

FLAMMABLE
KEEP FIRE AWAY
GARDEZ
ÉLOIGNÉES



FIRE EQUIPMENT
SAFETY STORAGE

 **herbertwilliams**

FIRE EXTINGUISHERS

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SAFETY STORAGE CABINETS

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Fire Extinguishers



Safety Storage Cabinets



Safety Cans





MODEL # SF1.25B

MODEL # SF2A

MODEL # SF2.5A110

MODEL # SF5AW

MODEL # SF10A

FEATURES

- Non corrosive pull pin
- Completely rechargeable
- Full hand grip for ease of operation
- Waterproof stainless steel gauge
- Anodized aluminum valve
- All aluminum cylinder, no steams, no welds, no rust
- Most parts are interchangeable
- Cylinder has high corrosion and impact resistant finish (red epoxy)
- Individually packaged



A



B



C



B



C



LISTED

SPECIFICATIONS

ABC

BC

MODEL	DESCRIPTION	RATING	RANGE FT.	DISCHARGE TIME (SECS)	PSI	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)	WEIGHT (LB./KG)
SF1.25B	1 LB BC FIRE EXTINGUISHER	2BC	5-6	8.5-11.5	100	9 3/4	3 3/4	2 7/8	34 / 15.4 (18)
SF2A	2LB ABC FIRE EXTINGUISHER C./VEH BRACKET	1AB, 5BC	7-9	9.5-11.5	100	12 7/8	3 3/4	2 7/8	39.5 / 17.9(12)
SF2.5A110	2.5LB ABC FIRE EXTINGUISHER C./VEH BRACKET	1A, 10BC	8-10	12-14	150	15 1/4	3 3/4	3 1/8	4 1/4 / 2.1
SF5AW	5LB ABC FIRE EXTINGUISHER C./WALL BRACKET	3A, 10BC	8-10	14-16	195	16	6 3/4	4 1/4	8/ 3.6
SF5AV	5LB ABC FIRE EXTINGUISHER C./VEH BRACKET	3A, 10BC	8-10	14-16	195	16	6 3/4	4 1/4	8/ 3.6
SF10A	10LB ABC FIRE EXTINGUISHER C./WALL BRACKET	6A, 80BC	10-15	20-22	195	21 1/4	8 1/8	5 1/4	17 1/2 / 7.9
SF2.5B	2.5LB BC FIRE EXTINGUISHER C./VEH BRACKET	5BC	8-10	12-14	150	14	3 3/4	3 1/8	4 1/4 / 2.1
SF5BW	5LB BC FIRE EXTINGUISHER C./WALL BRACKET	10BC	8-10	14-16	195	16	6 3/4	4 1/4	8/ 3.6
SF5BV	5LB BC FIRE EXTINGUISHER C./VEH BRACKET	10BC	8-10	14-16	195	16	6 3/4	4 1/4	8/ 3.6
SF10B	10LB BC FIRE EXTINGUISHER C./WALL BRACKET	60BC	10-15	20-22	195	21 1/4	8 1/8	5 1/4	17 1/2 / 7.9

WARRANTY

Strike First Corporation warrants its fire extinguishers to be free from defects in material and workmanship for a period of six (6) years from the date of purchase. During the warranty period, any such defects will be repaired or the defective extinguisher replaced (If the original seal is intact and/or if only factory replacement parts have been used to service the extinguisher). This warranty does not cover defects resulting from modifications, alteration, misuse, exposure to corrosive conditions or improper installation or maintenance. All implied warranties, including, but not limited to, warranties of fitness for purpose and mer-

chantability, are limited to the time period as stated above. In no event shall Strike First Corporation be liable for incidental or consequential damages. Strike First Corporation neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than as expressly set forth herein. This warranty gives you specific legal rights, and you may also have other rights which vary from province to province.



DIAMOND SEAMLESS STEEL CYLINDER DRY CHEMICAL

FIRE EXTINGUISHERS

FEATURES

- Non corrosive pull pin
- Completely rechargeable
- Full hand grip for ease of operation
- Waterproof stainless steel gauge
- Anodized aluminum valve
- Quick release hose
- Steel cylinder complete with cylinder skirt
- Cylinder has high corrosion and impact resistant finish (red epoxy)
- Comes complete with wall bracket
- Vehicle bracket optional
- Most parts are interchangeable
- Individually packaged



WOOD • TRASH • PAPER



LIQUIDS • GREASE



ELECTRICAL EQUIP.



LIQUIDS • GREASE



ELECTRICAL EQUIP.



MODEL # D5AW310

MODEL # D5AW340

MODEL # D-ABC10

MODEL # D-ABC20

SPECIFICATIONS

MODEL	DESCRIPTION	RATING	RANGE FT.	DISCHARGE TIME (SECS)	PSI	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)	WEIGHT (LBS./Kg)
D5AW310	5LB ABC FIRE EXTINGUISHER C./WALL BRACKET	3A-10BC	8-10	13-14	195	14 1/2	6 3/4	4 1/4	10 1/2 / 4.8
D5AV310	5LB ABC FIRE EXTINGUISHER C./VEH BRACKET	3A-10BC	8-10	13-14	195	14 1/2	6 3/4	4 1/4	10 1/2 / 4.8
D5AW340	5LB ABC FIRE EXTINGUISHER C./WALL BRACKET	3A-40BC	8-10	13-14	195	16	6 3/4	4 1/4	10 1/2 / 4.8
D5AV340	5LB ABC FIRE EXTINGUISHER C./VEH BRACKET	3A-40BC	8-10	13-14	195	16	6 3/4	4 1/4	10 1/2 / 4.8
D-ABC10	10LB ABC FIRE EXTINGUISHER C./WALL BRACKET	6A-80BC	10-15	20-22	235	21 1/4	9 1/2	5 1/8	19 1/4 / 8.8
D-ABC20	20LB ABC FIRE EXTINGUISHER C./WALL BRACKET	10A-120BC	10-15	26-28	235	24	9 1/2	7 1/8	35 1/4 / 16.1
D-BC5W	5LB BC FIRE EXTINGUISHER C./WALL BRACKET	10BC	8-10	9-11	195	16	6 3/4	4 1/4	10 1/2 / 4.8
D-BC5V	5LB BC FIRE EXTINGUISHER C./VEH BRACKET	10BC	8-10	9-11	195	16	6 3/4	4 1/4	10 1/2 / 4.8
D-BC10	10LB ABC FIRE EXTINGUISHER C./WALL BRACKET	60BC	10-15	20-22	235	21 1/4	9 1/2	5 1/8	19 1/4 / 8.8
D-BC20	20LB ABC FIRE EXTINGUISHER C./WALL BRACKET	80BC	10-15	26-28	235	24	9 1/2	7 1/8	35 1/4 / 16.1

