

# **FOAM STATION**



## **FEATURES**

- · Completely self-contained unit
- Operates with AFFF or Alcohol Type Concentrates (ATC)
- Operates with water only
- · Rechargeable while in operation
- Storage reel for 1.5" X 100' (38 mm X 30 m) (booster) non-collapsible hose

### **DESCRIPTION**

The SOLBERG® Foam Station is a quick knock down, one-man operation foam station. The unit is self-contained, consisting of a 35 gallon (132 litre) stainless steel concentrate tank, eductor, hand line nozzle and non-collapsible hose. When in operation, water is introduced from a dedicated water source through the supply hose to the eductor. While water is passing through the eductor a vacuum is created, which draws foam concentrate out of the tank, up to the eductor and into the water stream, delivering the foam solution.

# **APPLICATION**

The SOLBERG Foam Station is designed to provide firefighting capabilities in various high-hazard high-risk applications such as:

- Aircraft hangars
- · Off-shore platforms
- · Dike areas
- · Spill fires
- · Tank farms



## **SPECIFICATIONS (STANDARD UNIT)**

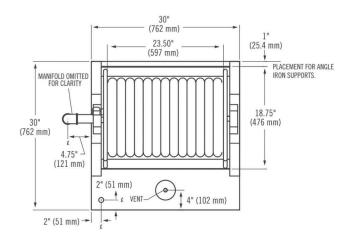
- · 1.0" (25 mm) drain valve with plug
- · 1.5" (38 mm) 100' non-collapsible hose
- · 4.0" (102 mm) PVC fill port and vent
- · Stainless steel handle
- · 35 gallon (132 litres) stainless steel (304) concentrate tank
- · Hand line 95 gpm (360 lpm) Nozzle
- · Brass eductor with 95 gpm (360 lpm)
- · Brass manifold
- · Galvanized hose reel
- · Stainless steel pick up tube

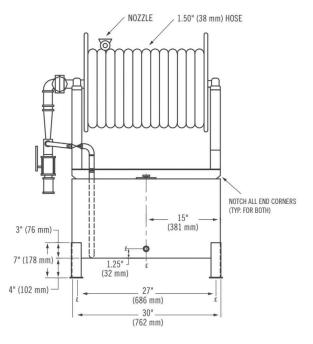
# **OPTIONS**

- · 50' (15 m), 75' (23 m), 125' (38 m) or 150' (46 m) hose lengths
- $\cdot$  60 gallon (227 litre) concentrate tank
- · 316SS, galvanized or carbon steel manifold
- · Handline Nozzle
- · Stainless steel (316) tank material
- · Stainless steel, aluminum or carbon steel hose reel

# **DIMENSIONAL INFORMATION (STANDARD UNIT)**

Height:	46" (1168 mm)
Length:	50" (1270 mm)
Width:	35" (889 mm)
Weight with foam:	35 gallon station 400 lbs (181 kg) 60 gallon station 622 lbs (282 kg)





#### ORDERING INFORMATION

FOAM STATIONS		ns	APPROXIMATE SHIPPING WEIGHT	
PART NO.		DESCRIPTION	lb	kg
-	35002	Foam Station - 35 gallon (133 litre), Stainless Steel, Hose Reel, Nozzle, Hose 75' (23 m), Red Enamel Finish	130	59
	35003	Foam Station - 35 gallon (133 litre), Stainless Steel, Hose Reel, Nozzle, Hose 100' (30 m), Red Enamel Finish	130	59
	35004	Foam Station - 60 gallon (227 litre), Stainless Steel, Hose Reel, Nozzle, Hose 75' (23 ml, Red Enamel Finish	160	73
	35005	Foam Station - 60 gallon (227 litre), Stainless Steel, Hose Reel, Nozzle, Hose 100' (30 m), Red Enamel Finish	160	73



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### FOR MORE INFORMATION

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