



Amerex Defense PO Box 81 Trussville AL 35173-0081

PH (205)655-5703 • FAX (205)661-4111



Model 600K

150 LB. HALON 1211 WHEELED FIRE EXTINGUISHER



- Brass, chrome plated operating valve
- 200 PSI Operating Pressure
- Heavy duty steel cylinder, carriage and hose hanger assembly
- Quick release 50 ft. discharge hose with brass/chrome plated ball type shut-off nozzle
- Pressure gauge protected by a stainless steel gauge guard
- Corrosion resistant lime/yellow polyurethane paint finish
- Large color coded mylar instruction labels
- 1 year limited warranty

SPECIFICATIONS	150 LB. HALON 1211
Model Number	600K
Agent	Halon 1211
Capacity (lbs.)	150
Shipping Weight (lbs.)	355 (filled)
Discharge Time (sec.)	48
Discharge Range (ft.)	30 - 40
Operating Temp Range	-65°F to +120°F
Hose Length (ft.)	50
Hose Diameter (in.)	.75
Wheels (Semi-pneumatic) (in.)	16 x 4
Height (in.)	59
Width (in.)	29
Depth (in.)	36

NSN: 4210-01-140-2233



Amerex Defense

PO Box 81 Trussville AL 35173-0081 PH (205)655-5703 • FAX (205)661-4111



Model 688

50 LB. PURPLE K and 20 LB. CO₂ WHEELED FIRE EXTINGUISHER



50 lb. PURPLE K

- Stored Pressure Unit
- Less expensive up front cost alternative
- Agent is commonly used in hand held units for Tactical Wheeled Vehicles (i.e. HMMWV, MRAP)
- Less expensive alternative for Life Cycle Costing
- Brass fittings with swivels for ease of operation

SPECIFICATIONS			
Agent	PURPLE K		
UL Rating	N/A		
Capacity (lbs.)	50		
Shipping Weight (lbs.)	174**		
Discharge Time (sec.)	35		
Discharge Range (ft.)	25-35		
Operating Temperature Range	-65°F to +120°F		
Hose Length (ft.)	25		
Hose Diameter (in.)	.75		
Wheels (Semi-pneumatic) (in.)	12.5 x 3.5		
Height (in.)	46		
Width (in.)	21.5		
Depth (in.)	24		

20 lb. CO₂

- Stored Pressure Unit
- Less expensive up front cost alternative
- Rust free aluminum cylinders
- Less expensive alternative for Life Cycle Costing
- Warranty 5 Years

SPECIFICATIONS			
Agent	CO2		
UL Rating	10B:C		
Capacity (lbs.)	20		
Application	Hose & Horn		
Shipping Weight (lbs.)	50.75**		
Discharge Time (sec.)	19		
Discharge Range (ft.)	3-8		
Operating Temperature Range	-22°F to +120°F		
Height x Width x Depth (in.)	30 x 13 x 8		
FM Approved	YES		
Coast Guard Approved	YES		

** Total shipping weight 225 lbs.

NSN: 4210-01-610-6986



Amerex Defense

PO Box 81 Trussville AL 35173-0081 PH (205)655-5703 • FAX (205)661-4111



Model 691

125 LB. PURPLE K and 20 LB. CO₂ WHEELED FIRE EXTINGUISHER



125 lb. PURPLE K

- Stored Pressure Unit
- Less expensive up front cost alternative
- Agent is commonly used in hand held units for Tactical Wheeled Vehicles (i.e. HMMWV, MRAP)
- Less expensive alternative for Life Cycle Costing
- Brass fittings with swivels for ease of operation

SPECIFICATIONS			
Agent	PURPLE K		
UL Rating	N/A		
Capacity (lbs.)	125		
Shipping Weight (lbs.)	344*		
Discharge Time (sec.)	48		
Discharge Range (ft.)	30-40		
Operating Temperature Range	-65°F to +120°F		
Hose Length (ft.)	50		
Hose Diameter (in.)	.75		
Wheels (Semi-pneumatic) (in.)	16 x 4		
Height (in.)	53.5		
Width (in.)	28		
Depth (in.)	40		

20 lb. CO₂

- Stored Pressure Unit
- Less expensive up front cost alternative
- Rust free aluminum
- Less expensive alternative for Life Cycle Costing
- Warranty 5 Years

SPECIFICATIONS			
Agent	CO2		
UL Rating	10B:C		
Capacity (lbs.)	20		
Application	Hose & Horn		
Shipping Weight (lbs.)	50.75*		
Discharge Time (sec.)	19		
Discharge Range (ft.)	3-8		
Operating Temperature Range	-22°F to +120°F		
Height x Width x Depth (in.)	30 x 13 x 8		
FM Approved	YES		
Coast Guard Approved	YES		

^{*} Total shipping weight 395 lbs.