ABC

BC



LISTED

WARRANTY

Strike First Corporation warrants its fire extinguishers to be free from defects in material and workmanship for a period of six (6) years from the date of purchase. During the warranty period, any such defects will be repaired or the defective extinguisher replaced (If the original seal is intact and/or if only factory replacement parts have been used to service the extinguisher). This warranty does not cover defects resulting from modifications, alteration, misuse, exposure to corrosive conditions or improper installation or maintenance.

All implied warranties, including, but not limited to, warranties of fitness for purpose and merchantability, are limited to the time period as stated above. In no event shall Strike First Corporation be liable for incidental or consequential damages. Strike First Corporation neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than as expressly set forth herein. This warranty gives you specific legal rights, and you may also have other rights which vary from province to province.



FEATURES

- Squeeze grip operation
- Glossy red paint finish
- Chrome plated valve is precision machined from forged brass complete with stainless steel top and bottom handles
- The finest CO2 valve manufactured in the world today
- Easily operated and recharged
- Strong impact resistant horn
- Steel cylinder—complete with wall bracket
- Individually packaged



MODEL # 5 CO2

MODEL # 10 CO2

MODEL # 15 CO2



LISTED



BC

MODEL	DESCRIPTION	RATING	RANGE FT.	DISCHARGE TIME (SECS)	CAPACITY (LBS)	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)	WEIGHT (LBS./Kg)
5 CO2	5LB CO2 FIRE EXTINGUISHER C/WALL BRACKET	5 BC	5 - 6	10.5 - 13.5	5 lbs	17	8	5 1/8	18 1/4 / 8.29
10 CO2	10LB CO2 FIRE EXTINGUISHER C/WALL BRACKET	10 BC	7 - 10	8 - 11	10 lbs	27 1/2	9	6 5/8	37 1/2 / 17
15 CO2	15LB CO2 FIRE EXTINGUISHER C/WALL BRACKET	10 BC	7 - 10	14 - 17	15 lbs	32	10 5/8	7 1/8	47 / 21.3

WATER EXTINGUISHERS

**2 IMP. GAL. 9.5 LITRES
PRESSURIZED WATER
STAINLESS STEEL CYLINDER**



LISTED



- Squeeze grip operation, Positive ON/OFF operation, Pull pin safety lock, Brass chrome plated valve body, Water proof stainless steel gauge, Tire valve for pressurizing



**WATER PUMP TANK
POLYETHYLENE**

- PUMP TANK – Retractable foot hold, Improved pump construction, Large, easy to grasp handle, Tough lightweight polyethylene tank, Unique sealing at seams, Clog proof, Corrosion free



MODEL	RATING	RANGE FT.	DISCHARGE TIME (SECS)	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)
PW	2A	44 - 55	60	25.5	8	7

MODEL	RATING	RANGE FT.	DISCHARGE (CAPACITY)	HEIGHT (INCHES)	WIDTH (INCHES)	DIAMETER (INCHES)
PT	2A	45 - 50	2	24	9.25	5.5

VEHICLE BRACKETS

MODEL	DESCRIPTION – HEAVY DUTY
VB-4	RUNNING BD. BCKT FOR 4"-4 1/2" DIA. SHELLS
VB-5	RUNNING BD. BCKT FOR 4 3/4"-5 1/4" DIA. SHELLS
VB-6	RUNNING BD. BCKT FOR 5 1/2"-6" DIA. SHELLS
VB-7	RUNNING BD. BCKT FOR 6 1/4"-6 3/4" DIA. SHELLS
VB-8	RUNNING BD. BRACKET FOR 6 3/4"-7 1/4" DIA. SHELLS

MODEL	DESCRIPTION – UNIVERSAL
3725V	SPRING CLIP BCKT/FITS 2 1/4 -2 3/4 LB.EXT.
3750V	SPRING CLIP BCKT/FITS 5-6 LB. EXT.

HEAVY DUTY / UNIVERSAL



VEHICLE BRACKETS. Proven welded steel construction with catch pin to keep bracket from vibrating open. Pin must be pulled prior to extinguisher removal.

UNIVERSAL SPRING CLIP BRACKETS – Economic Value, Dichromate Plating, Heavy Gauge Wire



FIRE HOSES & ACCESSORIES



MODEL	DESCRIPTION
RH-50	1 1/2" X 50' POLYESTER SINGLE JACKET RACK HOSE 500 PSI C/W BRASS COUPLING
RH-75	1 1/2" X 75' POLYESTER SINGLE JACKET RACK HOSE 500 PSI C/W BRASS COUPLING
RH-100	1 1/2" X 100' POLYESTER SINGLE JACKET RACK HOSE 500 PSI C/W BRASS COUPLING
HR-75	SEMI AUTOMATIC ULC LISTED HOSE RACK (75')
HR-100	SEMI AUTOMATIC ULC LISTED HOSE RACK (100')
HR-18	HOSE REEL (75')
RH-24	HOSE REEL (100')
1575	1 1/2" LEXAN FOG NOZZLE
1575-B	1 1/2" BRASS FOG NOZZLE
C-1575-B	1 1/2" CHROME FOG NOZZLE



