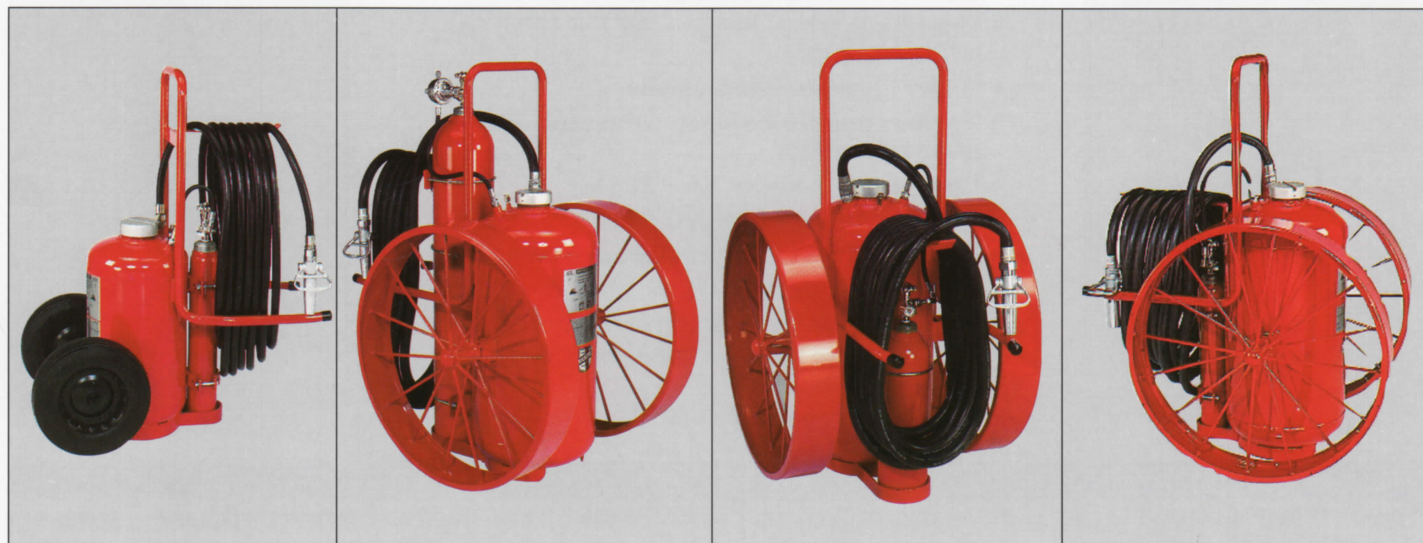


WHEELED FIRE EXTINGUISHERS



6

7

8

9

SPECIFICATIONS

| 6 | | | 7 | | | 8 | | | 9 |
|---|-------------|-------------|-----------------------------------|--------------------|--------------------|---|--------------------|--------------------|---------------------------|
| A-150-PT | S-150-PT | K-150-PT | A-350-RG | S-350-RG | K-350-RG | A-350-PT | S-350-PT | K-350-PT | F-33-PT |
| 31110 | 31210 | 31310 | • 32120 ◦ 32140 | • 32220 ◦ 32240 | • 32320 ◦ 32340 | • 32110 ◦ 32130 | • 32210 ◦ 32230 | • 32310 ◦ 32330 | • 33110 ◦ 33130 |
| ABC | STD | PK | ABC | STD | PK | ABC | STD | PK | FOAM |
| 40A-240B:C | 240B:C | 320B:C | 40A:320B:C | 320B:C | 320B:C | 40A-320B:C | 320B:C | 320B:C | ----- |
| 125 56.7 | 150 68.0 | 125 56.7 | 300 136.1 | 350 158.8 | 300 136.1 | 300 136.1 | 350 158.8 | 300 136.1 | 33 GAL 124.9 Litre |
| 345 157 | 370 168 | 345 157 | 810 368 | 860 391 | 810 368 | 700 318 | 750 341 | 700 318 | 430 195 |
| 45 | 43 | 54 | 53 | 59 | 56 | 57 | 50 | 84 | 69 |
| 30-40 9.1 12.22 | | | 30-40 9.1 12.22 | | | 30-40 9.1 12.22 | | | 30-40 9.1 12.22 |
| Pressure Transfer 2015 PSI/13903.5 KPA | | | Regulated 2015 PSI/13903.5 KPA | | | Pressure Transfer 2015 PSI/13903.5 KPA | | | 1800PSI 12420KPA |
| 23 651-29 | | | 220 6229-74 | | | 55 1557-43 | | | 23 651-29 |
| -65 to + 120 -54 to + 49 | | | -65 to + 120 -54 to + 49 | | | -65 to + 120 -54 to + 49 | | | +5 to + 120 +2 to + 49 |
| 50 15.2 | | | 50 15.2 | | | 50 15.2 | | | 50 15.2 |
| 75 1.90 | | | 1 2.54 | | | 1 2.54 | | | 1 2.54 |
| 16 x 4 40.64 x 10.16 | | | 36 x 6 91.44 x 15.24 | | | 36 x 6 91.44 x 15.24 | | | 36 x 6 91.44 x 15.24 |
| 50 127.00 | | | 58 147.32 | | | 58 147.32 | | | 58 147.32 |
| 24 60.96 | | | 36 91.44 | | | 36 91.44 | | | 36 91.44 |
| 41.5 105.41 | | | 48 121.96 | | | 48 121.96 | | | 48 121.9 |
| Pending | V | Pending | Pending | | | Pending | | | Pending |

FEATURES

- Pressurized 50 & 150 units have D.O.T approved cylinders.
- Pressure transfer and regulated units have D.O.T approved nitrogen cylinders, 30 LB. and chemical agent cylinders are manufactured to Underwriters Laboratories specifications exceeding U.S. Coast Guard requirements.
- Carts and framing components are made of rugged steel and welded to meet extreme use conditions.
- All steel parts are powder coated to withstand 240-hour salt spray testing. Environment corrosion resistant paint also available upon request.
- All units are designed for one man operation. Easily transported thru all types of terrain, narrow aisles and door ways. Available in wheel variations as noted on individual specification chart. Tires range from 8" x 2" 12.3" x 3.5" and 16" x 4" semi-pneumatic rubber, 36" x 2.5" and 6" wide steel wheels with and without rubber coatings.
- All brass cylinder valve and hose valve assemblies are chrome plated.
- Easy to use quick release, non-kinking hoses.
- Dry chemical units have three (3) choices of chemicals available, ABC (multipurpose) ammonium phosphate based, (standard) sodium bicarbonate based and (purple K) potassium bicarbonate based. (Standard Chemical not available in 30, 50 and 150 lb. stored pressure units).
- Optional tow loops and quick action nitrogen valves available for all models upon request.
- Built to ANSI/UL 711 and 299 standards.
- Stationary units also available in all sizes and types of agents.

USES

- | | |
|------------------------|---------------------------|
| Offshore Drilling Rigs | Gas Processing Plants |
| Ship Docks | Storage and Loading Areas |
| Chemical Plants | Aircraft Ramps |
| Textile Mills | Remote construction sites |
| Flammable Liquids | Large Laboratories |

• 36" Steel Wheel
◦ 36" Steel Wheel with RubberTread