



Amerex Corporation

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Skid Unit Catalog



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DRY CHEMICAL UNITS



Large Capacity Dry Chemical Skid Mounted Units

Description:

Amerex Dry Chemical Skid Units are designed and constructed for one-person operation and pre-pressurized ready for immediate discharge. Units incorporate a large capacity extinguisher cylinder and nitrogen back-up supply ready for instant actuation and maintain constant pressure during the discharge cycle. Chemical and pressure is sealed in the agent cylinder and is protected from moisture and contamination. The advanced expulsion system allows each hose reel to obtain chemical through independent discharge tubes affording a constant discharge rate on demand. A plurality of discharge tubes individually controlled allows for optional installations and isolated discharges when needed. With individual manually controlled discharge valves, either hose reel can be actuated without charging the hose reel not in use. Hose reels located in remote locations can be actuated independent of other remote reels and the remaining reels on the skid unit. All Units can accommodate manual operation or configured for automatic discharge. Units can be optionally completed with standard skid, piped installation or trailer mount.



Applications:

Amerex Dry Chemical Skid Units provide large capacity fire fighting capabilities for extinguishment for Class B and C hazards. Common high hazard risk areas include:

- LNG Transport Vessels and Facilities
- Cargo Areas and Loading Stations
- Oil and Gas Production Facilities
- Aircraft Rescue and Hangar Facilities
- Fuel Storage Locations
- Marine Port Operations
- Floating Production Storage Units
- Chemical, Textile, Plastics Manufacturing
- Paint and Solvent Areas
- Transformers



Pre-Pressurized / Nitrogen Cylinder Operated

Components:

Amerex Dry Chemical Skid Units are self-contained consisting of a carbon steel agent tank assembly designed and constructed in accordance to the latest ASME Section VIII, Div. 1 unfired pressure vessel code. Agent tank is equipped with powder fluffing tube and mechanical pressure safety valve. The carrier and expellant agent shall be nitrogen and cylinders shall be of DOT or ISO standard. Nitrogen cylinder storage racks are an integrated part of the skid and mounted in horizontal position. Nitrogen cylinders are secured with welded clamps. Nitrogen cylinders are removable from the operating position of the unit adjacent to mounted controls. Complete units are constructed with materials suitable for marine environments. Exterior corrosion resistant coatings applied enables extended lifespan in extreme environments. Components are broken down to individual units prior to application of the corrosion resistant paint finish to ensure all surfaces receive the maximum protection possible. Units are assembled with corrosion resistant hardware and fittings. Skid Welding shall be in accordance with AWS D.1.1 Structural Welding Code, Latest Edition. Optional protective guards can be optionally installed to protect the Units in areas affected by heat radiation or other operational or environmental hazards.

Specifications:

Amerex Dry Chemical Skid Units are available in seven configurations:

MODEL NO.	900	901	902	903	904	905	906
DRY CHEMICAL CAPACITY	350	500	1000	1500	2000	2500	3000
SHIPPING WT. (LBS.)	902	1300	3000	4056	5000	5750	6375
HEIGHT (IN.)	36.75	48	59.25	61.75	69.25	77.75	86
WIDTH (IN.)	41.875	41.875	57	63	63	63	63
DEPTH (IN.)	45.25	45.25	69.25	72.75	73	72.75	72.75
DISCHARGE RANGE (FT.)	60-80	60-80	60-80	60-80	60-80	60-80	60-80
ASME VESSEL DESIGN INFORMATION	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI
OPERATING TEMP. (°F)	-20 TO 120	-20 TO 120	-20 TO 120	-20 TO 120	-20 TO 120	-20 TO 120	-20 TO 120
HOSE LENGTH EACH REEL (FT.)	100	100	100	100	100	100	100
NUMBER OF HOSE REELS	1	1	1	2	2	2	2
HOSE DIA. (IN.)	1	1	1	1	1	1	1
MAX FLOW RATE (LBS./SEC.) PER REEL	14	14	14	14	14	14	14
NITROGEN CYLINDER	(2) 110 CF	(2) 110 CF	(1) 300 CF	(2) 300 CF	(4) 300 CF	(4) 300 CF	(4) 300 CF
PRESSURE RELIEF	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV
FILL OPENING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING
VESSEL MATERIAL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL
VESSEL THICKNESS (IN.)	1/4	1/4	3/8	3/8	1/2	1/2	1/2
VESSEL CONSTRUCTION	ASME	ASME	ASME	ASME	ASME	ASME	ASME
SYSTEM HOSES	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS
FITTINGS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS
PAINT FINISH	CR COAT	CR COAT	CR COAT	CR COAT	CR COAT	CR COAT	CR COAT

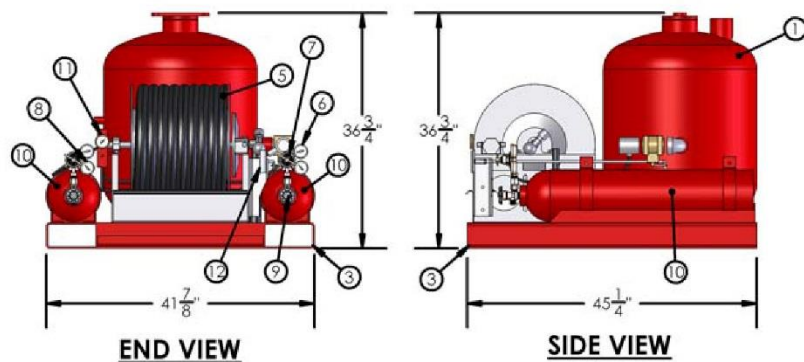
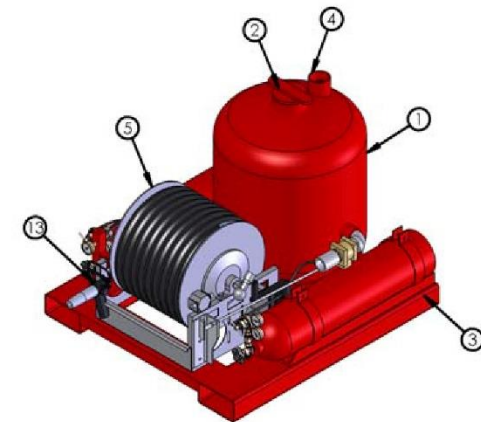
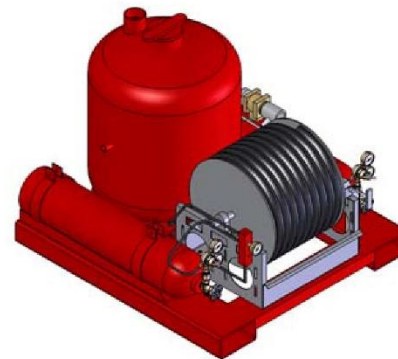
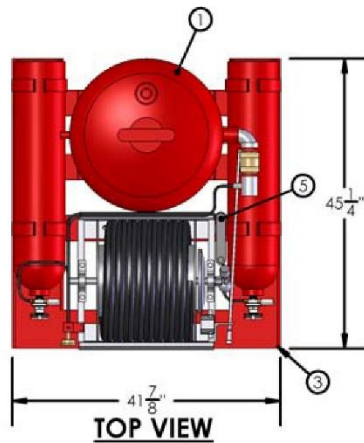
NOTE: IF YOU HAVE A SPECIAL REQUIREMENT PLEASE CONTACT FACTORY

350 POUND DRY CHEMICAL UNIT





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AMEREX MODEL 900 350 lb Dry Chemical Unit

Empty Weight - 552 lbs.

Full Weight - 902 lbs.

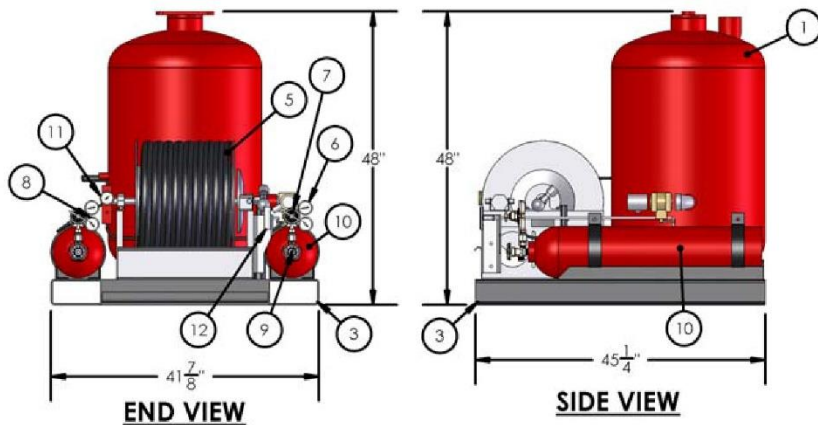
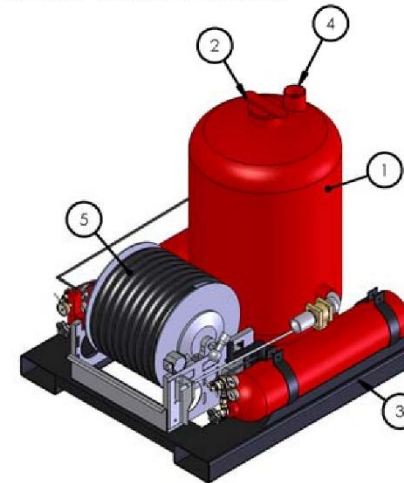
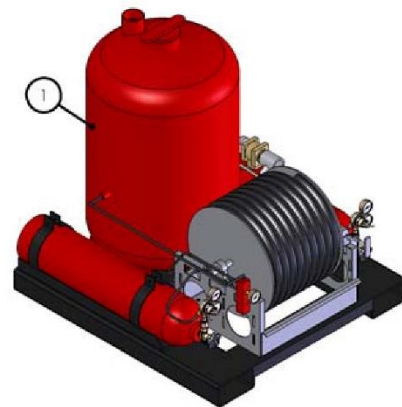
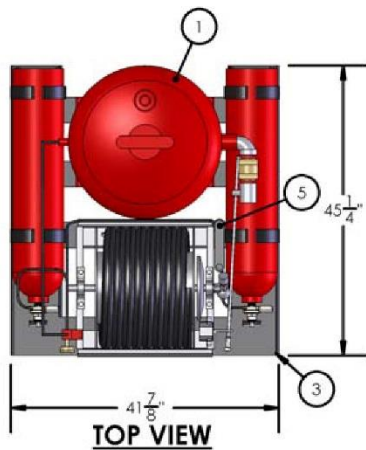
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CYLINDER
2	4" FILL CAP
3	SKID ASSEMBLY
4	250 POP-OFF
5	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
6	REGULATOR PRESSURE GAUGE
7	NITROGEN REGULATOR
8	HIGH PRESSURE GAUGE
9	NITROGEN CYLINDER VALVE
10	NITROGEN CYLINDER
11	EXTINGUISHER PRESSURE GAUGE
12	MANUAL CONTROL VALVE
13	SHUT OFF

500 POUND DRY CHEMICAL UNIT





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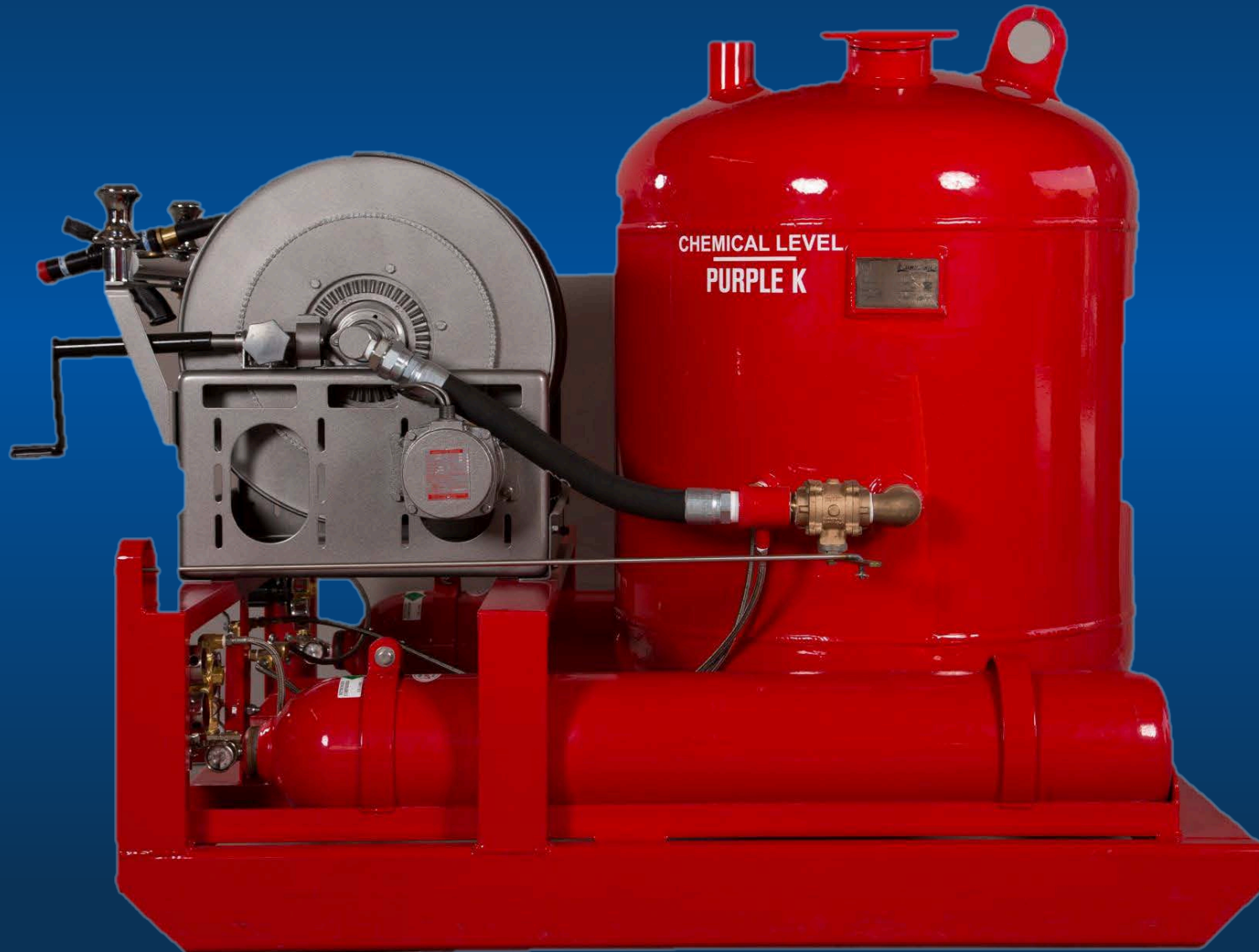
AMEREX MODEL 901 500 lbs Dry Chemical Unit

Empty Weight - 800 lbs.

Full Weight - 1,300lbs.

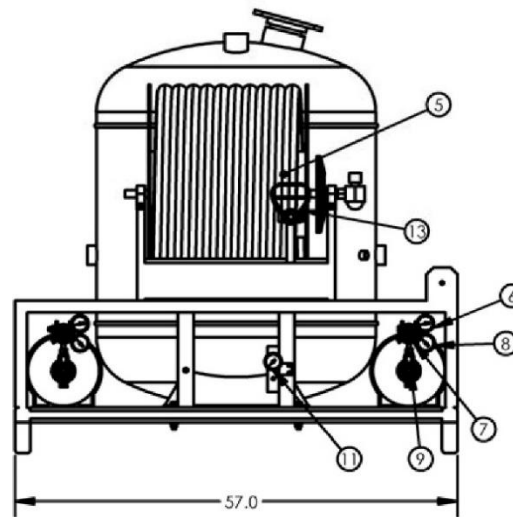
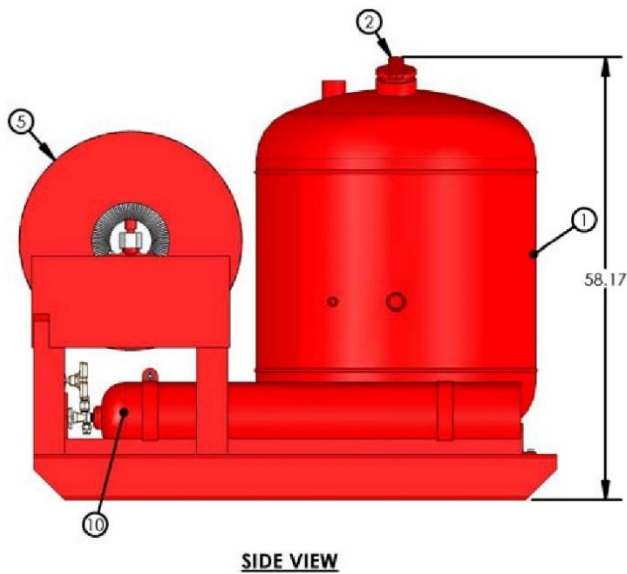
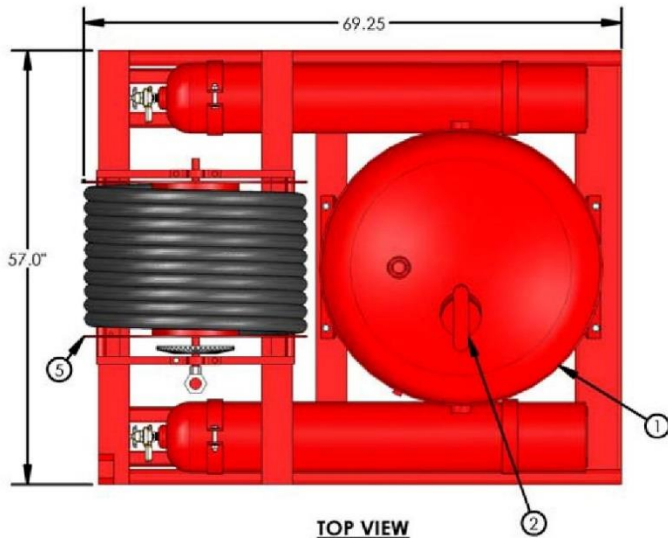
ITEM No.	UNIT DESCRIPTION
1	24" A.S.M.E. CODE CYLINDER
2	4" FILL CAP
3	2-110 CF EXPELLANT BOTTLESKID ASSEMBLY
4	250 POP-OFF
5	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
6	REGULATOR PRESSURE GAUGE
7	NITROGEN REGULATOR
8	HIGH PRESSURE GAUGE
9	NITROGEN CYLINDER VALVE
10	NITROGEN CYLINDER
11	EXTINGUISHER PRESSURE GAUGE
12	MAUAL CONTROL VALVE
13	SHUT OFF

1000 POUND DRY CHEMICAL UNIT





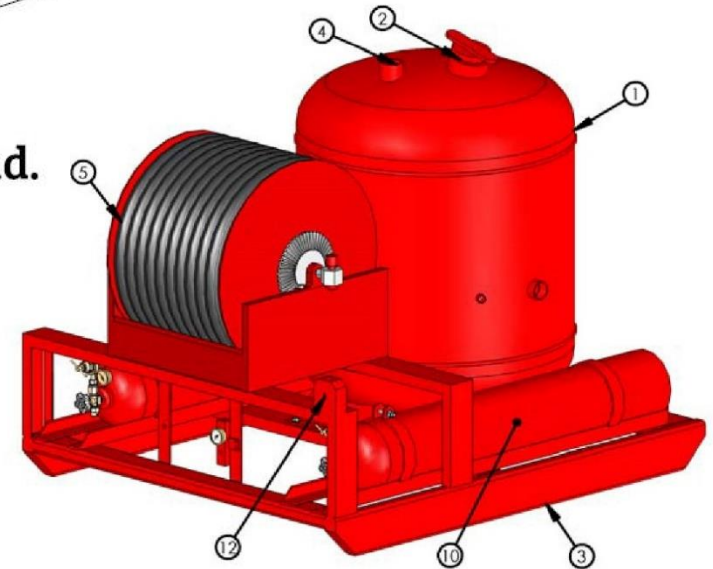
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**AMEREX MODEL 902
1000 lb Dry Chemical Unit**

Empty Weight - 2,000 lbs.