EMERGENCY LIGHTS AND REPLACEMENT BATTERIES

MODEL	DESCRIPTION	VOLTAGE/AMP.	WARRANTY
RG36-2MT	EMERGENCY LIGHT 2 HEAD		
RG-36LMCE	COMBO EMERGENCY 2 HEAD EXIT LIGHT		
LMCE-2D	EXIT LIGHT, DOUBLE SIDED		
BA0065	REPLACEMENT BATTERIES	6 VOLT, 4 AMP.	5 YEARS
BA0061	REPLACEMENT BATTERIES	6 VOLT, 6.5 AMP.	5 YEARS
BA0063	REPLACEMENT BATTERIES	6 VOLT, 10 AMP.	5 YEARS
BA0068	REPLACEMENT BATTERIES	12 VOLT, 4 AMP.	5 YEARS
BA0069	REPLACEMENT BATTERIES	12 VOLT, 7 AMP.	5 YEARS



COVERS

MODEL	DESCRIPTION
COVERS	
E-FEC-5	5LB FIRE EXTINGUISHER COVER C/W WINDOW
E-FEC-10	10LB FIRE EXTINGUISHER COVER C/W WINDOW
E-FEC-20	20/30 LB FIRE EXTINGUISHER COVER C/W WINDOW
E-FHR-18	18" HOSE REEL COVER
E-FHR-24	24" HOSE REEL COVER
E-FHC-75	75" HOSE RACK COVER
E-FHC-100	100" HOSE RACK COVER



ALARMS / SAFETY PRODUCTS

MODEL	DESCRIPTION
SMOKE AND CARBON MONOXIDE DETECTORS	
O914CA	MICRO PROFILE SMOKE ALARM BATTERY INC.
O916 CA	SMOKE ALARM C/W HUSH BUTTON
PE9KCA	SMOKE ALARM PHOTO ELECTRIC
STCO-058	CARBON MONOXIDE DETECTOR (PLUG IN UNIT)
FIRE BLANKETS	
FB 64 PC	FIBERGLASS FIRE BLANKET IN PLASTIC CASE 6'X4'
LIFE LADDERS	
HW2D	13'(2 STORY) LIFE LADDER
FIRST AID KITS	
ONT-A	ONTARIO A FIRST AID KIT (1-5 EMPLOYEES)
ONT-1	ONTARIO #1 FIRST AID KIT (5-15 EMPLOYEES)
ONT-2	ONTARIO #2 FIRST AID KIT (5-200 EMPLOYEES)
FIRE EXTINGUISHER SIGNS	
BL-108	4" X 12", SELF ADHESIVE, FIRE EXTINGUISHER SIGN
PWM-114	8" X 12", PLASTIC 90 DEG. ANGLE FIRE EXTINGUISHER SIGN
FIRE LOG BOOKS	
298	HARD COVER FIRE LOG BOOK



MODEL # WB45
Exterior Dimensions
(HxWxD)
(66 x 44 x 19)"



LISTED

The WB Safety Storage Cabinet will offer safer storing for flammable liquids, reduce time-consuming trips to remote storage rooms and permit storage close to work areas

For maximum safety, fill the cabinet with approved WB Safety Cans

Designed and labeled by the Underwriters Laboratories of Canada as meeting the requirements of the National Fire Code of Canada 1980 part 4

Flammable and Combustible Liquids performance clause 4.2.10.4.

FEATURES

Quality constructed from 18 gauge steel

Double wall welded construction

2" between the inner and outer walls filled with a fire proof insulating material

Door sill raised 2" above the bottom of the cabinet to form a liquid-tight well

Three point lock on door

Adjustable satin coat galvanized shelves permit storing of various size containers

Four adjustable levelling feet

2" threaded vents, one on each side, allow for ventilation

Fire baffle covers each vent

Painted with safety yellow enamel, with red bi-lingual letters, warning: "FLAMMABLE-KEEP FIRE AWAY"

Each cabinet individually cartoned

All cabinets – double door style, extra shelves available – slight additional charge



UNDERWRITERS' LABORATORIES OF CANADA



LISTED

MODEL # WB30
Exterior Dimensions
(HxWxD)
(45 x 44 x 19)"



MODEL # WB60
Exterior Dimensions
(HxWxD)
(63 x 35 x 35)"



HORIZONTAL DRUM
MODEL # WB45H
Exterior Dimensions
(HxWxD)
(50 x 35 x 50)"



VERTICAL DRUM
MODEL # WB45V
Exterior Dimensions
(HxWxD)
(63 x 35 x 35)"

DRUM ROLLER KIT FOR VERTICAL CABINETS



MODEL # DRK-5

NOT ON CHART

SAFETY STORAGE CABINETS

MODEL NO.	TEST LAB APPROVAL	CAPACITY (GAL.)	WIDTH (INCHES)	DEPTH (INCHES)	HEIGHT (INCHES)	WEIGHT (LBS.)	SHELVES NO.	SHIPPING WEIGHT (LBS.)
WB30	*ULC †	30 GAL	44"	19"	45"	350 LBS	1	350
WB45	*ULC †	45 GAL	44"	19"	66"	430 LBS	2	430
WB60	†	60 GAL	35"	35"	63"	470 LBS	2	500
WB45V	†	45 GAL	35"	35"	63"	470 LBS	-	470
VERT. DRUM								
WB45H	†	45 GAL	35"	50"	50"	500 LBS	-	500
HORIZ. DRUM								

*ULC APPROVED

† MADE TO SAME SPECIFICATIONS AS A ULC APPROVED CABINET



NON-INSULATED / FM APPROVED

SAFETY STORAGE CABINETS

The FM Safety Storage Cabinet will offer safer storing for flammable liquids, reduce time-consuming trips to remote storage rooms and permit storage close to work areas

For maximum safety, fill the cabinet with approved WB Safety Cans

Comply with OSHA regulations

Designed in accordance with the standards of NFPA Code 30

Meet specifications for Factory Mutual Approval



HORIZONTAL DRUM
MODEL # FM45H
Exterior Dimensions
(HxWxD)
(50 x 35 x 50)"



