Pressure Vessel Capacity: 200 U.S. Gallons
 Finished Foam Capacity: 4000 U.S. Gallons
 Throw Distance 1" Line: Up to 95 Feet
 Throw Distance 1 1/2" Line: Up to 120 Feet
 Discharge Duration: up to 20 Minutes

General Specifications Standards

Pressure Vessel Construction:
 Stainless Steel to ASME Code
 Pressure Vessel Dimensions: 30" X 72"
 Fill Tower: 1 1/2"
 System Hoses: 3000psi Hard Rubber Hose
 Plumbing:
 All Stainless Steel with Red Head Cap
 Discharge Hose: 100' to 300' 1 inch Booster and 50' 1 1/2" Lay Flat
 Hose Storage: 1" Hose Reel
 Propellant Type: Nitrogen or Compressed Air
 Propellant Cylinder Capacity:
 Two 300 Cubic Ft Cylinder
 Discharge Nozzle: Pistol Grip
 Discharge Nozzle Tip:
 Straight Bore/Adjustable

Dimensions

Height: 45"
 Width: 44"
 Length: 98"
 Empty Weight: 1200 lbs
 Loaded Weight: 2800 lbs

Additional Options

Additional Nitrogen or Air Cylinders
 Additional Hose
 Protective Cover
 Cart Option Upgrade

Associated Products



ENFORCER 10 CAFS



TM-57 ENFORCER



ENFORCER 60 CAFS



ENFORCER 3 SUPER DUTY