Full Weight - 3,000 lbs.



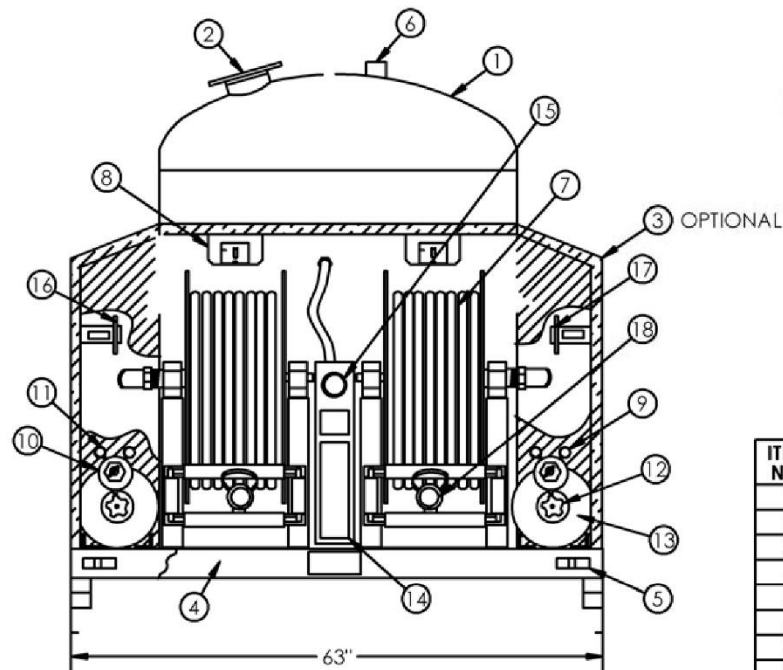
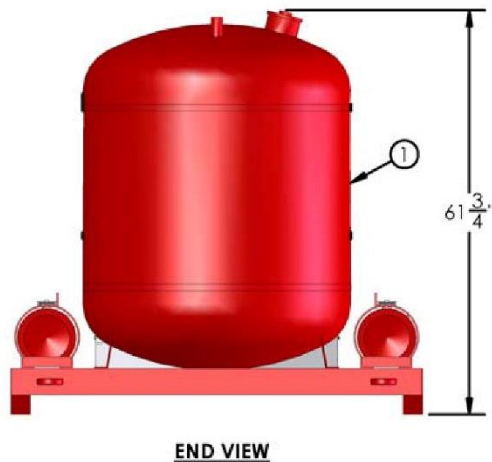
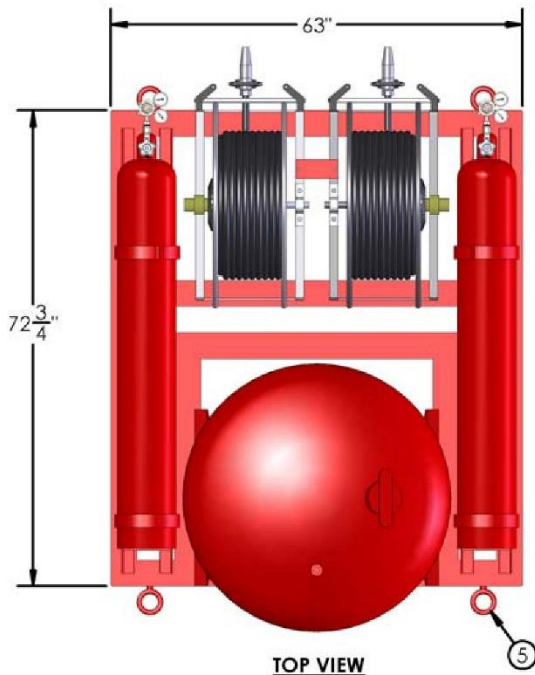
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CYLINDER
2	4" FILLER CAP
3	SKID ASSEMBLY
4	250 POP-OFF
5	HOSE REEL MANUAL REWIND W/ 100 FT 1" HOSE
6	REGULATOR PRESSURE GAUGE
7	NITROGEN REGULATOR
8	HIGH PRESSURE GAUGE
9	NITROGEN CYLINDER VALVE
10	NITROGEN CYLINDER
11	EXTINGUISHER PRESSURE GAUGE
12	MANUAL CONTROL VALVE
13	SHUT OFF

1500 POUND DRY CHEMICAL UNIT





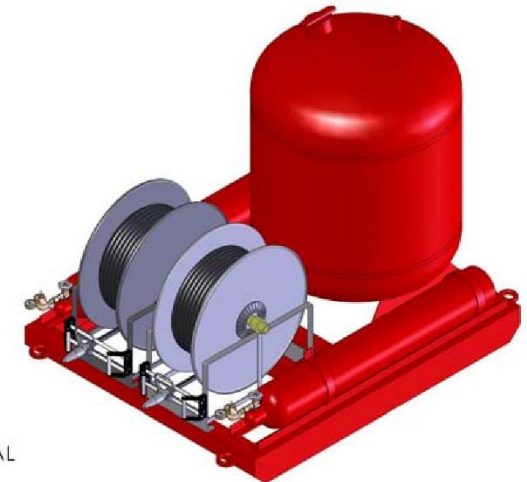
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**AMEREX MODEL 903
1500 LB DRY CHEMICAL UNIT**

EMPTY WEIGHT - 2,556

FULL WEIGHT - 4,056



ISOMETRIC VIEW

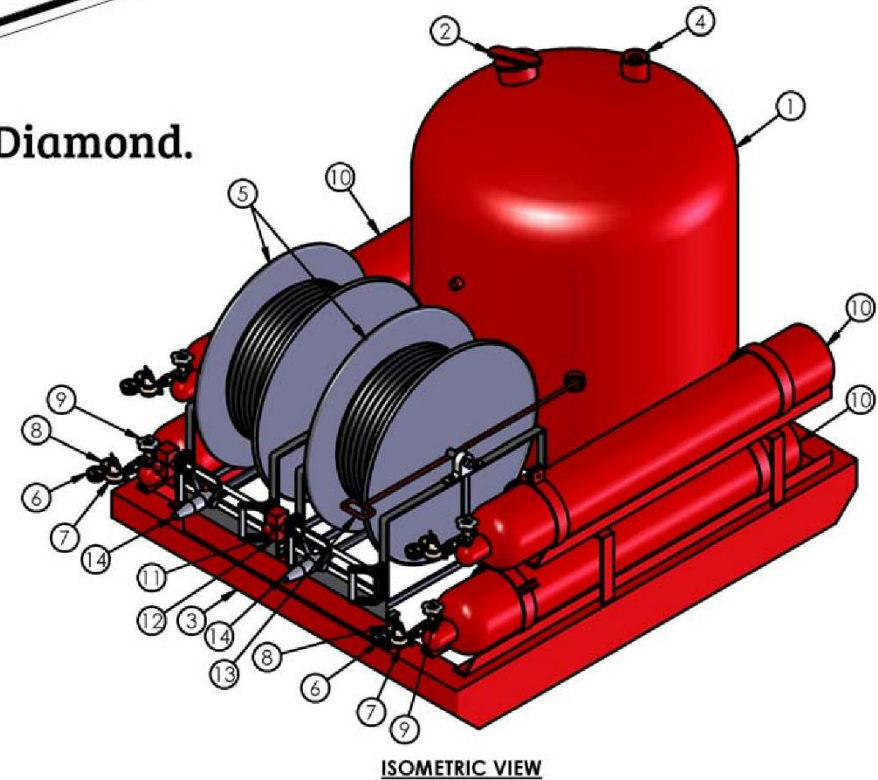
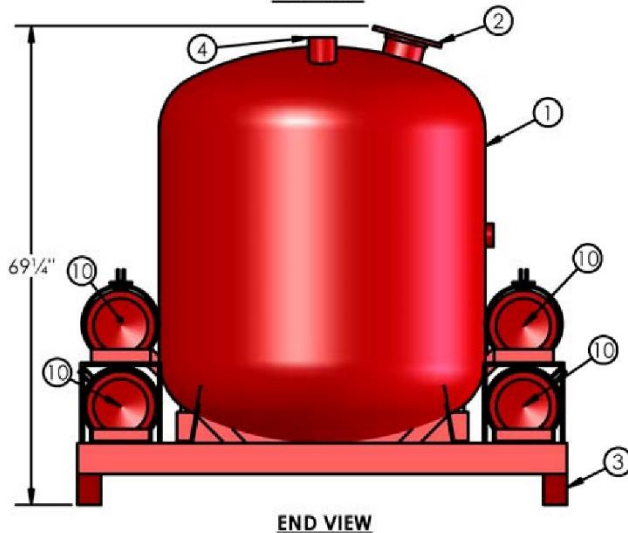
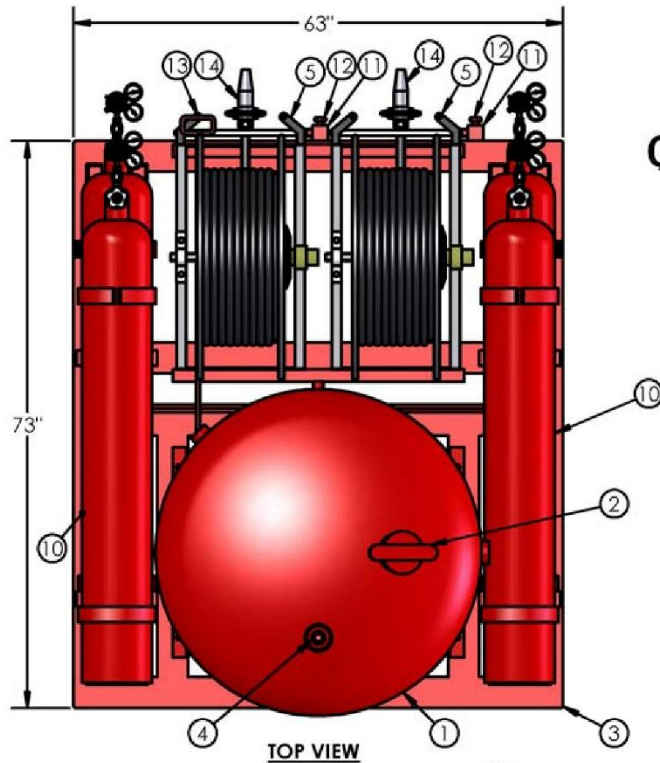
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CYLINDER
2	4" FILLER CAP
3	REMOVABLE COWLING - OPTIONAL
4	SKID ASSEMBLY
5	TIE DOWN EYELET
6	250 POP-OFF
7	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
8	REMOTE BLEED VALVE
9	REGULATOR PRESSURE GAUGE
10	NITROGEN REGULATOR
11	HIGH PRESSURE GAUGE
12	NITROGEN CYLINDER VALVE
13	NITROGEN CYLINDER
14	CONTROL CONSOLE
15	EXTINGUISHER PRESSURE GAUGE
16	MANUAL CONTROL VALVE-LEFT HOSE REEL
17	MANUAL CONTROL VALVE-RIGHT HOSE REEL
18	SHUT OFF

2000 POUND DRY CHEMICAL UNIT





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AMEREX MODEL 904 2000 LB DRY CHEMICAL UNIT

EMPTY WEIGHT - 3,000 lbs

FULL WEIGHT - 5,000 lbs

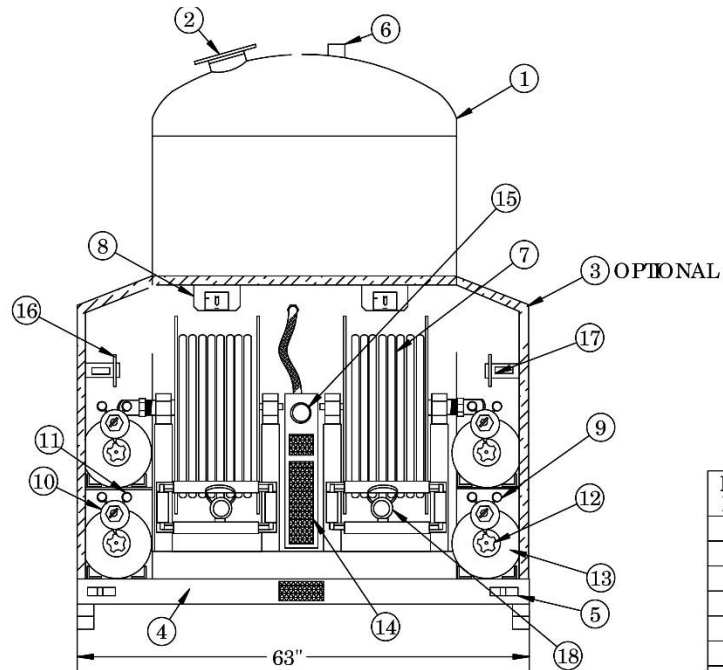
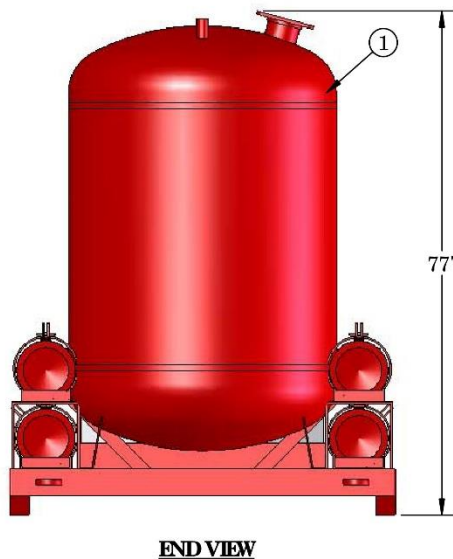
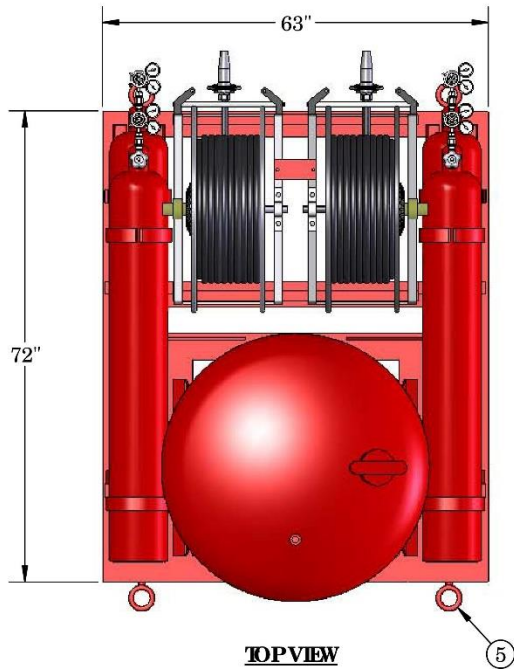
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CYLINDER - 42" O.D.
2	4" FILLER CAP
3	SKID ASSEMBLY
4	250 POP-OFF
5	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
6	REGULATOR PRESSURE GAUGE
7	NITROGEN REGULATOR
8	HIGH PRESSURE GAUGE
9	NITROGEN CYLINDER VALVE
10	NITROGEN CYLINDER
11	NITROGEN MANIFOLD
12	EXTINGUISHER PRESSURE GAUGE
13	MANUAL CONTROL VALVE HOSE REEL
14	SHUT OFF