VERTICAL DRUM
MODEL # FM45V
Exterior Dimensions
(HxWxD)
(63 x 35 x 35)"

DRUM ROLLER KIT FOR VERTICAL CABINETS



MODEL # DRK-5

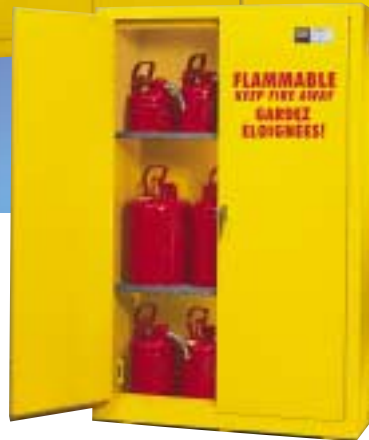
MODEL # AF120
Exterior Dimensions
(HxWxD)
(66 x 66 x 35)"



MODEL # FM30
Exterior Dimensions
(HxWxD)
(45 x 44 x 19)"



MODEL # FM45
Exterior Dimensions
(HxWxD)
(66 x 44 x 19)"



MODEL # FM60
Exterior Dimensions
(HxWxD)
(63 x 35 x 35)"



FEATURES

Quality constructed from 18 gauge steel

Double wall welded construction

2" of air space between the inner and outer walls

Door sill raised 2" above the bottom of the cabinet to form a liquid-tight well

Three point lock on door

Adjustable satin coat galvanized shelves permit storing of various size containers

Four adjustable levelling feet

2" threaded vents, one on each side, allow for ventilation

Fire baffle covers each vent

Painted with safety yellow enamel, with red bi-lingual letters, warning: "FLAMMABLE-KEEP FIRE AWAY"

Each cabinet individually cartoned

All cabinets – double door style

Extra shelves available – slight additional charge

SAFETY STORAGE CABINETS – FM APPROVED

MODEL	TEST LAB APPROVAL	CAPACITY (GAL.)	WIDTH (INCHES)	DEPTH (INCHES)	HEIGHT (INCHES)	WEIGHT (LBS.)	SHELVES NO.
FM45H (HORIZONTAL DRUM)	† +	45	35	50	50	450	-
FM45V (VERTICAL DRUM)	† +	45	35	35	63	420	-
FM30	*FM † +	30	44	19	45	300	1
FM45	*FM † +	45	44	19	66	375	2
AF-120	† +	120	66	35	66	700 est.	2
FM60	† +	60	35	35	63	430	2

EXTRA SHELVES / ROLLER KIT

WB-S	EXTRA METAL SHELF FOR 30 & 45 GALLON CABINETS
WB-S60	EXTRA METAL SHELF FOR 60 GALLON CABINET
DRK-5	DRUM ROLLER KIT (5 PER PKG) FOR VERTICAL DRUM CABINETS

*Complies with OSHA regulations. *FM-Factory Mutual Approved + Made to same specifications as a FM approved cabinet
† All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



FEATURES

- Finished in Two Coats of Epoxy Enamel
- 3-Points Self-Latching Doors
- Reinforced 18 Gauge All Welded Construction
- Galvanized Steel Shelves Adjustable On Half Inch Centers
- Adjustable Zinc Plated Leveling Legs
- Continuous Piano Hinge
- Double Wall Construction with 1 1/2" Air Space
- Flush mounted locking handle
- Static Ground Connections
- Leak Proof Sill 2" Deep, Prevents Leakage in the Event of Accidental Spills
- Two 2" Vents with Flash Arrestors
- Large Warning Label



New Design Features

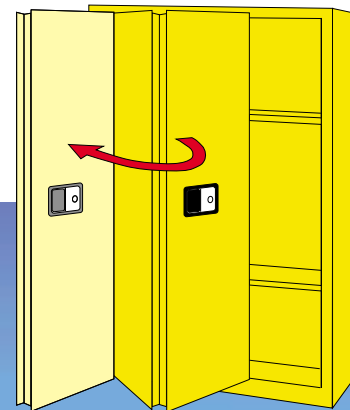
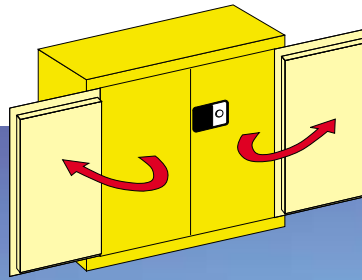
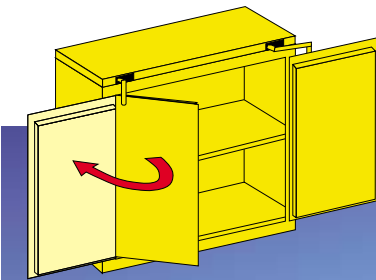


Flush mounted locking handle provides obstruction free finger tip operation



Improved self-latching doors employ spring latches for easier and safer closing

DOOR STYLES



Standard Self-latching Two Door

Manual Closing Doors

Self-closing and Self-latching Safe T Door

When cabinet is opened, fusible links can be engaged to hold doors in the open position

In case of fire or high temperature (165°F), the links melt and the doors automatically close and latch to protect contents of cabinet

Hydraulically operated doors open to a full 180° to prevent aisle obstruction

Self-closing and Self-latching Sliding Door, with fusible link

Spring loaded with hydraulic cylinder for smooth and safe operation

Cabinet automatically closes after each use

Fusible link allows door to be latched open for easy access, in case of fire or high temperature (165°F), link melts and door automatically slides closed.

