maneuverability to conquer high risks Badger Wheeled

CD-100-1 (CO2)

Fire Extinguishers

Self-Expelling 50 & 100 Pound Carbon Dioxide

Badger's wheeled carbon dioxide extinguishers provide excellent protection on flammable liquids and energized electrical equipment. They can be operated by a single person and the squeeze-grip control valve design allows ease of use.

They are generally reserved for indoor Applications where wind and drafts will not disperse the discharge pattern. Carbon dioxide is a clean agent that leaves no residue.

"Stored Pressure" Dry Chemical

When high-hazard fires demand fast response, one-person operation and exceptional performance, the wheeled dry chemical extinguisher is your best choice. Its long-range discharge gives control over ordinarily out-of-reach fires and allows the operator to keep a safe distance from the fire source and smoke.

The Badger 50 pound stored pressure unit provides cost-effective, reliable fire protection.

The 125 & 150 pound units are suitable for locations such as chemical and petroleum processing plants, manufacturing facilities, construction sites and warehouses.

> Available with Regular, Multipurpose or **Purple K Dry Chemical**

Regulated Cylinder Operated Dry Chemical 125, 145, 150 Pound

Badger's wheeled dry chemical extinguishers are recommended for locations such as chemical or petroleum plants and storage facilities, airports, warehouses, construction sites, equipment depots, and other high-hazard locations where dry chemical is the preferred agent.

Highly mobile, these units permit a single operator quick access to extinguishing fires that would normally require several operators with large hand portables.







NITROGEN – REFILLS (pg. 28)



Available with 36°

steel spoked wheels for rough terrain.



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EL NUME	BER	CD-50-1 (CO2)			
INAL	(LBS)	50			
ACITY	(KILOGRAMS)	22.68			

CAPACITY	(KILOGRAMS)	22.68	45.36
U/L FIRE RATII	NG	20B:C	20B:C
PRICE		\$1,299.00	\$2,390.00
SHIPPING	(L BS)	271	446
WEIGHT	(KILOGRAMS)	122.92	202.3
UNIT HEIGHT	(INCHES)	21 .5	32
	(CENTIMETERS)	54.61	81.28
UNIT WIDTH	(INCHES)	9	9
	(CENTIMETERS)	22.86	22.86

MODEL NO	WIDER 30			30-FB (Fulple N)
NOMINAL	(LBS)	50	50	50
CAPACITY	(KGS)	22.6	22.6	22.6
U/L FIRE RA	ATING	30A-160B:C	160B:C	160B:C
Price		\$789.00	\$699.00	\$895.00
SHIPPING	(LBS)	140	140	140
WEIGHT	(KGS)	63.5	63.5	63.5
UNIT	(INCHES)	48.25	46.25	46.25
HEIGHT	(CENTIMETERS)	117.5	117.5	117.5
UNIT WIDTH		23	23	23
	(CENTIMETERS)	58.4	58.4	58.4

MODEL NUM	BER 1	50-MB (ABC) 1	50-RB (BC)	150-PB (Purple K)
NOMINAL	(LBS)	125	150	125
CAPACITY	(KILOGRAMS)	56.7	68	56.7
U/L FIRE R	ATING	40A-240B:C	240B:C	240B:C
PRICE		\$1,550.00	\$1,550.0	00 \$1,595.00
SHIPPING WEIGHT	(LBS) (KILOGRAMS)	300 136	375 170	300 136
UNIT HEIGHT	(INCHES) (CENTIMETERS	58 S) 147.3	58 147.3	58 147.3
UNIT WIDTI	H (INCHES) (CENTIMETER:	28 S) 71.1	28 71.1	28 71.1

MODEL NUM w/steel spok		50A-1 (ABC) 50A-L-1			3125K-1 (Purple K) B125K-L-1
NOMINAL	(LBS)	145		150	125
CAPACITY	(KILOGRAMS)	65.7		68	56.7
U/L FIRE RATING		40A-24	DB:C	240B:C	240B:C
PRICE		\$2,100.	00	\$2,100.0	00 \$2,150.00
w/Steel Spoked Wheels		\$2,900.	00	\$2,900.0	00 \$3,050.00
SHELL MATERIAL		STEEL		STEEL	STEEL-
SHIPPING WEIGHT (LBS)		435		440	415
w/steel spoked wheels		485		490	465
UNIT	(INCHES)	52		52	52
HEIGHT	(CENTIMETER	S) 132.08		132.08	132.08
UNIT	(INCHES)	27		27	27
WIDTH	(CENTIMETER	S) 68.58		68.58	68.58











NITROGEN REPLACEMENT VALVE

WITH BUILT-IN 3000 PSI GUAGE#3056 #3056QR

\$199.00 EA W/Quick Release Flip Handle

PRICE INCLUDES INSTALLATION