2500 POUND DRY CHEMICAL UNIT





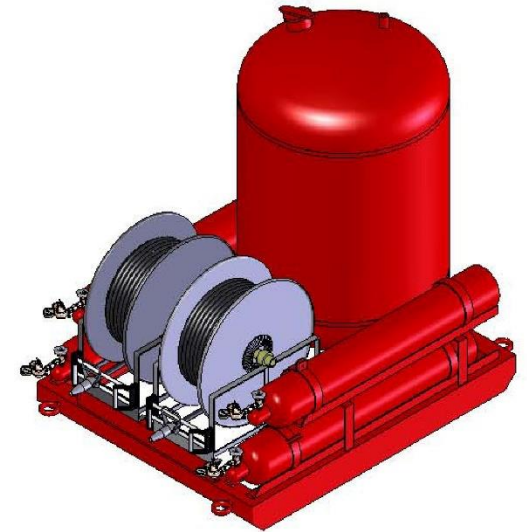
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**AMEREX MODEL 905
2500 LB DRY CHEMICAL UNIT**

EMPTY WEIGHT- 3,250 lbs

FULL WEIGHT- 5,750 lbs



ISOMETRIC VIEW

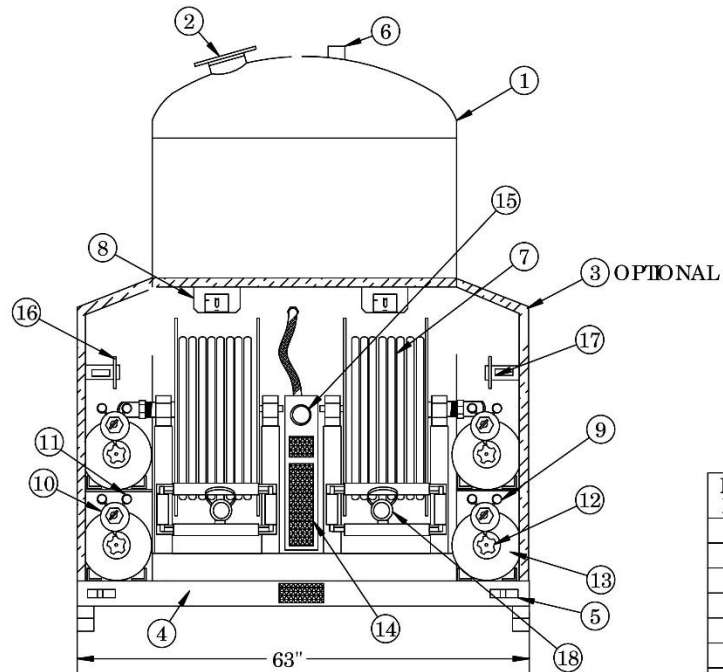
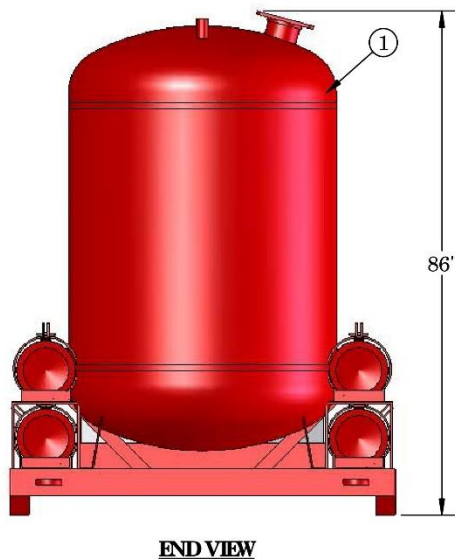
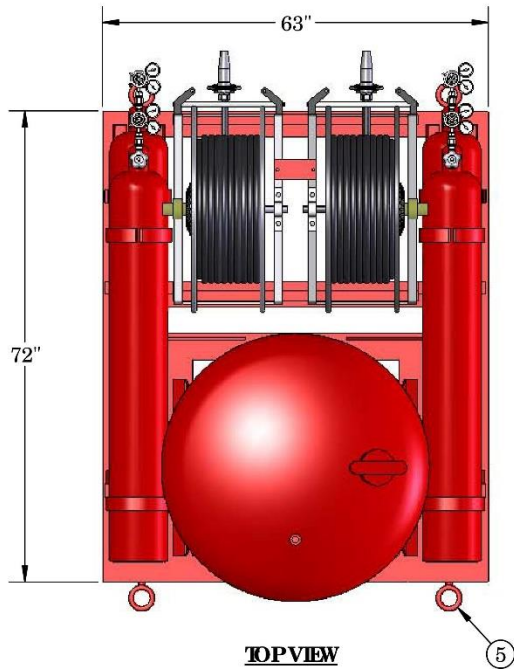
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E CODE CYLINDER
2	4" FILLER CAP
3	REMOVABLE COWLING - OPTIONAL
4	SKID ASSEMBLY
5	TIE DOWN EYELET
6	250 P.O.P.O.F.F
7	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
8	REMOTE BLEED VALVE
9	REGULATOR PRESSURE GAUGE
10	NITROGEN REGULATOR
11	HIGH PRESSURE GAUGE
12	NITROGEN CYLINDER VALVE
13	NITROGEN CYLINDER
14	CONTROL CONSOLE
15	EXTINGUISHER PRESSURE GAUGE
16	MANUAL CONTROL VALVE-LEFT HOSE REEL
17	MANUAL CONTROL VALVE-RIGHT HOSE REEL
18	SHUT OFF

3000 POUND DRY CHEMICAL UNIT





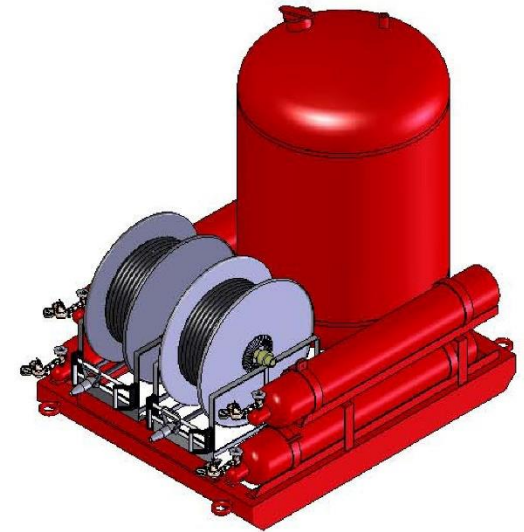
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**AMEREX MODEL 906
3000 LB DRY CHEMICAL UNIT**

EMPTY WEIGHT- 3,375 lbs

FULL WEIGHT- 6,375 lbs



ISOMETRIC VIEW

ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E CODE CYLINDER
2	4" FILLER CAP
3	REMOVABLE COWLING - OPTIONAL
4	SKID ASSEMBLY
5	TIE DOWN EYELET
6	250 P.O.P.O.F.F
7	HOSE REEL MANUAL REWIND W/ 100FT 1" HOSE
8	REMOTE BLEED VALVE
9	REGULATOR PRESSURE GAUGE
10	NITROGEN REGULATOR
11	HIGH PRESSURE GAUGE
12	NITROGEN CYLINDER VALVE
13	NITROGEN CYLINDER
14	CONTROL CONSOLE
15	EXTINGUISHER PRESSURE GAUGE
16	MANUAL CONTROL VALVE-LEFT HOSE REEL
17	MANUAL CONTROL VALVE-RIGHT HOSE REEL
18	SHUT OFF



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TWIN AGENT UNITS



Large Capacity Twin-Agent Skid Mounted Units

Description:

Amerex Twin Agent Skid Units provide dual agent mitigation using dry chemical with the added fire response properties of an integrated foam unit proven to be one of the most effective tools in mitigating extreme risk areas with multiple hazards. Units are designed and constructed for one-person operation and pre-pressurized ready for immediate discharge. Units incorporate dual large capacity extinguisher cylinders and nitrogen back-up supply ready for instant actuation in emergency situations. Units can accommodate manual operation or configured for automatic discharge. Units can be optionally completed with standard skid or trailer mount.



Applications:

- Flammable Liquid Storage and Transport
- Marine Port Operations
- Petrochemical Plants
- Mining Operations
- Aircraft Rescue and Hangar Facilities
- Heliports and Helidecks
- Industrial and Municipal Fire Brigades
- Military Fire Teams
- Oil and Gas Production Facilities
- LNG Bunkering Stations



Pre-Pressurized / Nitrogen Cylinder Operated

Components:

Amerex Twin Agent Skid Units are self-contained consisting of dual carbon steel agent tank assemblies designed and constructed in accordance to the latest ASME Section VIII, Div. 1 unfired pressure vessel code. Agent tanks are equipped with mechanical pressure safety valves. Dry Chemical tank will be charged with Amerex Purple-K potassium bicarbonate. Foam tank shall be internally lined with an epoxy finish and will accommodate pre-mixed foam or CAFS. The carrier and expellant agent shall be nitrogen and cylinders shall be of DOT or ISO standard. Nitrogen cylinder storage racks are an integrated part of the skid and mounted in horizontal position. Nitrogen cylinders are secured with welded clamps. Nitrogen cylinders are removable from the operating position of the unit adjacent to mounted controls. Complete units are constructed with materials suitable for marine environments. Exterior corrosion resistant coatings applied enables extended lifespan in extreme environments. Components are broken down to individual units prior to application of the corrosion resistant paint finish to ensure all surfaces receive the maximum protection possible. Units are assembled with corrosion resistant hardware and fittings. Skid Welding shall be in accordance with AWS D.1.1 Structural Welding Code, Latest Edition.

Specifications:

Amerex Twin Agent Skid Units are available in six configurations:

MODEL NO.	920	921	922	923	924	925
DRY CHEMICAL CAPACITY (LBS.)	200	450	450	450	1000	3000
FOAM CAPACITY (GAL.)	80	100	150	200	150	200
SHIPPING WT. (LBS.)	1564	2445	2870	3170	4155	7684
HEIGHT (IN.)	46	55	55	63.5	66.75	81
WIDTH (IN.)	47	47	47	45.5	45.5	70
DEPTH (IN.)	81	92	98	106	108	108
DISCHARGE RANGE (FT.)	60-80	60-80	60-80	60-80	60-80	60-80
ASME VESSEL DESIGN INFORMATION	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI
OPERATING TEMP. (°F)	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120
HOSE LENGTH EACH REEL (FT.)	100	100	100	100	100	100
NUMBER OF HOSE REELS	1	1	1	1	1	1
TWIN-AGENT HOSE DIA. (IN.)	1	1	1	1	1	1
MAX FLOW RATE (LBS./SEC.) PER REEL	14	14	14	14	14	14
MAX FOAM FLOW RATE (GPM) PER REEL	60	60	60	60	60	60
NITROGEN CYLINDER	2 - 220CF	2 - 300CF	2 - 300CF	3 - 300CF	2 - 300CF	6 - 300CF
PRESSURE RELIEF	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV
FILL OPENING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING	4.5" VENTED CAP W/ O-RING
VESSEL MATERIAL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL
VESSEL THICKNESS (IN.)	1/4	3/8	3/8	3/8	3/8	1/2
VESSEL CONSTRUCTION	ASME	ASME	ASME	ASME	ASME	ASME
FOAM VESSEL LINING	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT
SYSTEM HOSES	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS
FITTINGS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS
PAINT FINISH	CR COAT	CR COAT	CR COAT	CR COAT	CR COAT	CR COAT

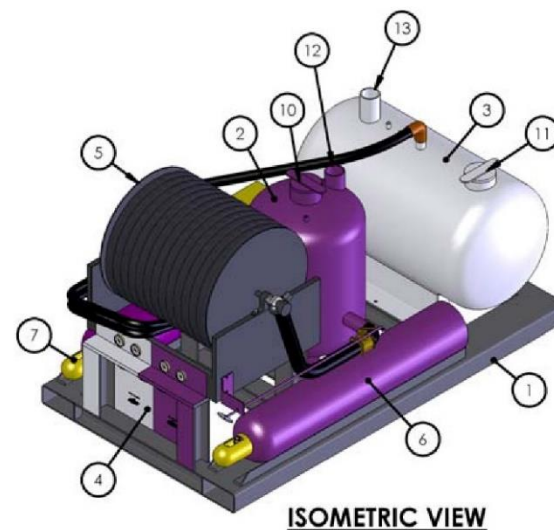
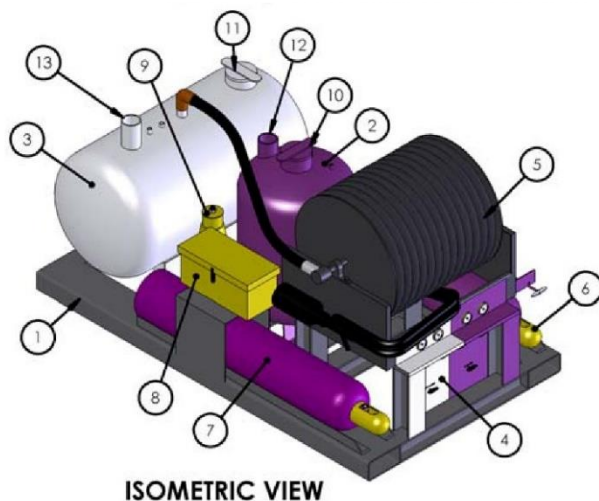
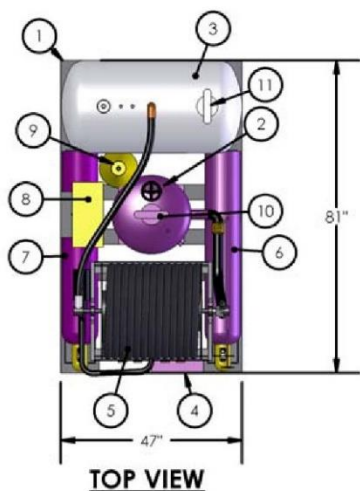
NOTE: IF YOU HAVE A SPECIAL REQUIREMENT PLEASE CONTACT FACTORY

200 POUND DRY CHEMICAL 80 GALLON AFFFF TWIN AGENT UNIT





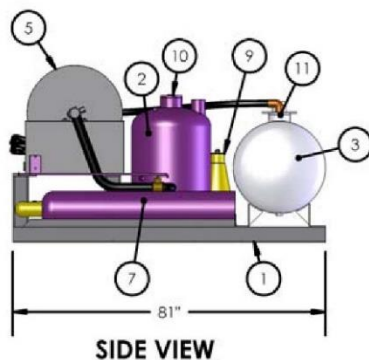
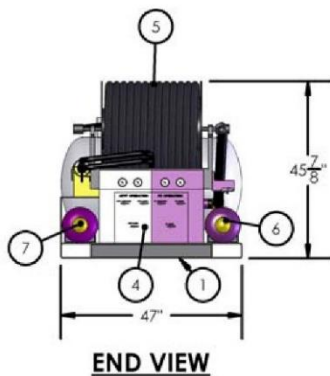
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**AMEREX MODEL 920
TWIN AGENT UNIT 200 DC 80 AFFF**

Empty Weight - 1,364 lbs.

Full Weight - 2,230 lbs.



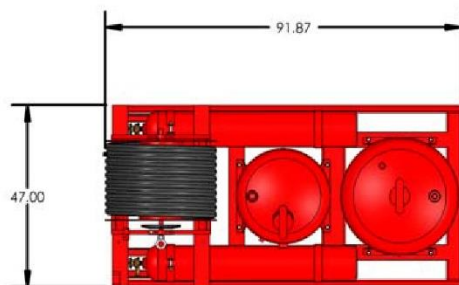
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKIFT CAPABILITIES
2	200 LBS DRY CHEMICAL TANK
3	80 GALLON AFFF TANK
4	CONTROL PANEL
5	HOSE REEL W/ 100 FT. TWIN 1" HOSES & SHUT OFF
6	220 CF DC EXPELLANT BOTTLE
7	220 CF AFFF EXPELLANT BOTTLE
8	TOOL BOX
9	FUNNEL
10	FILL CAP - DRY CHEMICAL
11	FILL CAP - AFFF
12	250 PSI POP OFF - DRY CHEMICAL
13	250 PSI POP OFF - AFFF

450 DRY CHEMICAL 100 AFFF TWIN AGENT UNIT





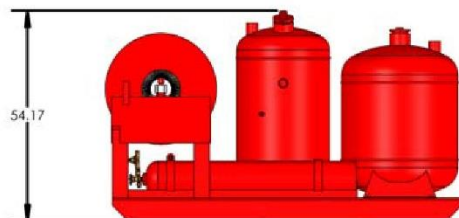
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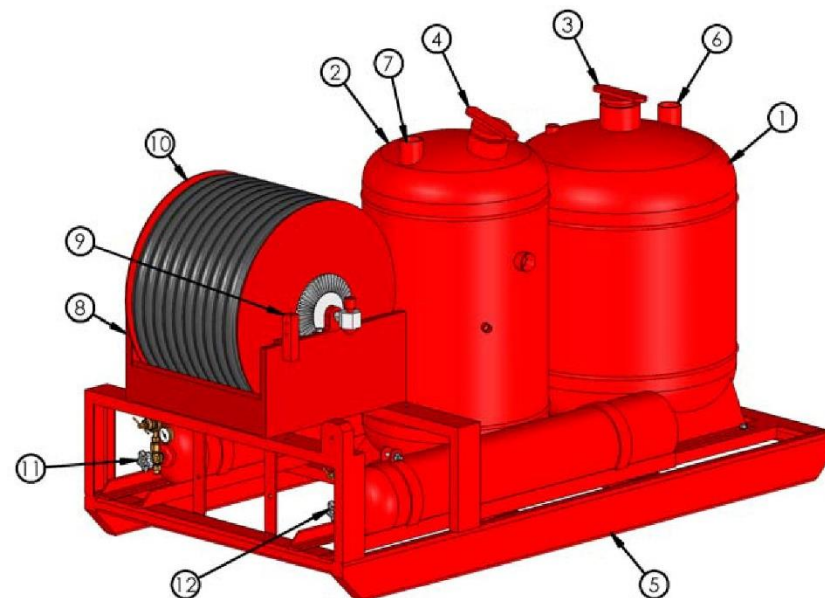
TOP VIEW