Comply With OSHA Regulations Designed In Accordance With The Standards Of NFPA Code 30 Meet Specifications For Factory Mutual Approval

Available In Styles And Capacities To Suit Your Needs . . . For Business, Industry And Institutions



RECOMMENDATIONS

Keep flammable liquids close to the work area in a safe and organized way while limiting employee exposure with HERBERT WILLIAMS Safety Storage Cabinets

Choose from a large selection of models from 4 gallons to 90 gallons

They are designed to meet safety requirements whenever a job involves the handling of flammable liquids

Smaller cabinets are convenient where space is limited

Model # A145
Exterior Dimensions
(H x W x D)
(65 x 43 x 18)"



MODEL # A105
Exterior Dimensions
(H x W x D)
(35 x 24 x 18)"



MODEL # A130
Exterior Dimensions
(H x W x D)
(44 x 43 x 18)"

All cabinets comply With OSHA Regulations
Designed In Accordance With
The Standards Of NFPA Code 30

CABINETS FOR STORING FLAMMABLES IN SAFETY CANS / CONTAINERS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
A102	*†	4 GAL. SELF-LATCH STANDARD DOOR	1	MISC. SIZED CONTAINERS	22 X 17 X 17	73
A302	*†	4 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	24 X 17 X 17	81
A105	FM*†	12 GAL. SELF-LATCH STANDARD DOOR	1	MISC. SIZED CONTAINERS	35 X 24 X 18	138
A305	FM*†	12 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	37 X 24 X 18	148
A110	FM*†	16 GAL. SELF-LATCH STANDARD DOOR	1	MISC. SIZED CONTAINERS	44 X 24 X 18	164
A310	FM*†	16 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	46 X 24 X 18	174
A130	FM*†	30 GAL. SELF-LATCH STANDARD 2-DOOR	1	6/5 GAL. SAFETY CANS	44 X 43 X 18	247
A230	FM*†	30 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	1	6/5 GAL. SAFETY CANS	44 X 43 X 18	252
A330	FM*†	30 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	6/5 GAL. SAFETY CANS	46 X 43 X 18	267
A131	FM*†	30 GAL. SELF-LATCH STANDARD 2-DOOR	1	MISC. SIZED CONTAINERS	35 X 36 X 24	220
A231	*†	30 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	35 X 36 X 24	223
A331	FM*†	30 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	37 X 36 X 24	235
A145	FM*†	45 GAL. SELF-LATCH STANDARD 2-DOOR	2	9/5 GAL. SAFETY CANS	65 X 43 X 18	337
A245	FM*†	45 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	2	9/5 GAL. SAFETY CANS	65 X 43 X 18	342
A345	FM*†	45 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	9/5 GAL. SAFETY CANS	67 X 43 X 18	357
A160	FM*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	2	12/5 GAL. SAFETY CANS	65 X 34 X 34	397
A260	*†	60 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	2	12/5 GAL. SAFETY CANS	65 X 34 X 34	402
A360	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	12/5 GAL. SAFETY CANS	67 X 34 X 34	419
A190	FM*†	90 GAL. SELF-LATCH STANDARD 2-DOOR	2	18/5 GAL. SAFETY CANS	65 X 43 X 34	461
A290	*†	90 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	2	18/5 GAL. SAFETY CANS	65 X 43 X 34	466
A390	FM*†	90 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	18/5 GAL. SAFETY CANS	67 X 43 X 34	490

Popular models are FM approved



*Complies with OSHA regulations. FM-Factory Mutual Approved † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



FEATURES

Keep all acids safe and at hand with HERBERT WILLIAMS's Benchtop Flammable/Corrosive Storage Cabinets for both flammable and nonflammable corrosives

Comply with NFPA and OSHA requirements

Cabinet has a 3/4" leak-proof tray top, which can completely contain a 5 pint spill

Cabinets finished in blue corrosive-resistant epoxy enamel

Shelves and bottom lined with removable polyethylene trays; tray-top cabinet lined with removable polyethylene sheet

MODEL # C124
Exterior Dimensions
(H x W x D)
(36 x 35 x 22)"



MODEL # C245
Exterior Dimensions
(H x W x D)
(65 x 43 x 18)"

FEATURES

The leak tight sump and shelves of the cabinet are equipped with removable corrosive-resistant polyethylene trays to contain accidental spills

Cabinets are finished in corrosive-resistant blue epoxy enamel paint

Large warning label reads: Caution Corrosives or choose your own special message or wording

MODEL # C230
Exterior Dimensions
(H x W x D)
(44 x 43 x 18)"

CABINETS FOR STORING CORROSIVES / FLAMMABLES / ACIDS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES/TRAYS	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
C124	FM*†	24 GAL. SELF-LATCH STANDARD 2-DOOR	1 SH/ 2 TR	MISC. SIZED CONTAINERS	36 X 35 X 22	207
C224	*†	24 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	1 SH/ 2 TR	MISC. SIZED CONTAINERS	36 X 35 X 22	212
C130	FM*†	30 GAL. SELF-LATCH STANDARD 2-DOOR	1 SH/ 2 TR	6/5 GAL. SAFETY CANS	44 X 43 X 18	270
C230	*†	30 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	1 SH/ 2 TR	6/5 GAL. SAFETY CANS	44 X 43 X 18	275
C330	FM*†	30 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1 SH/ 2 TR	6/5 GAL. SAFETY CANS	46 X 43 X 18	290
C145	FM*†	45 GAL. SELF-LATCH STANDARD 2-DOOR	2 SH/ 3 TR	9/5 GAL. SAFETY CANS	65 X 43 X 18	363
C245	*†	45 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	2 SH/ 3 TR	9/5 GAL. SAFETY CANS	65 X 43 X 18	368
C345	FM*†	45 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2 SH/ 3 TR	9/5 GAL. SAFETY CANS	67 X 43 X 18	383
C160	FM*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	2 SH/ 3 TR	12/5 GAL. SAFETY CANS	65 X 34 X 34	418
C260	*†	60 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	2 SH/ 3 TR	12/5 GAL. SAFETY CANS	65 X 34 X 34	423
C360	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2 SH/ 3 TR	12/5 GAL. SAFETY CANS	67 X 34 X 34	440

Available in 24, 30, 45 and 60 gallon capacities. Other sizes on request.

