

MAX-SUPPRESS™ 20-GAL (75-L) MAN WHEELED UNIT

FAST RESPONSE CAC • MODEL: FWU-75L CAC



FEATURES:

Stainless Steel Tank Micro Polished for Greater Corrosion Resistance
Stainless Plumbing

FireStopper® PFE-FR FFC Extinguishing Agent All Fire Class Effective: ABCDK (ABCDF)*
Concentrates or Neat:

Subclass Effective Agent:

- Alcohols
- Esters
- Ethers
- Carbon Composites
- Rubber
- Plastics
- Lithium & Sodium Metals, etc.

Air Cylinder (SCUBA)
Regulator Adjustable Pressure: 0-400-psi (0-27-Bars)
Stainless Steel Pressure Gauge

Multiple Foam Expansion Capability: Low Med +

Discharge Nozzle:
1" FireStopper®/Akron SaberJet Tri Spay Pistol Grip

Dispensing Hose:
UL Listed Hard Rubber

Frame: Lightweight Terrain Tri-Wheel Design Powder Coated Reinforced Aviation Aluminum with Rubber Filled Tires for Longer & Safe Use Reliability

Limited Warranty:
20-year Onshore & 10-Year for Offshore Use

SPECIFICATIONS:

Capacity: 20-gal (75-L)
Max OP: >350-psi (24-Bar)
Test Pressure: 600-psi (41.4-Bars)
Burst Pressure: 2350-psi (162-Bars)

- Eco-Safe
- Non-Toxic
- Non-Irritant
- Non-Aggressive

Cold Environment Resistant:
-30° to -100° F (-34.5° to -73.3°C)
Operating Temperature:
-40° F (-40° C)

1X 58-ft³ (1.64-m³) @ 3000psi (approx. 207-Bars)
Max Discharge Rate:
65-gal/min (246-L/m)

Foam Expansion Vol.:
Low: 10X 200-gal (750-liters)
Med: 20X 400-gal (1500-liters)

Discharge Distance: Approx.: 60 to 75-ft (Approx.: 18 to 23-m)
Subject to wind Conditions

Hose Size: 1" (25.4-mm)
Hose Length: 50-ft (15-m)

Approx. Measurement:
Height: TBD
Width TBD
Length TBD

Wheel Dia.: 10"

Approx. Empty Weight:
TBD-lbs (TBD-kg)
Charged: TBD-lbs (TBD-kg)

NEW! FireStopper® XL "PLUS" FFC Concentrate is an ECO-Safe, all fire class ABCDK (A-B-D-E-F) effective fire suppressant product. This product is the only foam concentrate in the world certified under EN1568-3 at 6%, 3%, 1% @ 1-A level, for greater reliability. Additionally, this product is Non-Toxic, Non-Irritant, Non-Aggressive, and approved for use on off shore and onshore. Additionally certified ICAO Level B at 3%; and IMO.