END VIEW



SIDE VIEW



ISOMETRIC VIEW

AMEREX MODEL 921

TWIN AGENT 450 DC 100 AFFF

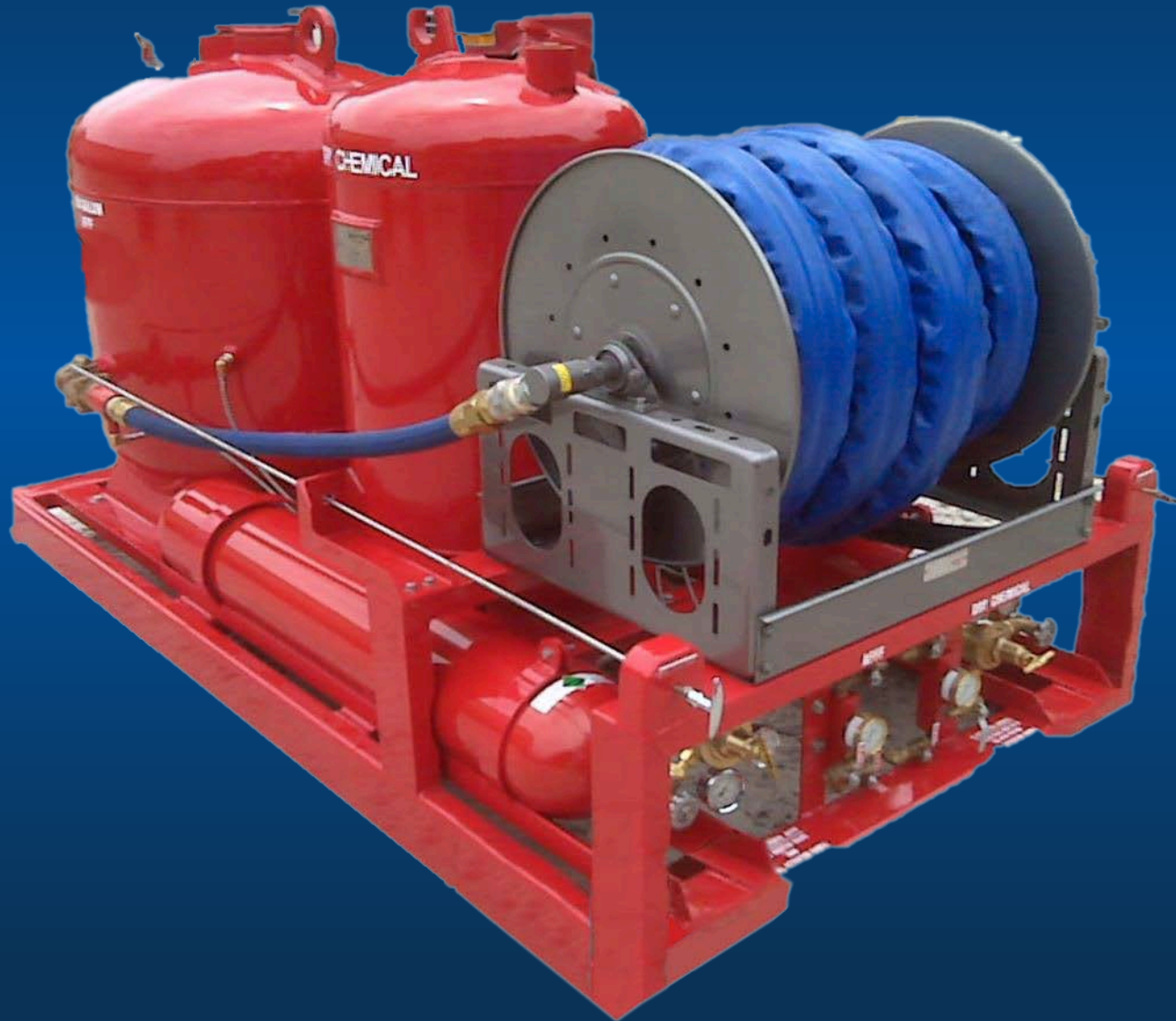
Empty Weight - 1,995 lbs.

Full Weight - 3,520 lbs.

ITEM No.	UNIT DESCRIPTION
1	100 GALLON ASME CODE CYLINDER AFFF
2	450 LB ASME CODE CYLINDER DRY CHEMICAL
3	4" FILLER CAP AFFF
4	4" FILLER CAP DRY CHEMICAL
5	SKID ASSEMBLY
6	250 PSI POP-OFF AFFF
7	250 PSI POP-OFF DRY CHEMICAL
8	MANIFOLD AFFF
9	MANIFOLD DRY CHEMICAL
10	HOSE REEL w/ 100 FT. TWIN 1" HOSES & SHUT OFF
11	NITROGEN CYLINDER AFFF
12	NITROGEN CYLINDER DRY CHEMICAL

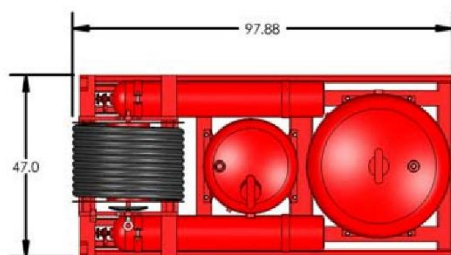
File: 113-931

450 POUND PK/150 AFFF TWIN AGENT UNIT

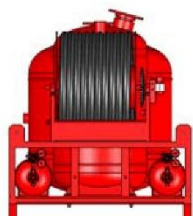




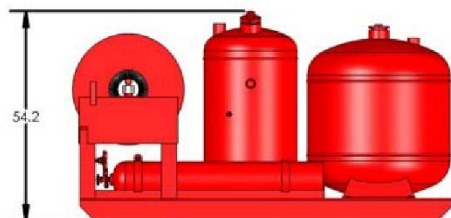
Quality is Behind the Diamond.



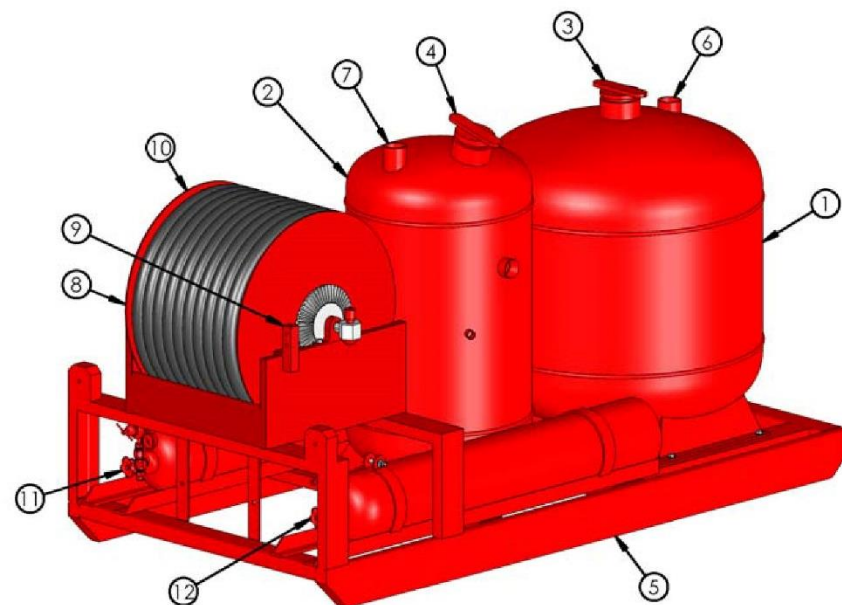
TOP VIEW



END VIEW



SIDE VIEW



ISOMETRIC VIEW

AMEREX MODEL 922

TWIN AGENT 450 DC 150 AFFF

Empty Weight - 2,420 lbs.

Full Weight - 4,120 lbs.

ITEM No.	UNIT DESCRIPTION
1	150 GALLON ASME CODE CYLINDER AFFF
2	450 LB ASME CODE CYLINDER DRY CHEMICAL
3	4" FILLER CAP AFFF
4	4" FILLER CAP DRY CHEMICAL
5	SKID ASSEMBLY
6	250 PSI POP-OFF AFFF
7	250 PSI POP-OFF DRY CHEMICAL
8	MANIFOLD AFFF
9	MANIFOLD DRY CHEMICAL
10	HOSE REEL w/ 100 FT. TWIN 1" HOSES & SHUT OFF
11	NITROGEN CYLINDER AFFF
12	NITROGEN CYLINDER DRY CHEMICAL

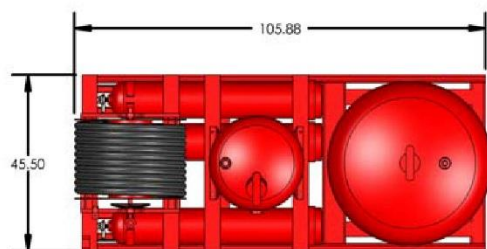
File: 113-933

450 POUND PK/200 AFFF TWIN AGENT UNIT





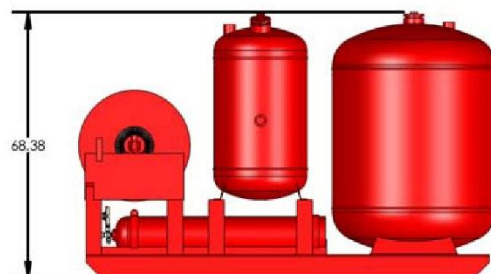
Quality is Behind the Diamond.



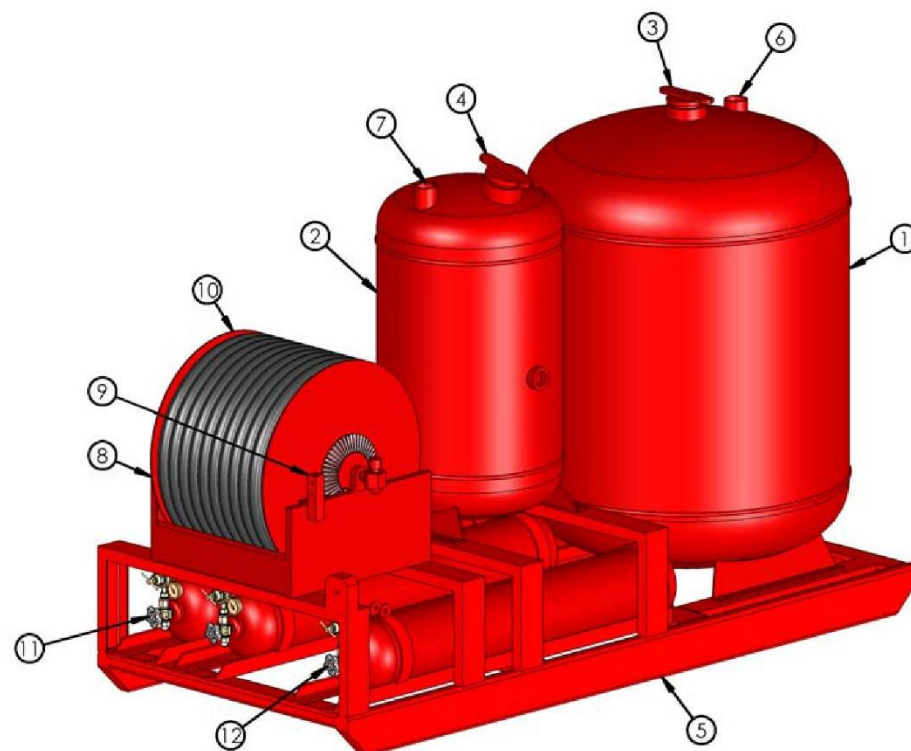
TOP VIEW



END VIEW



SIDE VIEW



ISOMETRIC VIEW

AMEREX MODEL 923

TWIN AGENT 450 DC 200 AFFF

Empty Weight - 2,720 lbs.

Full Weight - 4,836 lbs.

ITEM No.	UNIT DESCRIPTION
1	200 GALLON ASME CODE CYLINDER AFFF
2	450 LB ASME CODE CYLINDER DRY CHEMICAL
3	4" FILLER CAP AFFF
4	4" FILLER CAP DRY CHEMICAL
5	SKID ASSEMBLY
6	250 PSI POP-OFF AFFF
7	250 PSI POP-OFF DRY CHEMICAL
8	MANIFOLD AFFF
9	MANIFOLD DRY CHEMICAL
10	HOSE REEL w/ 100 FT. TWIN 1" HOSES & SHUT OFF
11	NITROGEN CYLINDERS AFFF
12	NITROGEN CYLINDER DRY CHEMICAL

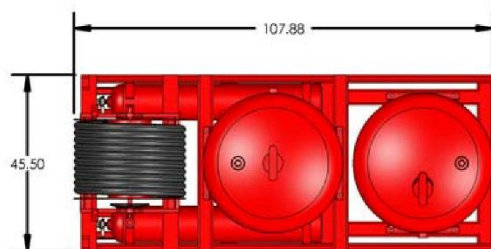
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1000 POUND DRY CHEMICAL 150 AFFF TWIN AGENT UNIT

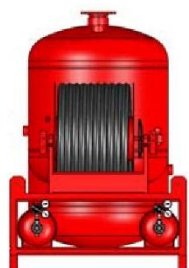




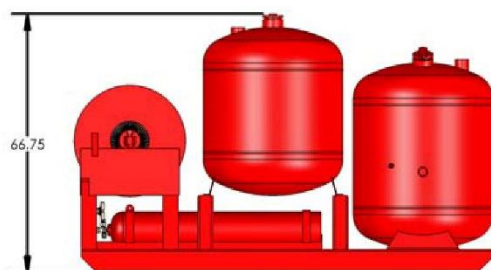
Quality is Behind the Diamond.



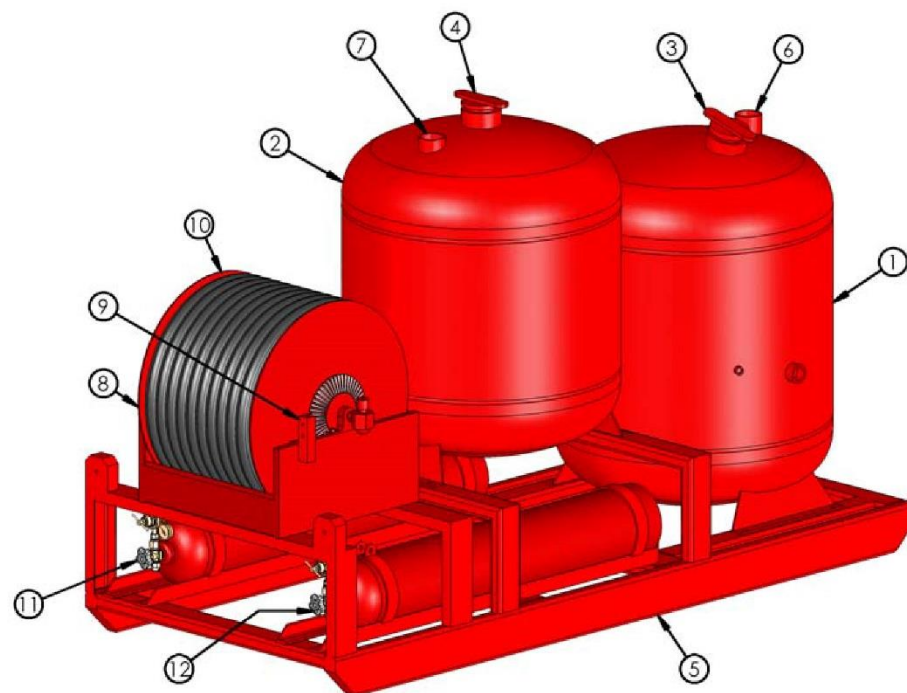
TOP VIEW



END VIEW



SIDE VIEW



ISOMETRIC VIEW

AMEREX MODEL 924

TWIN AGENT 1000 DC 150 AFFF

Empty Weight - 3,155 lbs.

Full Weight - 5,405 lbs.