IMPORTANT:
Not recommended for the storage of Nitric Acid and/or Sulfuric Acid!

PAINT AND INK STORAGE

Safety storage cabinets for 1-gallon paint cans, (Class III liquids) are available in 20, 40, 60 and 120 gallon capacities

Finished in yellow epoxy enamel, with warning label reads "FLAMMABLE-KEEP FIRE AWAY"

Perfect for print shops or auto body repair

Constructed to the same rigid requirements as cabinets for safety cans, available in 3 door styles

MODEL # P140
Exterior Dimensions
(H x W x D)
(44 x 43 x 18)"



MODEL # C360
Exterior Dimensions
(H x W x D)
(67 x 43 x 18)"

Popular models are FM approved



PAINT AND INK STORAGE

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
P120	FM*†	20 GAL. SELF-LATCH STANDARD DOOR	2	20/1 GAL. CANS	44 X 24 X 18	169
P320	FM*†	20 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	20/1 GAL. CANS	46 X 24 X 18	179
P140	FM*†	40 GAL. SELF-LATCH STANDARD 2-DOOR	3	40/1 GAL. CANS	44 X 43 X 18	271
P240	FM*†	40 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	3	40/1 GAL. CANS	44 X 43 X 18	276
P340	FM*†	40 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	3	40/1 GAL. CANS	46 X 43 X 18	291
P160	FM*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	5	60/1 GAL. CANS	65 X 43 X 18	373
P260	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	5	60/1 GAL. CANS	65 X 43 X 18	278
P360	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	5	60/1 GAL. CANS	67 X 43 X 18	393
P1120	FM*†	120 GAL. SELF-LATCH STANDARD 2-DOOR	5	120 GALLONS	65 X 34 X 34	448
P2120	*†	120 GAL. SELF-CLOSE, SELF-LATCH SLIDING DOOR	5	120 GALLONS	65 X 34 X 34	453
P3120	FM*†	120 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	5	120 GALLONS	67 X 34 X 34	470

*Complies with OSHA regulations. FM-Factory Mutual Approved † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association.



HAZARDOUS WASTE STORAGE

SAFETY STORAGE CABINETS

FEATURES

The safe way to collect and store flammable hazardous waste is with HERBERT WILLIAMS Hazardous Waste Drum Cabinets

Cabinets are equipped with a shelf to hold 5 gallon containers

All Hazardous Waste Drum Cabinets are equipped with Roller Bottoms for easy loading of heavy drums



MODEL # W1080
Exterior Dimensions
(H x W x D)
(65 x 59 x 34)"

The Research Recovery Reclamation Act has made it mandatory that hazardous waste be collected and disposed of properly. HERBERT WILLIAMS offers the largest capacity drum storage cabinets in the industry.

CABINETS FOR STORING HAZARDOUS WASTE IN DRUMS – COME WITH ROLLER BOTTOMS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
W1040	FM*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	1	1/55 GAL. DRUM + 1/5 GAL. CAN	65 X 34 X 34	412
W2040	*†	60 GAL. SELF-CLOSE, SELF-LATCH SLIDING	1	1/55 GAL. DRUM + 1/5 GAL. CAN	65 X 34 X 34	417
W3040	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	1/55 GAL. DRUM + 1/5 GAL. CAN	67 X 34 X 34	434
W1075	FM*†	75 GAL. SELF-LATCH STANDARD 2-DOOR	1	1/55 GAL. DRUM + 3/5 GAL. CAN	65 X 43 X 34	440
W1080	FM*†	120 GAL. SELF-LATCH STANDARD DOOR	1	2/55 GAL. DRUMS + 2/5 GAL. CAN	65 X 59 X 34	618

CABINETS FOR STORING HAZARDOUS WASTE IN CANS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
W1045	FM*†	45 GAL. SELF-LATCH STANDARD 2-DOOR	2	9/5 GAL. SAFETY CANS	65 X 43 X 18	337
W2045	*†	45 GAL. SELF-LATCH SLIDING DOOR	2	9/5 GAL. SAFETY CANS	65 X 43 X 18	342
W3045	FM*†	45 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	9/5 GAL. SAFETY CANS	67 X 43 X 18	357
W1060	FM*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	2	12/5 GAL. SAFETY CANS	65 X 34 X 34	397
W3060	FM*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	12/5 GAL. SAFETY CANS	67 X 34 X 34	419



MODEL # AG145
Exterior Dimensions
(H X W X D)
(65 x 43 x 18)"

MODEL # AG130
Exterior Dimensions
(H x W x D)
(44 x 43 x 18)"

PESTICIDE STORAGE

The health risks of short term exposure to pesticides and accidental poisoning are real. The new HERBERT WILLIAMS Pesticide Cabinet provides safe, secure and controlled storage for pesticide products.

Farms, nurseries, and recreation facilities can safely store pesticide chemicals and equipment.

Helps restrict the handling of pesticides to those who have been appropriately trained and authorized per EPA/WPS.

Choose the model to segregate and securely store up to 120 gallons of product.

PESTICIDES STORAGE – FOR INDOOR USE ONLY

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
AG105	*†	12 GAL. SELF-LATCH STANDARD 2-DOOR	1	MISC. SIZED CONTAINERS	35 X 24 X 18	138
AG305	*†	12 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	37 X 24 X 18	154
AG130	*†	30 GAL. SELF-LATCH STANDARD 2-DOOR	1	MISC. SIZED CONTAINERS	44 X 43 X 18	247
AG330	*†	30 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	MISC. SIZED CONTAINERS	46 X 43 X 18	267
AG145	*†	45 GAL. SELF-LATCH STANDARD 2-DOOR	2	MISC. SIZED CONTAINERS	65 X 43 X 18	337
AG345	*†	45 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	2	MISC. SIZED CONTAINERS	67 X 43 X 18	357
AGV160	*†	60 GAL. SELF-LATCH STANDARD 2-DOOR	1	1/55 GAL. DRUM + 2/5 GAL. CANS	65 X 34 X 34	412
AGV360	*†	60 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	1/55 GAL. DRUM + 2/5 GAL. CANS	67 X 34 X 34	434
AGV1110	*†	120 GAL. SELF-LATCH STANDARD 2-DOOR	1	2/55 GAL. DRUMS + 2/5 GAL. CANS	65 X 59 X 34	618
AGV3110	*†	120 GAL. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	2/55 GAL. DRUMS + 2/5 GAL. CANS	67 X 59 X 34	647

