

NITROGEN CYLINDER OPERATED

125/150, 300/350 lb. Direct Pressure ABC, REGULAR, PURPLE K Dry Chemical

125 lb. ABC & Purple K and 150 lb. Regular Direct Pressure extinguishers utilize a 23 ft³ nitrogen cylinder with a "quick opening valve" to pressurize and completely discharge the agent cylinder. The compact size and 16" semi-pneumatic tires allow easy maneuvering and operation by one person, through narrow doorways and aisles. A 4" stainless steel fill opening with rugged brass cap makes servicing easier. For large hazards choose the 300 lb. ABC or Purple K or 350 lb.

Regular Direct Pressure extinguishers with a "quick opening" 55 ft³ nitrogen cylinder. They provide quality and economical fire protection, large volume capacity for extra high hazard areas with single person transport and operation. The 36" X 6" wide steel wheels make movement possible in sandy or soft soil. **Exclusive features:** Stainless steel collars, chrome plated brass cap, brass fittings, live swivels and bi-lingual labels. Meets Transport Canada requirements.



Available Options:

- Stationary Design
- Pressure Indicator

SPECIFICATIONS	125/150 LB. DRY CHEMICAL			300/350 LB. DRY CHEMICAL		
Model Number	450	451	452	491	492	493
Agent	ABC	REGULAR	PURPLE K	ABC	REGULAR	PURPLE K
U/L Rating	40A:240B:C	240B:C	320B:C	40A:320B:C	320B:C	320B:C
Capacity (lb./ kg)	125 / 57	150 / 68	125 / 57	300 / 136.07	350 / 158.75	300 / 136.07
Shipping Weight (lb./ kg)	335 / 152	360 / 163	335 / 152	743 / 337.01	793 / 359.69	743 / 337.01
Discharge Time (sec.)	52	60	53	60	70	67
Discharge Range (ft./ m)	30 - 40 / 9 - 12					
Nitrogen Cylinder (cu. ft./ litre)	23 / 651			55 / 1557.43		
Operating Temp. Range (F/ C)	- 65° to + 120° / -54° to + 49°					
Safety Disc Burst Range (psi/ kPa)	400 - 500 / 2760 - 3450					
Hose Length (ft./m)	50 / 15.24					
Hose Diameter (in./ cm)	.75 / 1.90			1 / 2.54		
Wheels [Semi-Pneumatic] (in./ cm) [Steel] 9in./cm)	16 x 4 / 40.64 x 10.16			36 x 6 / 91.44 x 15.24		
Height (in./ cm)	45 / 115			57 / 144.78		
Width (in./ cm)	24 / 61			34 / 86.36		
Depth (in./ cm)	36 / 92			39 / 99.06		
Coast Guard Approved	YES					
F.M. Approved			YES			YES



Available Options:

- 36" x 6" wheels with non-sparking rubber treads
- 75 ft. hose
- Stationary Design
- Pressure Indicator

125/150 lb. Regulated Pressure ABC, REGULAR, PURPLE K Dry Chemical

These 110 ft³ nitrogen cylinder operated models feature a pressure regulator and two wheel options. The older, traditional design allows for adequate pressure to assure a smooth, complete discharge of the dry chemical with pressure reserve for blowing down the discharge hose. Choose either the 16" semi-pneumatic rubber tire or 36" X 2 1/2" steel wheels according to the area to be protected.

Easy to transport and operate by one person.

Exclusive features: Stainless steel collars, chrome plated brass cap, brass fittings, live swivels and bi-lingual labels. Meets Transport Canada requirements.



Available Options:

- Stationary Design
- Pressure Indicator

SPECIFICATIONS	125 / 150 LB. DRY CHEMICAL SEMI-PNEUMATIC WHEELS			125 / 150 LB. DRY CHEMICAL STEEL WHEELS		
Model Number	467	468	469	470	471	472
Agent	ABC	REGULAR	PURPLE K	ABC	REGULAR	PURPLE K
U/L Rating	40A:240B:C	240B:C	320B:C	40A:240B:C	240B:C	320B:C
Capacity (lb / kg)	125 / 57	150 / 68	125 / 57	125 / 57	150 / 68	125 / 57
Shipping Weight (lb / kg)	404 / 183	429 / 195	404 / 183	432 / 196	457 / 207	432 / 196
Discharge Time (sec.)	48	53	52	48	53	52
Discharge Range (ft / m)	30 - 40 / 9 - 12					
Nitrogen Cylinder (cu. ft / litre)	110 / 3115					
Operating Temp. Range (F / C)	- 65° to + 120° / -54° to + 49°					
Hose Length (ft / m)	50 / 15.24					
Hose Diameter (in / cm)	.75 / 1.90					
Wheels [Semi-Pneu.] (in / cm) [Steel] (in / cm)	16 x 4 / 40.64 x 10.16			36 x 2.5 / 91.44 x 15.24		
Height (in / cm)	52 / 132					
Width (in / cm)	26 / 66			28 / 71		
Depth (in / cm)	38 / 97			45 / 114		
Coast Guard Approved	YES					
F.M. Approved			YES			YES



Available Options:

- 36" x 6" or 36" x 2 1/2" wheels with non-sparking treads
- Stationary Design
- Pressure Indicator