ITEM No.	UNIT DESCRIPTION
1	150 GALLON ASME CODE CYLINDER AFFF
2	1000 LB ASME CODE CYLINDER DRY CHEMICAL
3	4" FILLER CAP AFFF
4	4" FILLER CAP DRY CHEMICAL
5	SKID ASSEMBLY
6	250 PSI POP-OFF AFFF
7	250 PSI POP-OFF DRY CHEMICAL
8	MANIFOLD AFFF
9	MANIFOLD DRY CHEMICAL
10	HOSE REEL w/ 100 FT. TWIN 1" HOSES & SHUT OFF
11	NITROGEN CYLINDER AFFF
12	NITROGEN CYLINDER DRY CHEMICAL

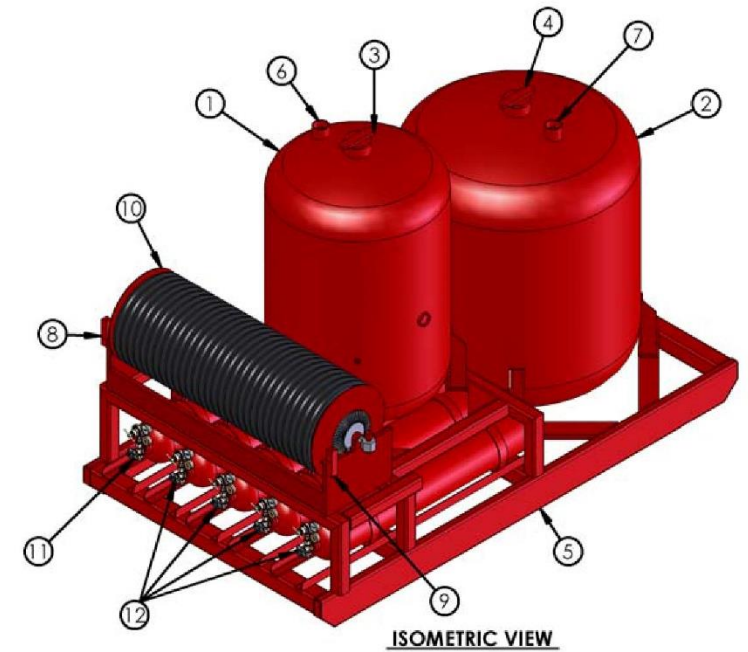
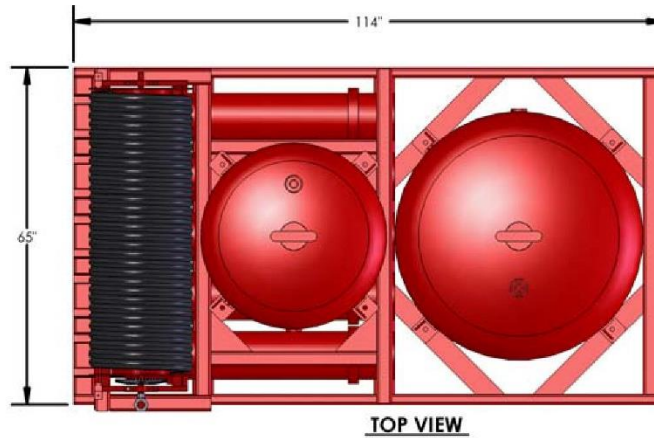
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3000 POUND DRY CHEMICAL 200 GALLON AFFFF TWIN AGENT UNIT

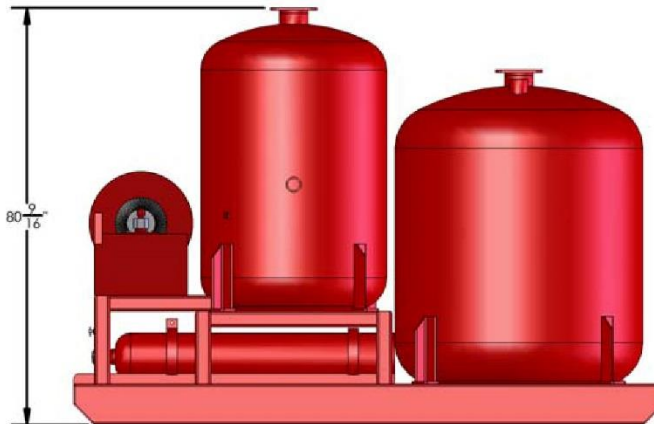




Quality is Behind the Diamond.



END VIEW



SIDE VIEW

AMEREX MODEL 925

TWIN AGENT 3000 DC 200 AFFF

Empty Weight - 4,684 lbs.

Full Weight - 9,350 lbs.

ITEM No.	UNIT DESCRIPTION
1	200 GALLON ASME CODE CYLINDER AFFF
2	3000 LB ASME CODE CYLINDER DRY CHEMICAL
3	4" FILLER CAP AFFF
4	4" FILLER CAP DRY CHEMICAL
5	SKID ASSEMBLY
6	250 PSI POP-OFF AFFF
7	250 PSI POP-OFF DRY CHEMICAL
8	MANIFOLD AFFF
9	MANIFOLD DRY CHEMICAL
10	HOSE REEL w/ 100 FT. TWIN 1" HOSES & SHUT OFF
11	NITROGEN CYLINDER AFFF
12	NITROGEN CYLINDERS DRY CHEMICAL

File: 02-377



Quality is Behind the Diamond.

AFFF UNITS



Pre-Mix Foam Stations

Description:

Amerex Pre-Mixed Foam Stations are completely self-contained and require no outside water or power source. These stations address limitations experienced with traditional foam proportioners, around-the-pump systems, foam monitors, applicators, and foam concentrate storage tanks. Units are offered with LOP (Loss of Pressure) actuation system and can be configured for manual or automatic discharge.



Applications:

Amerex Pre-Mixed Foam Stations provide large capacity rapid response flame attack for Class B fires consisting of flammable liquid spills. The foam acts as a blanket source to smother and cool pooling hydrocarbon liquid while additionally acting as a vapor suppressant to aid in preventing re-ignition of the hazard area. Common high hazard risk areas include:

- Oil Tankers
- Aircraft Hangars
- Fuel Storage Tanks
- Pumping Stations
- Heliports and Helidecks
- Flammable Liquid Storage and Transport
- Fracking Sites



Pre-Mix Foam Stations

Components:

Amerex Pre-Mixed Foam Stations are self-contained consisting of a carbon steel agent tank assembly designed and constructed in accordance to the latest ASME Section VIII, Div. 1 unfired pressure vessel code. Agent tank is equipped with a 4" fill cap, mechanical pressure safety valve, and internally lined with an epoxy finish. The carrier and expellant agent shall be nitrogen and cylinders shall be of DOT or ISO standard. Nitrogen cylinder storage racks are an integrated part of the station and mounted in vertical position. Complete units are constructed with materials suitable for marine environments. Exterior corrosion resistant coatings applied enables an extended lifespan in extreme environments. Components are broken down to individual units prior to application of the corrosion resistant paint finish to ensure all surfaces receive the maximum protection possible. Units are assembled with corrosion resistant hardware and fittings. Skid Welding shall be in accordance with AWS D.1.1 Structural Welding Code, Latest Edition.

Specifications:

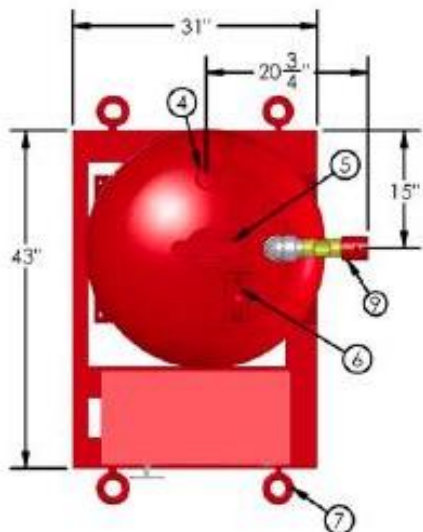
Amerex Pre-Mix Foam Stations are available in five configurations:

MODEL NO.	940	941	942	943	944
FOAM CAPACITY (GAL.)	150	150HRR	300	300HRR	500
SHIPPING WT. (LBS.)	1194	1450	1894	2150	3260
HEIGHT (IN.)	31	77	86.5	86.5	110
WIDTH (IN.)	28.5	49	37	58	48
DEPTH (IN.)	43	43	54	54	60
DISCHARGE RANGE (FT.)	50-70	50-70	50-70	50-70	50-70
ASME VESSEL DESIGN INFORMATION	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 250 PSI @ 450°F MDMT -20°F @ 250 PSI
OPERATING TEMP. (°F)	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120
HOSE LENGTH EACH REEL (FT.)	OPTIONAL	100	OPTIONAL	100	OPTIONAL
NUMBER OF HOSE REELS	OPTIONAL	1	OPTIONAL	1	OPTIONAL
DISCHARGE DIA. (IN.)	2	2	2	2	2
DISCHARGE OUTLETS	1	1	2	2	2
MAX FOAM FLOW RATE (GPM)	60	60	120	120	120
NITROGEN CYLINDER	1 - 300CF	1 - 300CF	2 - 300CF	2 - 300CF	4 - 300CF
PRESSURE RELIEF	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV	250 PSI PSV
FILL OPENING	4.5 VENTED W/ O-RING	4.5 VENTED W/ O-RING	4.5 VENTED W/ O-RING	4.5 VENTED W/ O-RING	4.5 VENTED W/ O-RING
VESSEL MATERIAL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL
VESSEL THICKNESS (IN.)	3/8	3/8	3/8	3/8	1/2
VESSEL CONSTRUCTION	ASME	ASME	ASME	ASME	ASME
VESSEL LINING	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT
SYSTEM HOSES	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS	BRAIDED SS
FITTINGS	BRASS	BRASS	BRASS	BRASS	BRASS
PAINT FINISH	CR POWDER COAT	CR POWDER COAT	CR POWDER COAT	CR POWDER COAT	CR POWDER COAT

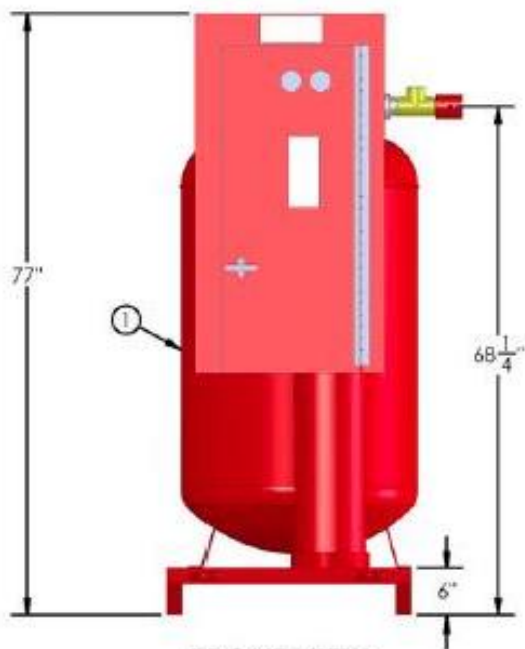
NOTE: IF YOU HAVE A SPECIAL REQUIREMENT PLEASE CONTACT FACTORY

150 GALLON AFFF UNIT





TOP VIEW



FRONT VIEW



Quality is Behind the Diamond.



ISOMETRIC VIEW

**AMEREX MODEL 940
150 GALLON AFFF UNIT**

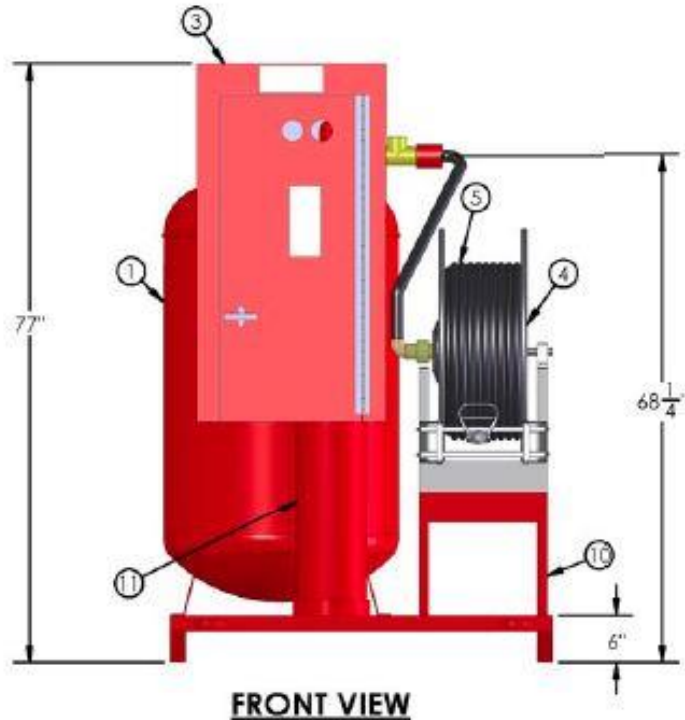
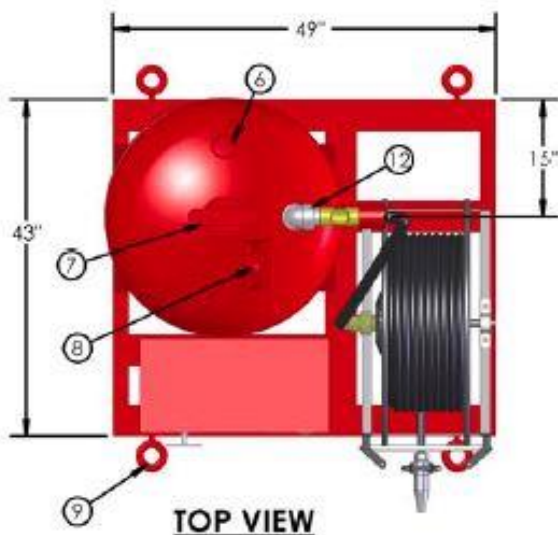
EMPTY WEIGHT - 1,194 lbs.

FULL WEIGHT - 2,440 lbs.

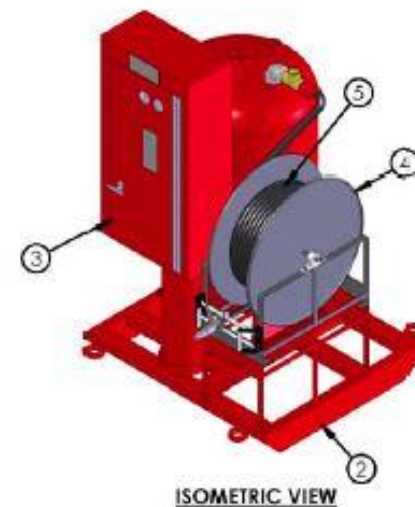
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CONTAINER - 30" O.D.
2	UNIT SKID
3	UNIT CABINET
4	SAFETY POP-OFF 250 PSI
5	4" FILLER CAP
6	LIFTING EYELET
7	TOW EYELET
8	300 CU. FT. NITROGEN CYLINDER
9	2" DISCHARGE

150 GALLON AFFF UNIT WITH HOSE REEL





Quality is Behind the Diamond.



AMEREX MODEL 941
150 GALLON AFFF UNIT WITH HOSE REEL

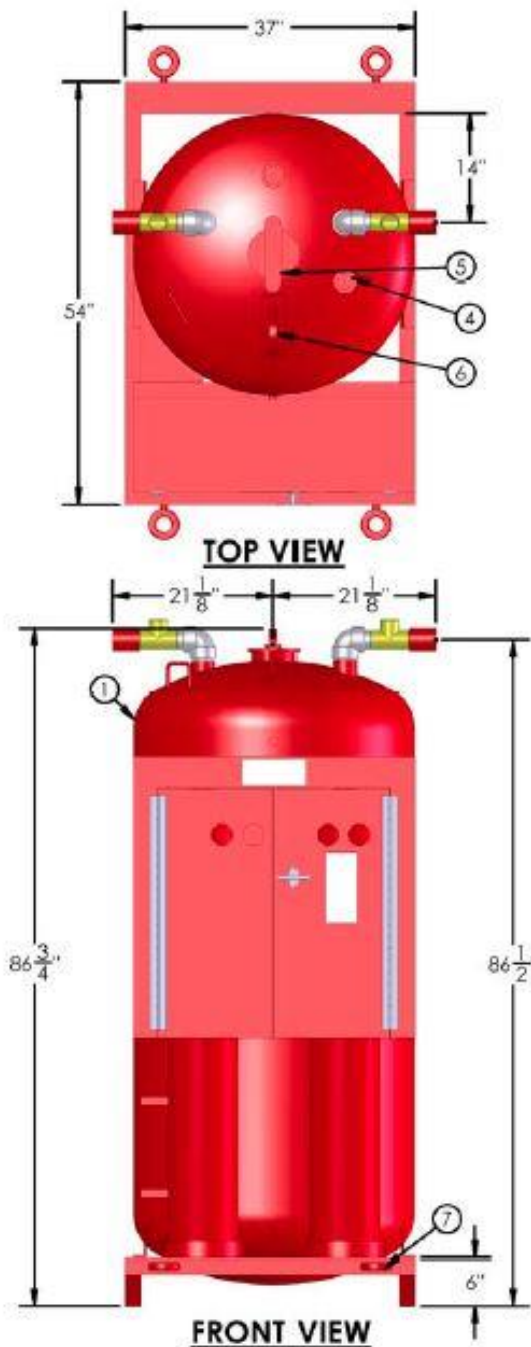
EMPTY WEIGHT - 1,450 lbs

FULL WEIGHT - 2,695 lbs

ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CONTAINER - 30" O.D.
2	UNIT SKID
3	UNIT CABINET
4	HOSE REEL ASSEMBLY
5	100 FT. SECTION 1" I.D. HOSE WITH SHUTOFF & TIP
6	SAFETY POP-OFF 250 PSI
7	4" FILLER CAP
8	LIFTING EYELET
9	TOW EYELET
10	ELEVATED HOSE REEL STAND
11	300 CU. FT. NITROGEN CYLINDER
12	2" DISCHARGE

300 GALLON AFFF UNIT





Quality is Behind the Diamond.



**AMEREX MODEL 942
300 GALLON AFFF UNIT**

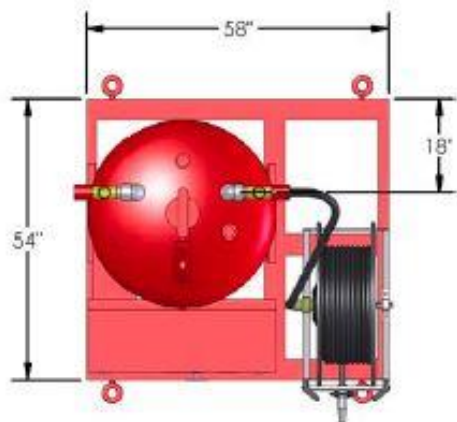
EMPTY WEIGHT - 1,894 lbs

FULL WEIGHT - 4,393 lbs

ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CONTAINER - 36" O.D.
2	UNIT SKID
3	UNIT CABINET
4	SAFETY POP-OFF 250 PSI
5	4" FILLER CAP
6	LIFTING EYELET
7	TOW EYELET
8	300 CU. FT. NITROGEN CYLINDER
9	3" DISCHARGE - OPTIONAL
10	2" DISCHARGE

300 GALLON AFFF UNIT WITH HOSE REEL





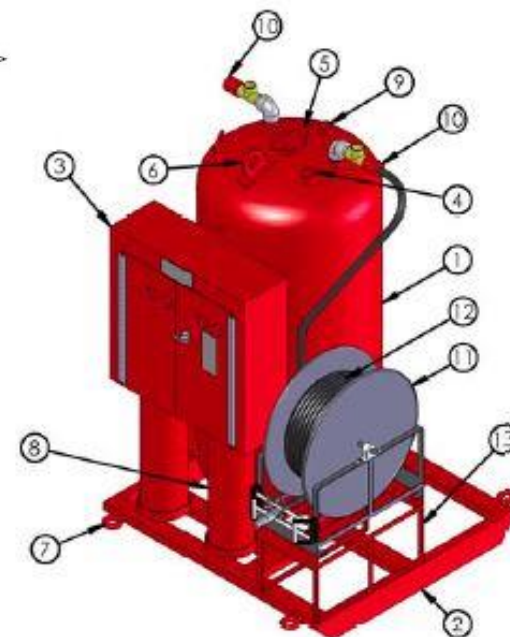
TOP VIEW



FRONT VIEW



Quality is Behind the Diamond.