*Complies with OSHA regulations. All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



MODEL # L236
Exterior Dimensions
(H x W x D)
(35 5/8 x 47 x 22)"



MODEL # L124
Exterior Dimensions
(H x W x D)
(35 9/16 x 35 x 22)"

FEATURES

Avoid the fire and explosion hazards of unprotected flammable liquids and chemicals with convenient HERBERT WILLIAMS Laboratory Cabinets

These cabinets are specifically designed to fit under most counters, giving more work space on counter tops

Select from the most complete line available

Choose from Self-Latching Manual Doors or Self-Closing, Self-Latching Sliding Doors

LABORATORY CABINETS FOR STORING FLAMMABLES

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
L124	FM*†	24 GAL. SELF-LATCH STANDARD, 2-DOOR	1	MISC. SIZED CONTAINERS	35 9/16 X 35 X 22	199
L224	*†	24 GAL. SELF-CLOSE SLIDING DOOR	1	MISC. SIZED CONTAINERS	35 5/8 X 35 X 22	204
L136	FM*†	36 GAL. SELF-LATCH STANDARD, 2-DOOR	1	MISC. SIZED CONTAINERS	35 9/16 X 47 X 22	252
L236	*†	36 GAL. SELF-CLOSE SLIDING DOOR	1	MISC. SIZED CONTAINERS	35 5/8 X 47 X 22	257
L144	FM*†	44 GAL. SELF-LATCH STANDARD, 4-DOOR	1	MISC. SIZED CONTAINERS	35 9/16 X 59 X 22	284
L244	*†	44 GAL. CLOSE-SLIDING 2-DOOR	1	MISC. SIZED CONTAINERS	35 5/8 X 59 X 22	289

WALL MOUNTED & STACKABLE MODELS



MODEL # WMA 124
Exterior Dimensions
(HxWxD)
(44 x 43 x 12)"

MODEL # WMA 112
Exterior Dimensions
(HxWxD)
(18 x 43 x 18)"



MODEL # WMA 118
Exterior Dimensions
(H x W x D)
(24 x 43 x 18)"

WALL MOUNTED CABINETS

Maximum storage in a compact size

These cabinets will hold up to 24 gallons of flammable liquids without taking up valuable floor space

Furnished with brackets for easy wall mounting or can be placed on a bench top

Equipped with five adjustable shelves which can be positioned to meet your specific needs

STACKABLE CABINETS

These cabinets are designed to be used as a single cabinet, to fit on top of standard 30 gallon cabinets or on top of each other

Ideal for segregating flammables or to increase the capacity of your current cabinet

WALL MOUNTED & STACKABLE MODELS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (HXWXD) IN.	SHIPPING WEIGHT APPROX. (LBS.)
WMA112	FM*†	12 GAL. SELF-LATCH STANDARD, 2-DOOR	1	STACKABLE ON A130 CABINET	18 X 43 X 18	163
WMA118	FM*†	18 GAL. SELF-LATCH STANDARD, 2-DOOR	1	STACKABLE ON A130 CABINET	24 X 43 X 18	190
WMA124	FM*†	24 GAL. SELF-LATCH STANDARD, 2-DOOR	5	FOR MOUNTING ON WALL	44 X 43 X 12	227
WMA324	FM*†	24 GAL. SELF CLOSE, SELF-LATCH SAFE-T-DOOR	5	FOR MOUNTING ON WALL	46 X 43 X 12	235

*Complies with OSHA regulations. † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



DRUM STORAGE

SAFETY STORAGE CABINETS

FEATURES

VERTICAL CABINETS

Have ball bearing rollers for easy placing and removal of 55 gallon drums

From one to twelve 5-gallon safety cans also be stored depending on the model

HORIZONTAL CABINETS

Store one 55 gallon drum and one 5 gallon safety can

Drum cradles available

Tracks to guide Drum Cradle into position

Choose from 3 door styles

Standard color is yellow

Also available in white, red or gray



VERTICAL CABINET
MODEL # H260
Exterior Dimensions
(H x W x D)
(50 x 34 x 50)"



HORIZONTAL CABINET
MODEL # V1500
Exterior Dimensions
(H x W x D)
(65 x 59 x 34)"

DRUM CRADLE

FEATURES

DRUM CRADLE

800 lb. capacity permits one person to easily handle heavy 30 gal or 55 gal. drums

