

STORED PRESSURE



495

488

497

490

FEATURES

- Brass hose fittings
- Quick-opening valves
- Live swivel on discharge valve
- Brass valve—chrome plated on 125 lb. models
- Integral lift loops on 125 lb. models
- Heavy-duty steel cylinder, carriage, hose rack
- DOT/TC cylinders
- UL/ULC label with QR code
- Large instruction pictogram
- Chrome-plated brass fill cap on 125 lb. models
- Large fill opening on 125 lb. models
- Stainless-steel fasteners
- Stainless-steel gauge guard on 125 lb. models
- 6-Year Warranty

50 & 125lb. Stored Pressure—ABC and PURPLE K Dry Chemical

These industrial stored pressure extinguishers are available in a choice of two sizes and chemical options. The carriage design on these extinguishers provides protection for the agent cylinder as well as a well-balanced platform for transportation and operation. The narrow width and easy rolling semi-pneumatic wheels allow one person movement through narrow aisles, doorways, and in confined areas. Chemical and pressure is sealed in the agent cylinder, ready for instant actuation and is always protected from contamination. Stored- pressure wheeled extinguishers are cost effective and easy to maintain and service.

SPECIFICATIONS	50 LB. DRY CHEMICAL		125/150 LB. DRY CHEMICAL	
MODEL NUMBER	495	497	488	490
AGENT TYPE	ABC	PURPLE K	ABC	PURPLE K
UL & ULC RATING	20A:160B:C	160B:C	30A:240B:C	320B:C
CAPACITY (LBS. / KG)	50 / 22.68		125 / 56.7	
SHIPPING WT. (LBS. / KG)	174 / 78.88		344 / 155.95	
HEIGHT (IN. / CM)	46 / 116.84		53.5 / 136.0	
WIDTH (IN. / CM)	21.5 / 54.61		28 / 71.12	
DEPTH (IN. / CM)	24 / 60.96		40 / 101.6	
DISCHARGE TIME (SEC.)	35	33	49	52
CYLINDER	DOT 4BW240	DOT 4BW240	DOT 4BW240	DOT 4BW240
DISCHARGE RANGE (FT. / M)	25-35 / 7.62 - 10.66		30-40 / 9.1-12.2	
OPERATING TEMP. (F / C)	-40° TO +120° / -40° TO +49°		-65° TO 120° / -54° TO +49°	
HOSE LENGTH (FT. / M)	25 / 7.62		50 / 15.2	
HOSE DIAMETER (IN. / CM)	.50 / 1.27		.75 / 1.90	
WHEELS [SEMI-PNEU] (IN. / CM)	12.5 X 3.5 / 31.75 X 8.89		16 X 4 / 40.64 X 10.16	
USCG APPROVED	YES			

CONFORMS TO TEST STANDARDS:

CAN/ULC-S504 - UL 299 &
CAN/ULC-S508 - UL 711