ISOMETRIC VIEW

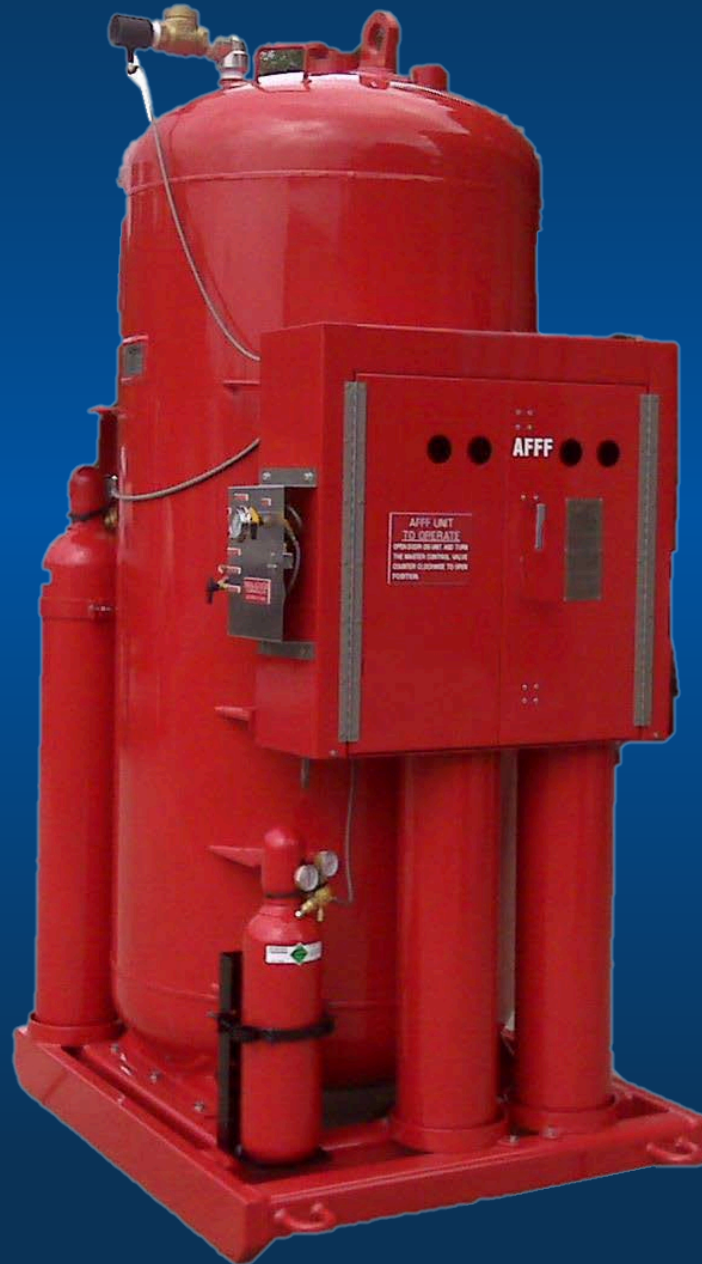
**AMEREX MODEL 943
300 GALLON AFFF UNIT WITH HOSE REEL**

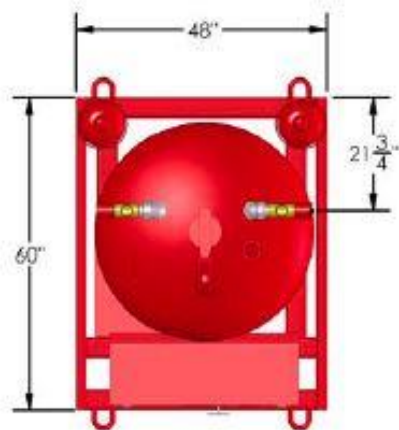
EMPTY WEIGHT - 2,150 lbs

FULL WEIGHT - 4,649 lbs

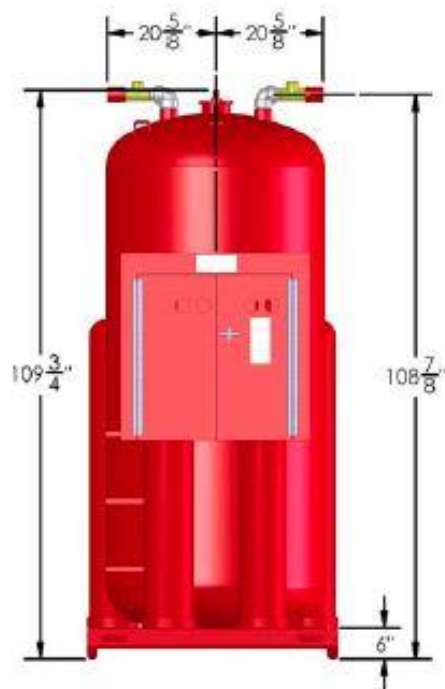
ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CONTAINER - 36" O.D.
2	UNIT SKID
3	UNIT CABINET
4	SAFETY POP-OFF 250 PSI
5	4" FILLER CAP
6	LIFTING EYELET
7	TOW EYELET
8	300 CU. FT. NITROGEN CYLINDER
9	3" DISCHARGE - OPTIONAL
10	2" DISCHARGE
11	HOSE REEL ASSEMBLY
12	100 FT. SECTION 1" I.D. HOSE WITH SHUTOFF & TIP
13	ELEVATED HOSE REEL STAND

500 GALLON AFFF UNIT





TOP VIEW



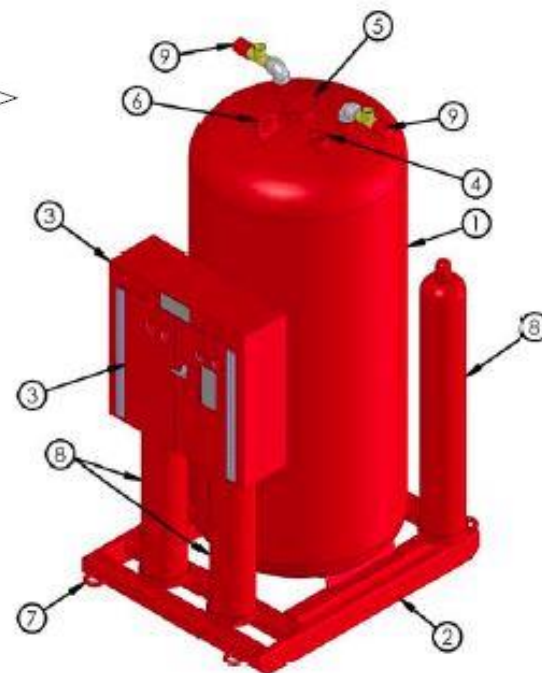
FRONT VIEW



SIDE VIEW



Quality is Behind the Diamond.



ISOMETRIC VIEW

**AMEREX MODEL 944
500 GALLON AFFF UNIT**

EMPTY WEIGHT - 3,260 lbs

FULL WEIGHT - 7,425 lbs

ITEM NO.	UNIT DESCRIPTION
1	A.S.M.E. CODE CONTAINER - 42" O.D.
2	UNIT SKID
3	UNIT CABINET
4	SAFETY POP-OFF 250 PSI
5	4" FILLER CAP
6	LIFTING EYELET
7	TOW EYELET
8	300 CU. FT. NITROGEN CYLINDER
9	2" DISCHARGE



Quality is Behind the Diamond.

CAFS UNITS



Compressed Air Foam Skid Units

Description:

Amerex Compressed Air Foam Skid Units are designed for single-person operation and rapid response affording the availability of high expansion foam for maximum fire fighting power in a versatile compact delivery unit. Compressed Air Foam Units are self-contained and stored-energy having the added ability to inject compressed air into the foam solution generating a powerful fire attacking and suppression solution. This foam has a exponentially more dense bubble structure than water and standard foam solutions. The viscosity allows the foam to adhere to vertical and horizontal surfaces and penetrate fires deeper before the compound is broken down allowing latent water to be more effective. Units can be optionally completed with standard skid, trailer, or vehicle mount of choice. (Mobile cart options available for select capacities)



Applications:

Amerex Compressed Air Foam Units provide rapid flame attack for Class A and B hazard areas. CAFS attacks all sides of the fire tetrahedron by smothering the fire with a "foam blanket", thus preventing oxygen from combining with fuel. It diminishes the heat by insulating and reflecting radiant heat, thus preventing excess heat to the fire via a foam barrier. The versatility of these systems have been proven by field tested use in multiple applications. Common high hazard risk areas include:

- Oil and Gas Production Facilities
- Heliports and Helidecks
- Flammable Liquid Storage and Transport
- Fracking Sites
- Mining Operations
- Race Tracks
- Aircraft Hangars
- Rapid Response Vehicles
- Industrial and Municipal Fire Departments / Brigades
- Military Fire Teams



Compressed Air Foam Skid Units

Components:

Amerex Compressed Air Foam Units are stored-pressure and self-contained consisting of a carbon steel agent tank assembly equipped with a mechanical pressure safety valve and internally lined with an epoxy finish. The carrier and expellant agent shall be air or nitrogen and cylinders shall be of DOT or ISO standard. Cylinder storage racks are provided as integrated part of the skid. Complete units are constructed with materials suitable for marine environments. Exterior corrosion resistant coatings applied enables an extended lifespan in extreme environments. Components are broken down to individual units prior to application of the corrosion resistant paint finish to ensure all surfaces receive the maximum protection possible. Units are assembled with corrosion resistant hardware and fittings. Skid Welding shall be in accordance with AWS D.1.1 Structural Welding Code, Latest Edition.

Specifications:

Amerex Compressed Air Foam Skid Units are available in ten configurations:

MODEL NO.	969	960	961	962	963	964	965	966	967	968
FOAM CAPACITY (GAL.)	16	21 H	21 V	30 S	30 C	60 S	60 M	60 P	100	200
FOAM CLASS	A:B	A:B	A:B	A:B	A:B	A:B	A:B	A:B	A:B	A:B
SHIPPING WT. (LBS.)	208	168	168	316	386	488	690	700	1026	1386
HEIGHT (IN.)	54.18	20	34	33	40.75	34	34.25	31.5	39.25	48
WIDTH (IN.)	22.5	29	31	34	31	38	49.5	36	47	48
DEPTH (IN.)	26	34	20	44	49	45.25	45.25	60	64	98
DISCHARGE RANGE (FT.)	50	50	50	75	75	75	75	75	75	75
VESSEL DESIGN INFORMATION	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI	MAWP 200 PSI @ 450°F MDMT -20°F @ 250 PSI
OPERATING TEMP. (°F)	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120	+32 TO 120
HOSE LENGTH (FT.)	50	50	50	50	50	100	100	100	100	100
NUMBER OF HOSE REELS	RETAINER	BOX	BOX	1	RACK	1	1	1	1	1
HOSE DIA. (IN.)	1	1	1	1	1	1	1	1	1	1
MAX FOAM FLOW RATE (GPM)	12	12	12	22	22	22	22	22	22	22
FINISHED FOAM (GAL.)	320	420	420	600	600	1200	1200	1200	2000	4000
PRESSURE RELIEF	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV	200 PSI PSV
EXPellant CYLINDER	AIR: 55 CF	AIR: 55 CF	40 CF	AIR: 55 CF	(2) 55 CF	(2) 55 CF	(2) 55 CF	(2) 100 CF	(2) 300 CF	(2) 300 CF
FILL OPENING	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"	2.5"
SKID MATERIAL	N/A	ALUMINUM	ALUMINUM	ALUMINUM	N/A	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
VESSEL MATERIAL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL	CARBON STEEL
VESSEL THICKNESS (IN.)	3/16	3/16	3/16	3/16	3/16	3/16	3/16	3/16	1/4	1/4
VESSEL LINING	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT	EPOXY COAT
SYSTEM HOSES	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP	BRAIDED HP
FITTINGS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS	BRASS
PAINT FINISH	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT	POWDER COAT

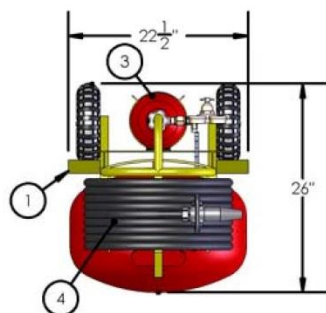
NOTE: IF YOU HAVE A SPECIAL REQUIREMENT PLEASE CONTACT FACTORY

16 GALLON CAFS UNIT MOUNTED ON A 2 WHEEL DOLLY

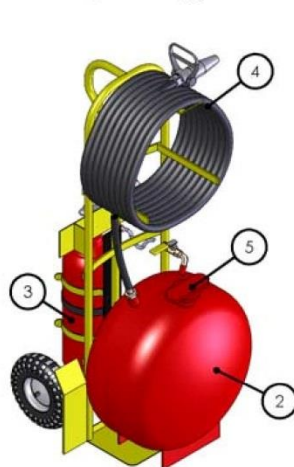




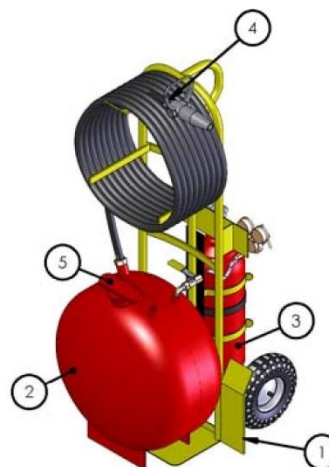
Quality is Behind the Diamond.



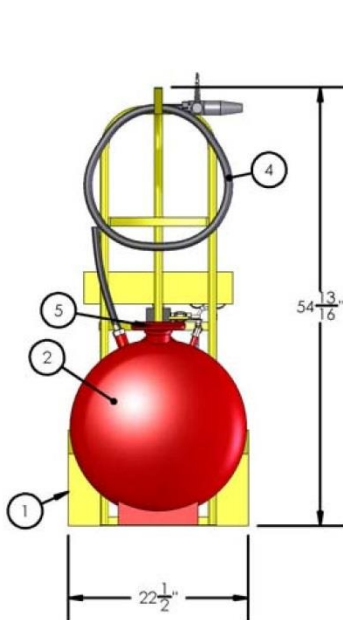
TOP VIEW



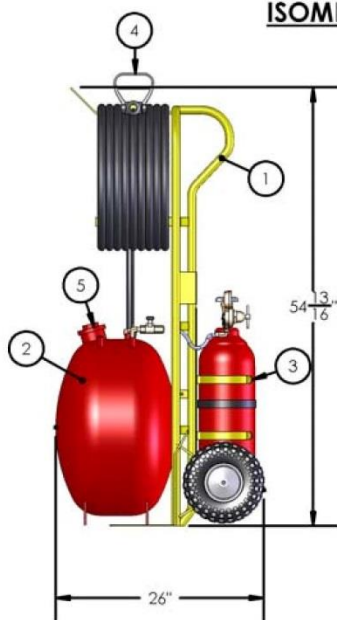
ISOMETRIC VIEW



ISOMETRIC VIEW



END VIEW



SIDE VIEW

AMEREX MODEL 969
16 Gallon CAFS Unit

Empty Weight - 208 lbs.

Full Weight - 300 lbs.

ITEM No.	UNIT DESCRIPTION
1	2 WHEEL HEAVY DUTY CART W/ 13" TIRES
2	16 GALLON CAFS VESSEL
3	CAFS 55 CF EXPELLANT BOTTLE
4	HOSE RACK W/ 50FT. 1" HOSE W/ SHUT OFF AND TIP
5	2 1/2" FILL CAP

21 GALLON CAFS UNITS



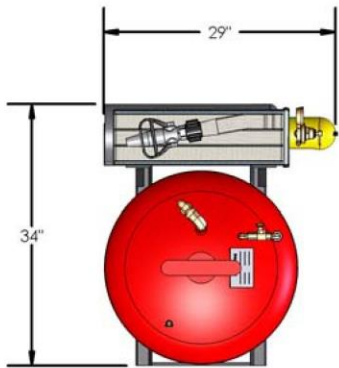
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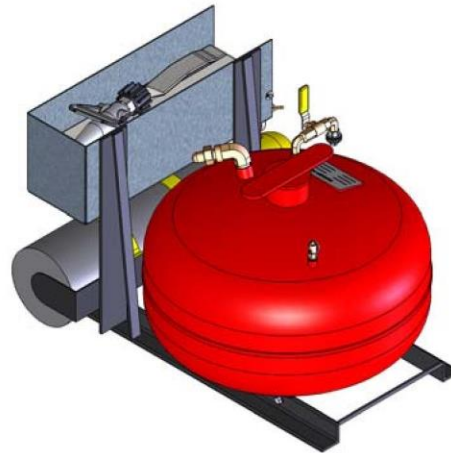
VERTICAL



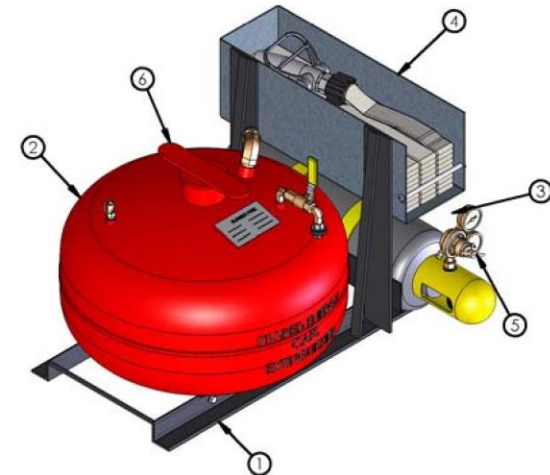
Quality is Behind the Diamond.