Amerex Defense

PO Box 81 Trussville AL 35173-0081 PH (205)655-5703 • FAX (205)661-4111



Model 781/782/783/784
VEHICLE MOUNTED EXTINGUISHER

FEATURES

- Truck Mountable
- Easy to Use & Recharge
- 4 lbs/Second Flow Rate
- Quick Flame Knock-Down
- Low Profile Design
- Stored Pressure Design

The Amerex Models 781, 782, 783 and 784 are designed for Military rescue applications. The system allows any vehicle to become a "Portable Fire Truck". The extinguisher was designed to be placed in the rear hatch of a HMMWV but can also be utilized in numerous other types of Military convoy vehicles.





Shown with Vehicle Access Tray

SPECIFICATIONS				
Agent	ABC Dry Chemical	Sodium Bicarbonate	Purple K	Liquid Agent
Model No.	781	782	783	784
Size	150 (lbs.)	150 (lbs.)	150 (lbs.)	15 (gal.)
Height (in.)	24"	24"	24"	24"
Width (in.)	22"	22"	22"	22"
Depth (in.)	38"	38"	38"	38"
Discharge Time (sec.)	36	36	36	50
Hose Length (ft.)	40	40	40	40
Range (ft.)	40 - 50	45 - 50	40 - 50	40 - 50
Effective Range (ft.)	15 - 20	15 - 20	15 - 20	15 - 20
Operating Pressure (psi)	240	240	240	240
Operating Temperature Range	-40°F to +120°F	-40°F to +120°F	-40°F to +120°F	-40°F to +120°F

^{*} UL Listed Hose Line Application (Red Painted Only)



Amerex Defense PO Box 81 Trussville AL 35173-0081

PH (205)655-5703 • FAX (205)661-4111



Model B674

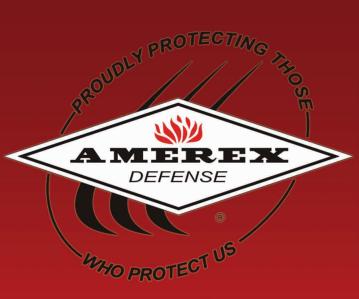
150 LB. HALOTRON®I WHEELED FIRE EXTINGUISHER



- Brass, chrome plated operating
- 150 PSI Operating Pressure
- Heavy duty steel cylinder, carriage and hose hanger assembly
- Quick release 50 ft. discharge hose with brass/chrome plated ball type shut-off nozzle
- Pressure gauge protected by a stainless steel gauge guard
- Leaves no residue
- 5 year limited warranty

SPECIFICATIONS	150 LB. HALOTRON® I
Model Number	B674
Agent	Halotron [®] I
UL Rating	10A:120B:C
Capacity (lb.)	150
Shipping Weight (lb.)	512 (filled)
Discharge Time (sec.)	31
Discharge Range (ft.)	30 - 45
Operating Temp Range	-40°F to +120°F
Hose Length (ft.)	50
Hose Diameter (in.)	.75
Wheels (Semi-pneumatic) (in.)	16 x 4
Height (in.)	64
Width (in.)	30
Depth (in.)	42

NSN: 4210-01-609-8709





Amerex Defense P.O. Box 81 Trussville, AL 35173 Ph: (205) 655-5703 Fax: (205)-661-4111

www.amerex-defense.com defensesales@amerex-fire.com



ISO 9001 - Quality ISO 14001 - Environmental OHSAS 18001 - Safety

CERTIFIED FIRM

For more information please contact:

Amerex Corporation makes every attempt possible to provide the most current and updated information. Information contained within this brochure is deemed to be as accurate as possible as of the printing date. Routine changes to products, codes and standards, and warranties subsequent to this printing will supersede printed information. Please contact Amerex Corporation for any revisions, updates, or product changes.