



TRI-MAX Super-200LP and 200LP

Product Specifications

Pressure Vessel Capacity	200 Gallons
CAFS output	4000 Gallons Maximum
Discharges	1" Hand-held line 1.5" Hand Line (Super-200-LP Only)
Discharge Range	1" Line: 65-75 Feet in Zero wind 1.5" Line: 85-95 Feet in Zero wind

Dimensions

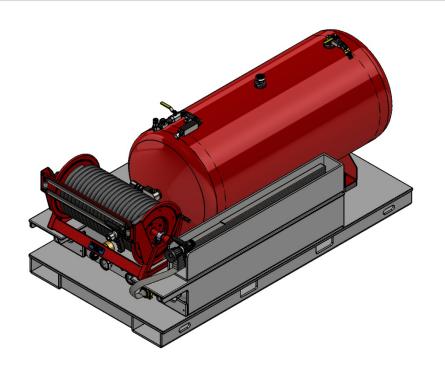
SKID Length	88"
Overall Length	103"
Height	45"
Width	47 ½""
Weight empty	1315 lbs approx
Weight Full	2915 lbs approx

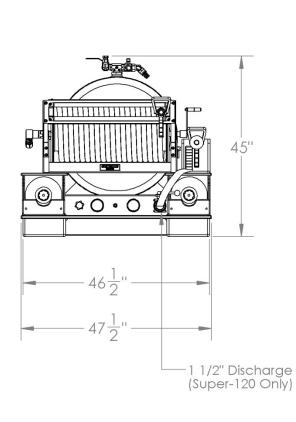
Servicing Requirements

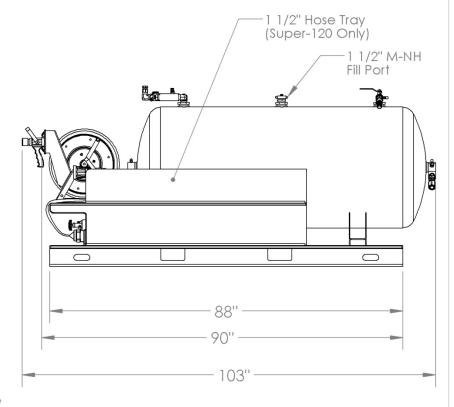
Class A - Ordinary Combustibles; 1%	10 US Qt. (360oz)
Class A/B -Multi Level Hazards : 3%	8 US gal. (1024 oz.)
Class B - Flammable Liquids: 6%	16 US gals. (2048 oz.)
Class D - Combustible Metals/Solids: 10%	24 gals. (3072 oz.)
Spare Air Cylinder	Industrial Type Available

General Specifications – Standard

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Steel Construction to ASME standards	
30"	
Female Garden Hose Fitting (Funnel with adapter included) 1.5" M NH Adapter with plug	
Corrosion Resistant	
Ball Valve	
Braided Stainless Steel with black material coated	
Brass and Steel Fittings	
100' x 1" hard rubber line 100' x 1.5" flay lay wildland hose (Super-200-LP Only)	
1" discharge Hose: 15 minutes 1.5" Discharge Hose: 7 minutes	
Compressed Air or Nitrogen	
Industrial Type 300 cu ft 2250 psi per cylinder	
Welded Co-polymer Enclosure	
Adjustable pressure 0-400 psi	
Pistol Grip style	
Smooth bore machined aluminum	
Class A - B - D	
Welded Co-polymer	







DIMENSIONS ARE IN IN	1CHES	
TOLERANCES:		
FRACTIONAL ±		
ANGULAR: MACH ±	BEND	±
TWO PLACE DECIMAL	. ±	
THREE PLACE DECIMA	L ±	

	NAME	DATE	MATERIAL
DRAWN	DJR	7-1-2010	-
CHECKED			FINISH —
			DO NOT SCALE DRAWING

PROPRIETARY AND CONFIDENTIAL

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KINGSWAY INDUSTRIES, INC.		
TRI-MAN		



A	D-TM-S-200L	.P
SCAL	E:1:24 WEIGHT:	SHEET 1 OF 1