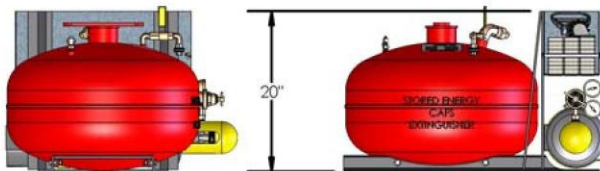
TOP VIEW



ISOMETRIC VIEW



ISOMETRIC VIEW



FRONT VIEW

SIDE VIEW

AMEREX MODEL 960 **21 Gallon Horizontal CAFS Unit**

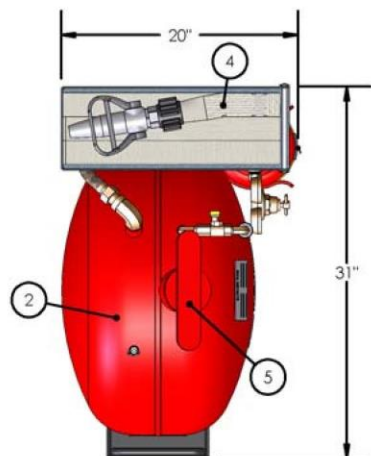
Empty Weight - 168 lbs.

Full Weight - 343 lbs.

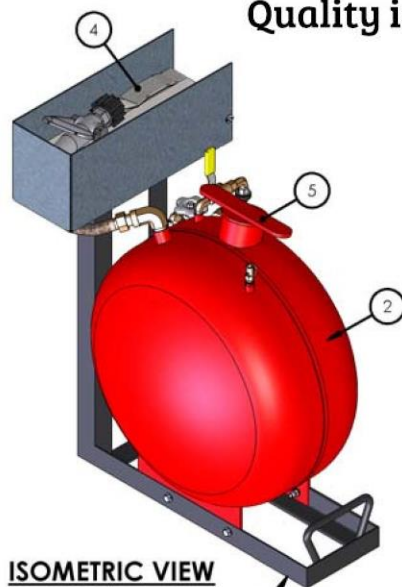
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID
2	21 GALLON CAFS VESSEL
3	55 CF EXPELLANT BOTTLE
4	HOSE STORAGE BOX W/ 50 FT. 1" HOSE W/ SHUT OFF AND TIP
5	HARRIS BRASS REGULATOR
6	FILL CAP



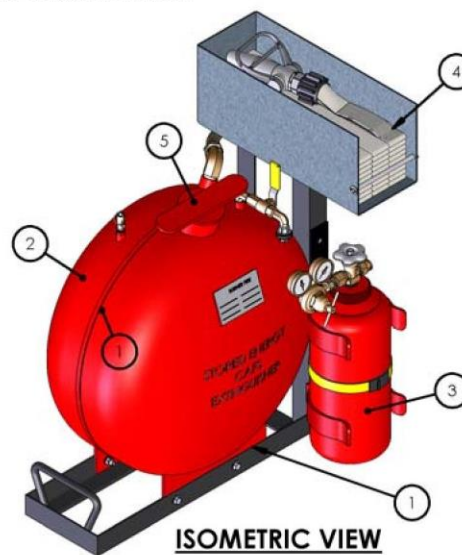
Quality is Behind the Diamond.



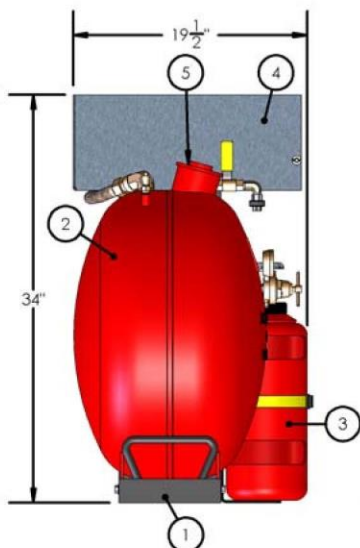
TOP VIEW



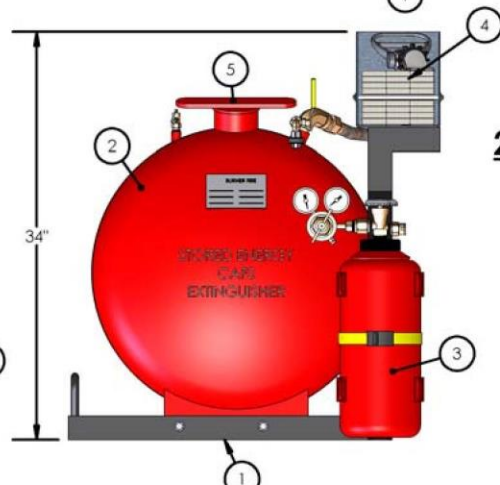
ISOMETRIC VIEW



ISOMETRIC VIEW



END VIEW



FRONT VIEW

AMEREX MODEL 961 21 Gallon Vertical CAFS Unit

Empty Weight - 168 lbs.

Full Weight - 343 lbs.

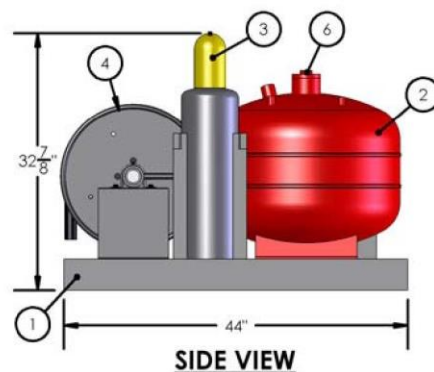
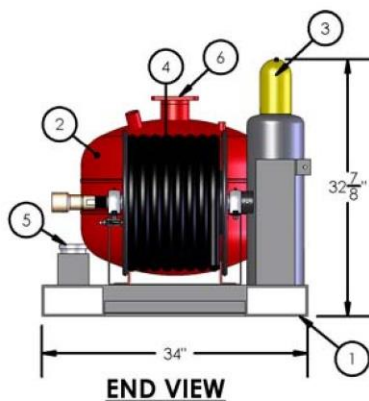
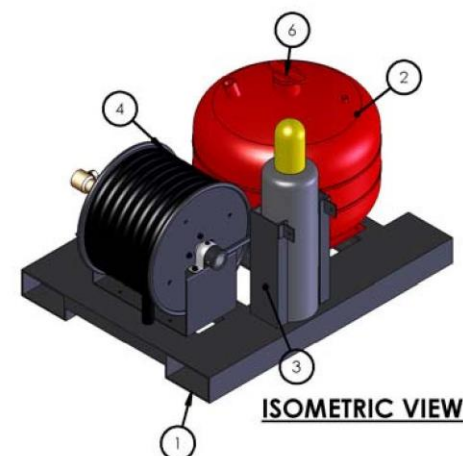
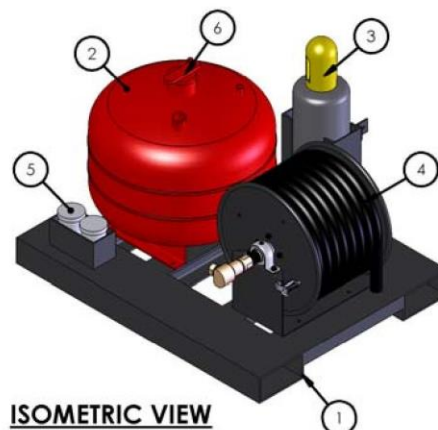
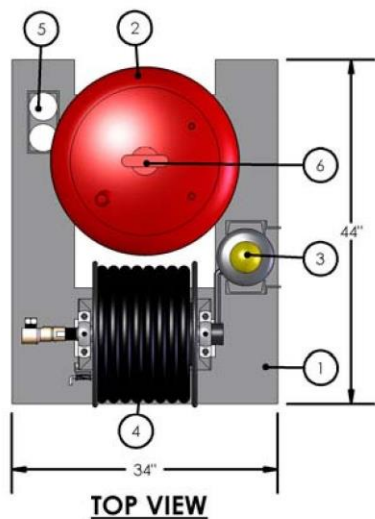
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID
2	21 GALLON CAFS VESSEL
3	40 CF EXPELLANT BOTTLE
4	HOSE BOX W/ 50FT OF 1" LAY FLAT HOSE W/ SHUT OFF AND TIP.
5	FILL CAP

30 GALLON CAFS UNIT WITH HOSE REEL





Quality is Behind the Diamond.



AMEREX MODEL 962 30 Gallon CAFS Unit

Empty Weight - 316 lbs.

Full Weight - 566 lbs.

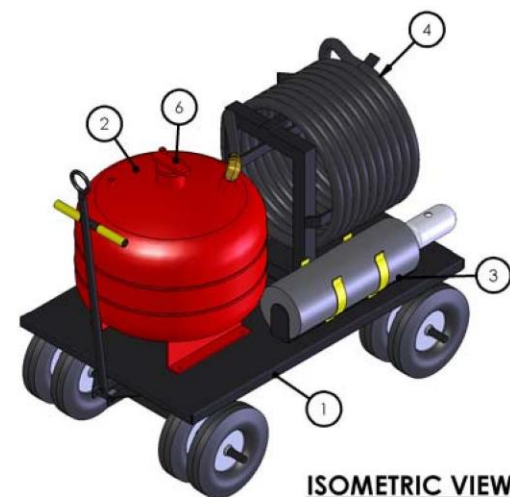
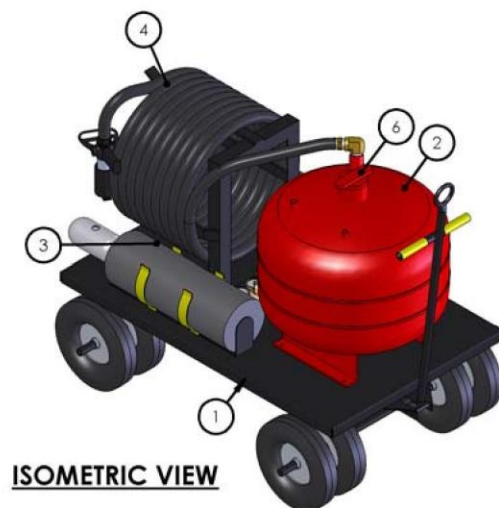
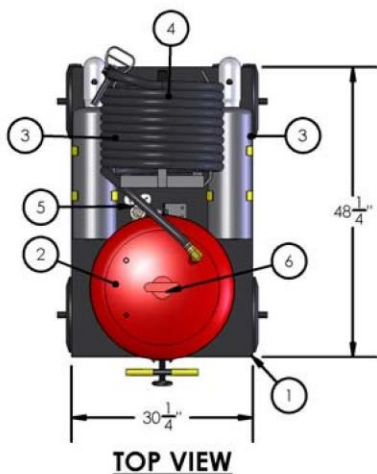
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKLIFT CAPABILITIES
2	30 GALLON CAFS VESSEL
3	CAFS 1-55 CF EXPELLANT BOTTLES W/ SAFETY CAP
4	HOSE REEL W/ 50 FT. 1" HOSE
5	(2) ADDITIONAL FOAM CHARGES
6	FILL CAP

30 GALLON CAFS UNIT MOUNTED ON A 8 WHEEL HEAVY DUTY WAGON TRUCK





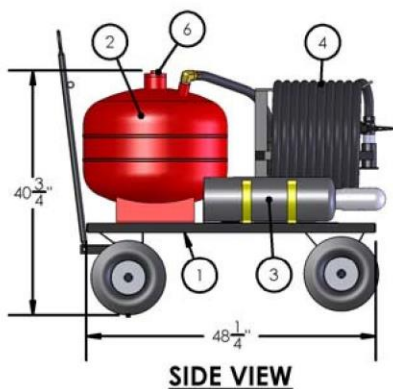
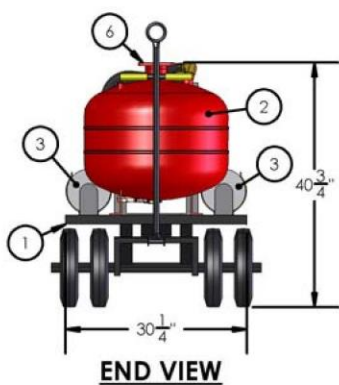
Quality is Behind the Diamond.



AMEREX MODEL 963 30 Gallon 8 Wheeled Cart CAFS Unit

Empty Weight - 386 lbs.

Full Weight - 636 lbs.



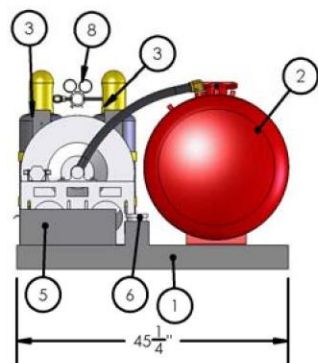
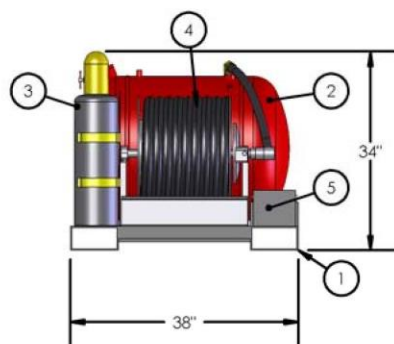
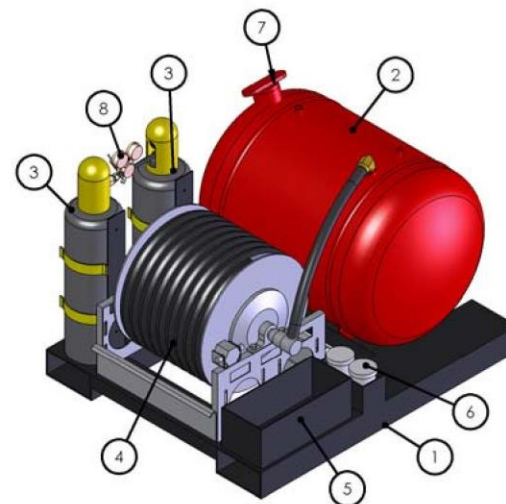
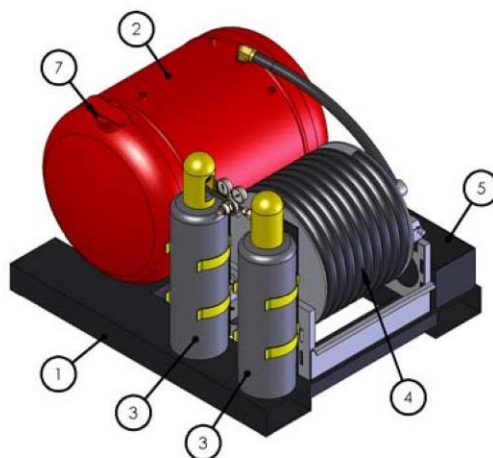
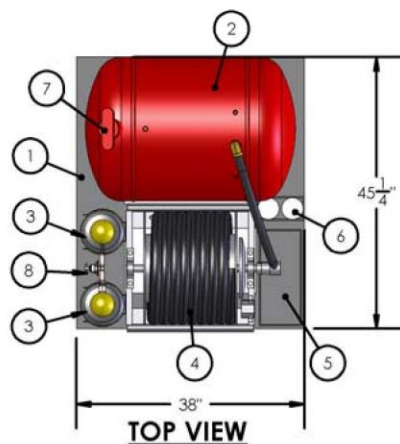
ITEM No.	UNIT DESCRIPTION
1	8 WHEELED CART
2	30 GALLON CAFS VESSEL
3	2-55 CF EXPELLANT BOTTLES W/ SAFETY CAPS - ONE SPARE
4	HOSE RACK W/ 50 FT. 1" W/ SHUT OFF AND TIP
5	HARRIS 3500 BRASS REGULATOR
6	FILL CAP

60 GALLON STANDARD CAFS UNIT





Quality is Behind the Diamond.



AMEREX MODEL 964

60 Gallon CAFS Unit

Empty Weight - 488 lbs.

Full Weight - 988 lbs.

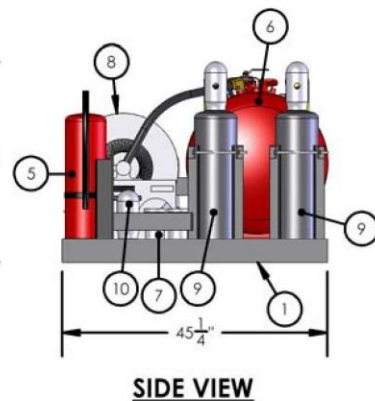
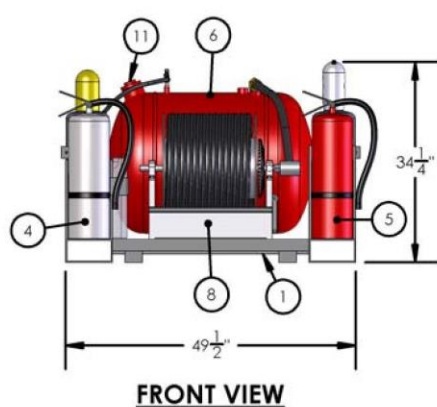
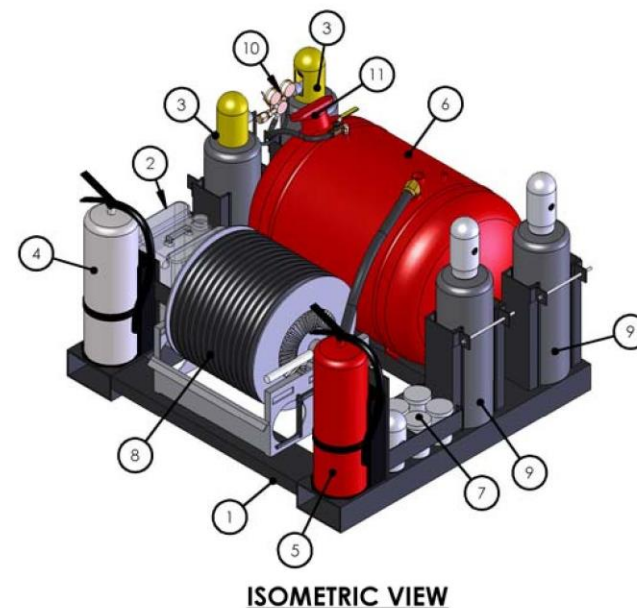
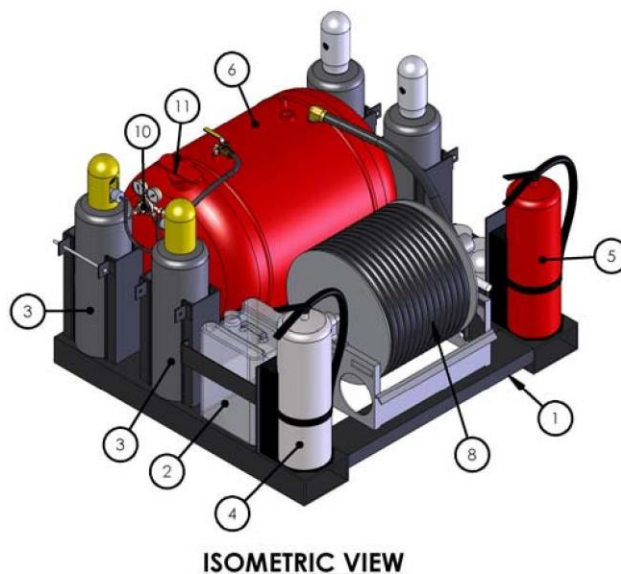
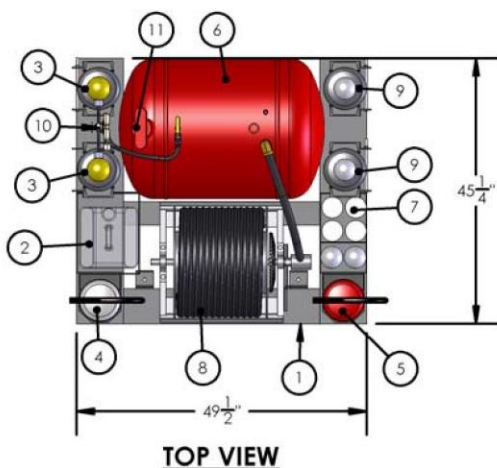
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKIFT CAPABILITIES
2	60 GALLON CAFS VESSEL
3	2-55 CF EXPELLANT BOTTLES
4	HOSE REEL W/ 100 FT. 1" HOSE W/ SHUT OFF AND TIP
5	TOOL BOX
6	EXTRA CHARGES
7	FILL CAP
8	HARRIS BRASS REGULATOR

60 GALLON MILITARY CAFS UNIT





Quality is Behind the Diamond.



**AMEREX MODEL 965
60 GALLON MILITARY STYLE
CAFS UNIT**

Empty Weight - 690 lbs.

Full Weight - 1,190 lbs.

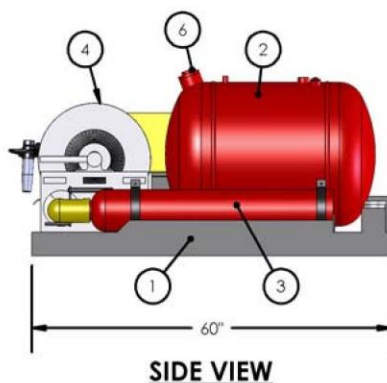
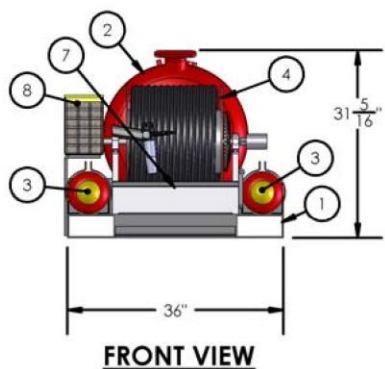
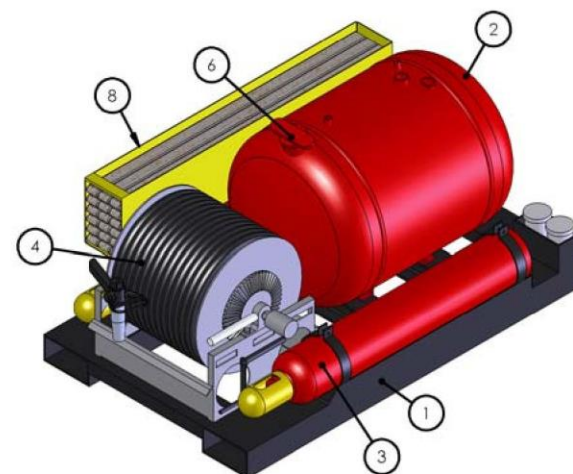
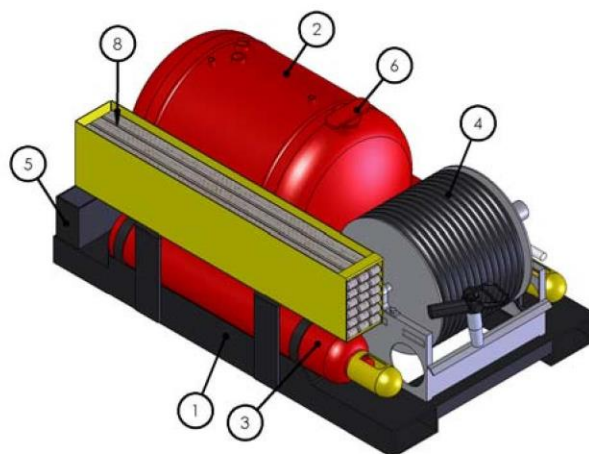
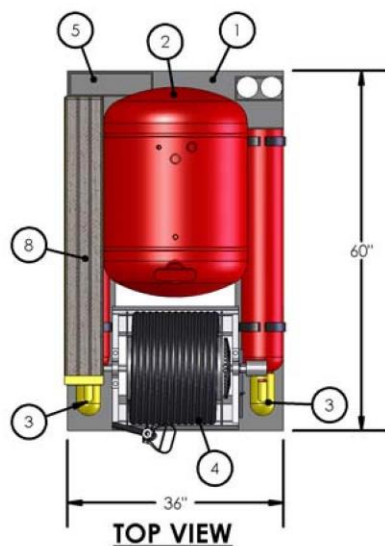
ITEM NO.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKLIFT CAPABILITIES
2	5 GALLON FOAM CONTAINER
3	(2) 55 CU.FT. AIR BOTTLE AND REGULATOR WITH SAFETY CAP
4	2 1/2" GALLON WATER FIRE EXTINGUISHER WITH BRACKET
5	20 LBS ABC FIRE EXTINGUISHER WITH BRACKET
6	60 GALLON STORED ENERGY CAFS TANK
7	PRE-MEASURED FOAM CONTAINER - 2 CHARGES
8	HOSE REEL WITH 1" x 100 FT LONG HOSE WITH SHUT OFF AND TIP
9	(2) SPARE 55 CU.FT. BOTTLE
10	HARRIS 3500 BRASS REGULATOR
11	FILL CAP

60 GALLON CAFS UNIT WITH 1 1/2" PRE-CONNECT





Quality is Behind the Diamond.



AMEREX MODEL 966 60 Gallon CAFS Unit

Empty Weight - 700 lbs.

Full Weight - 1,200 lbs.

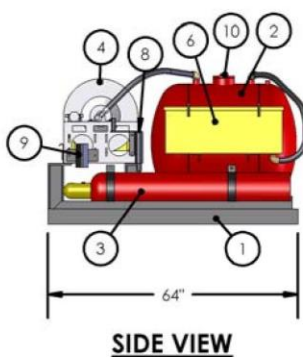
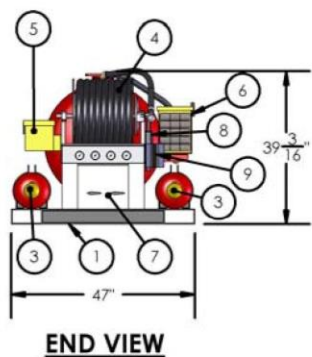
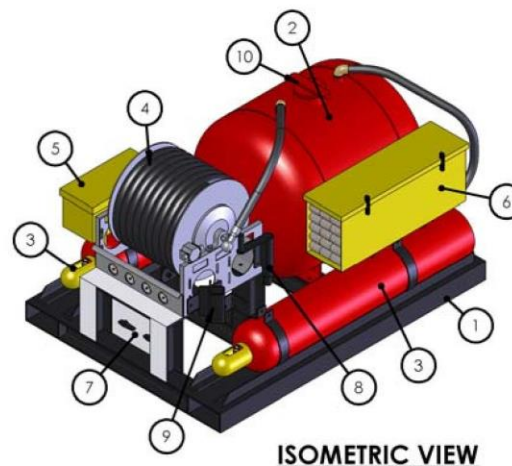
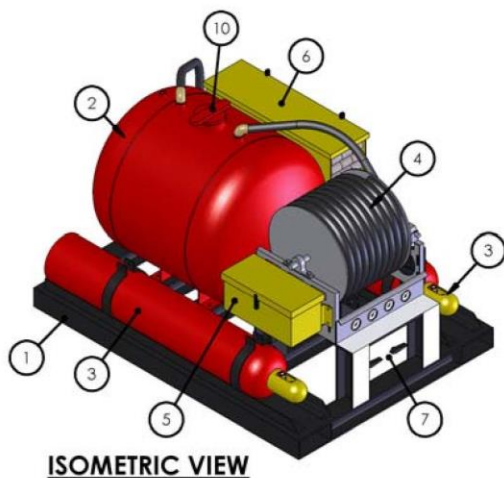
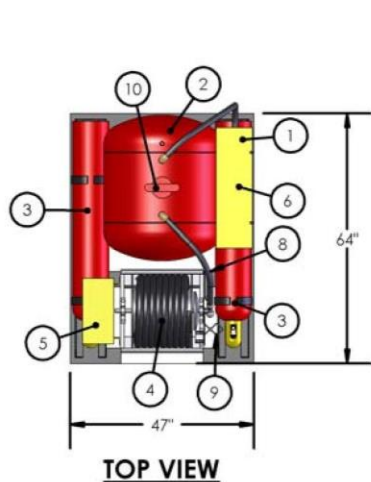
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKIFT CAPABILITIES
2	60 GALLON CAFS VESSEL
3	2-110 CF EXPELLANT BOTTLES, 150 BAR
4	HOSE REEL W/ 100 FT. - 30M, 1" HOSE W/ SHUT OFF AND TIP
5	TOOL BOX
6	FILL CAP
7	1" DRAIN
8	100 FT. - 1½" HOSE W/ SHUT OFF AND TIP

100 GALLON CAFS UNIT





Quality is Behind the Diamond.



AMEREX MODEL 967 100 Gallon CAFS Unit

Empty Weight - 1,026 lbs.

Full Weight - 1,859 lbs.

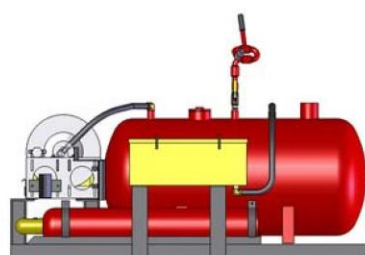
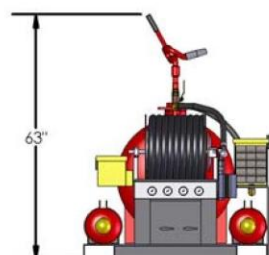
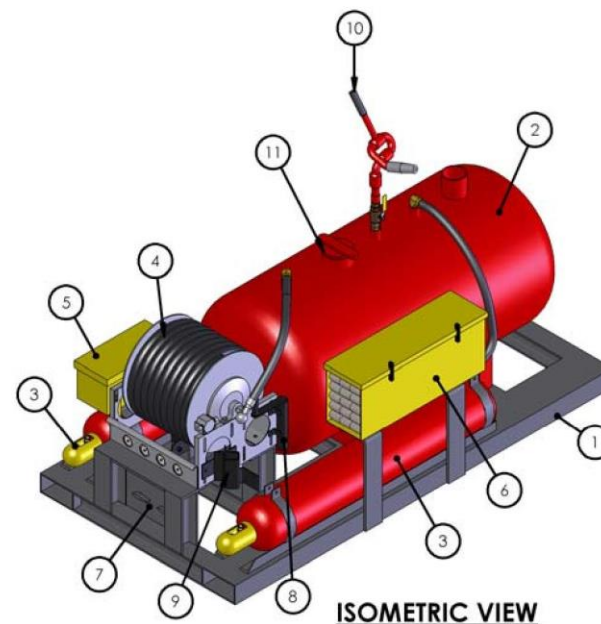
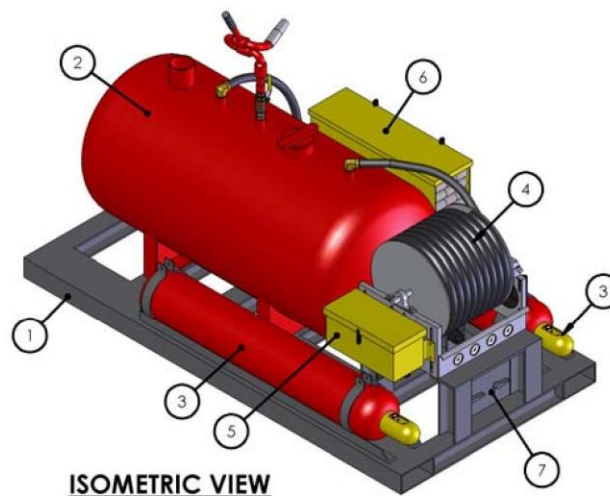
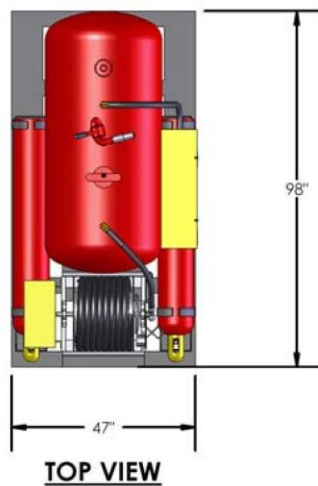
ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKFIFT CAPABILITIES
2	100 GALLON CAFS VESSEL
3	CAFS 2-300 CF EXPELLANT BOTTLE - ONE OPTIONAL
4	HOSE REEL W/ 100 FT. 1" HOSE WITH SHUTOFF & TIP
5	TOOL BOX
6	HOSE STORAGE BOX W/ 100 FT 1/2" HOSE W/ SHUTOFF AND TIP - OPTIONAL
7	CONTROL PANEL
8	REEL CRANK
9	SHUTOFF HOLDER
10	FILL CAP

200 GALLON CAFS UNIT





Quality is Behind the Diamond.



AMEREX MODEL 968 200 Gallon CAFS Unit

Empty Weight - 1,386 lbs.

Full Weight - 3,052 lbs.

ITEM No.	UNIT DESCRIPTION
1	ALUMINUM SKID W/ COMMERCIAL FORKFIIT CAPABILITIES
2	200 GALLON CAFS VESSEL
3	(2) 300 CF EXPELLANT BOTTLES
4	HOSE REEL W/ 100 FT. 1" HOSE W/ SHUT OFF TIP.
5	TOOL BOX
6	HOSE STORAGE BOX W/ 100 FT 1 1/2" HOSE W/ SHUTOFF AND TIP
7	CONTROL PANEL
8	REEL CRANK HOLDER
9	SHUTOFF HOLDER
10	DECK GUN - OPTIONAL
11	FILL CAP



Quality is Behind the Diamond.

CUSTOM UNITS



60 GALLON CAFS UNIT



60 GALLON CAFS UNIT



60 GALLON CAFS UNIT



100 GALLON CAFS UNIT



60 GALLON CAFS UNIT



60 GALLON CAFS UNIT



60 GALLON CAFS UNIT



30 GALLON CAFS UNIT



30 GALLON CAFS UNIT



60 GALLON CAFS UNIT



70 GALLON CAFS UNIT



HOSE REEL FOR 70 GALLON CAFS UNIT



60 GALLON CAFS UNIT



60 GALLONS CAFS UNIT



60 GALLON CAFS UNIT



30 GALLON CAFS UNIT WITH 100 FOOT LAY FLAT HOSE



1500 POUND DRY CHEMICAL UNIT



200 POUND DRY CHEMICAL & 80 GALLONS AFFF TWIN AGENT UNIT



450 POUND DRY CHEMICAL & 100 GALLONS AFFF TWIN AGENT UNIT



2000 POUND DRY CHEMICAL UNIT



1000 POUND DRY CHEMICAL UNIT



500 LB DRY CHEMICAL