This cradle features ALL WELDED steel construction

Rolls smoothly on 4 inch wheels



MODEL # DC6

CABINETS FOR STORING FLAMMABLES IN DRUMS – FOR INDOOR USE ONLY

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (HxWxD) IN.	SHIPPING WEIGHT APPROX. (LBS.)
H160	FM*†	60 GAL. HOR. SELF-LATCH STANDARD, 2-DOOR	-	1/55 GAL. DRUM+1/5 GAL. CAN	50 X 34 X 50	384
H260	*†	60 GAL. HOR. SELF-CLOSE, SELF-LATCH SLIDING DOOR	-	1/55 GAL. DRUM+1/5 GAL. CAN	50 X 34 X 50	389
H360	FM*†	60 GAL. HOR. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	-	1/55 GAL. DRUM+1/5 GAL. CAN	52 X 34 X 50	414
V160	FM*†	65 GAL. VER. SELF-LATCH STANDARD, 2-DOOR	1	1/55 GAL. DRUM+2/5 GAL. CAN	65 X 34 X 34	412
V260	*†	65 GAL. VER. SELF-CLOSE, SELF-LATCH SLIDING DOOR	1	1/55 GAL. DRUM + 2/5 GAL. CAN	65 X 34 X 34	417
V360	FM*†	65 GAL. VER. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	1/55 GAL. DRUM+2/5 GAL. CAN	67 X 34 X 34	434
V175	FM*†	75 GAL. VER. SELF-LATCH STANDARD, 2-DOOR	1	2/30 GAL. DRUMS+3/5 GAL. CAN	65 X 43 X 34	440
V275	*†	75 GAL. VER. SELF-CLOSE, SELF-LATCH SLIDING DOOR	1	2/30 GAL. DRUMS+3/5 GAL. CAN	65 X 43 X 34	445
V375	FM*†	75 GAL. VER. SELF-CLOSE, SELF-LATCH SAFE-T-DOOR	1	2/30 GAL. DRUMS+3/5 GAL. CAN	67 X 43 X 34	469
V1110	FM*†	120 GAL. VER. SELF-LATCH STANDARD, 2-DOOR	1	2/55 GAL. DRUMS+2/5 GAL. CAN	65 X 59 X 34	618
V3110	FM*†	120 GAL. VER. SELF-CLOSING, SELF-LATCH SAFE-T-DOOR	1	2/55 GAL. DRUMS+2/5 GAL. CAN	67 X 59 X 34	647
V1500	FM*†	115 GAL. VER. SELF-LATCH STANDARD, 2-DOOR	2	1/55 GAL. DRUM+12/5 GAL. CAN	65 X 59 X 34	636
ALL V-MODELS COME WITH ROLLER BOTTOMS						
DC6		DRUM CRADLE (FOR HORIZONTAL DRUM CABINET)				50

*Complies with OSHA regulations. † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



MODEL # LP8
Exterior Dimensions
(H x W x D)
(65 x 30 x 32)"



MODEL # OG20
Exterior Dimensions
(H x W x D)
(65 x 60 x 32)"

FEATURES

These heavy gauge aluminum gas cylinder cabinets provide significant advantages over conventional painted steel models

Designed for outdoor storage, these all aluminum cabinets will resist weathering and won't corrode or discolor

Just 1/3 the weight of painted steel units, HERBERT WILLIAMS's aluminum models also offer real savings on shipping charges

All welded construction, ready to use, shipped fully assembled

These cabinets will provide years of tamper resistant storage for your LP and Oxygen gas cylinders

Meets OSHA SubPart 1910.110 requirements and NFPA 58-113 standards

CABINETS FOR STORING LP AND OXYGEN GAS CYLINDERS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
LP4	*	4 CYL. HORIZONTAL STANDARD DOOR	4/20, 33 OR 43 LB. CYLINDERS	33 X 30 X 32	76
LP6	*	6 CYL. HORIZONTAL STANDARD DOOR	6/20, 33 OR 43 LB. CYLINDERS	33 X 43 X 32	87
LP8	*	8 CYL. HORIZONTAL STANDARD DOOR	8/20, 33 OR 43 LB. CYLINDERS	65 X 30 X 32	117
LP12	*	12 CYL. HORIZONTAL STANDARD 2-DOOR	12/20, 33 OR 43 LB. CYLINDERS	65 X 43 X 32	126
LP16	*	16 CYL. HORIZONTAL STANDARD 2-DOOR	16/20, 33 OR 43 LB. CYLINDERS	65 X 60 X 32	204
OG10	*	5-10 CYL. VERTICAL STANDARD DOOR	OXYGEN, GAS CYLINDERS	65 X 33 X 32	93
OG20	*	10-20 CYL. VERTICAL STANDARD 2-DOOR	OXYGEN, GAS CYLINDERS	56 X 66 X 32	177
ALL WELDED, HEAVY GAUGE ALUMINUM CONSTRUCTION				65 X 60 X 32	

*Meets OSHA Subpart 1910.110 requirements and NFPA 58-113 standards

CUSTOM AND STAINLESS STEEL MODELS



Let us help you design an all steel cabinet to meet your specific needs!

FEATURES

Cabinets can be constructed to comply with both NFPA and OSHA regulations

Cabinets can be made in almost any size or shape; example: To fit under hoods, on top of counters, free standing or wall mounted

Select your optional equipment: doors, shelves, color or wording, kick recess and vents

Cabinets can be made for the storage of flammables, acids, oxidizers, water reactive chemicals, hazardous waste, poisons etc.

HERBERT WILLIAMS also offers low contaminant stainless steel cabinets for storage in controlled environment applications

Constructed of 18 gauge 304 brushed stainless steel



CABINET ACCESSORIES



MODEL # FGH200



MODEL # S1



MODEL # S2



MODEL # P2



MODEL # IGW7

IGW3

BAW4

BAW8

CABINET ACCESSORIES		
MODEL NO.	DESCRIPTION (@ CORROSIVE RESISTANT)	SHIPPING WT. APPROX. (LBS)
WP1	OUTDOOR WEATHERPROOF PACKAGE (FACTORY INSTALLED)	VARIES
SC	SHELF CLIP	1
P1	EXTRA POLY LINER TRAY (FOR CABINETS 35" WIDE) @	4
P2	EXTRA POLY LINER TRAY (FOR CABINETS 43" WIDE) @	3
P3	EXTRA POLY LINER TRAY (FOR CABINETS 34" WIDE) @	3
EXM200	EXPLOSION PROOF EXHAUST BLOWER & MOTOR 1/3 H.P.	50
FGH200	GALVANIZED FLEXIBLE HOSE ASSEMBLY FOR EXHAUST BLOWER	21
DC6	DRUM CRADLE (FOR HORIZONTAL DRUM CABINET)	50
IGW1	INSULATING GROUNDING WIRE ONLY	1
IGW3	INSULATING GROUNDING WIRE WITH ONE CLIP	1
IGW5	INSULATING GROUNDING WIRE WITH TWO CLIPS	1
IGW7	INSULATING GROUNDING WIRE WITH C CLAMP AND CLIP	1
BAW2	FLEXIBLE BONDING WIRE ONLY	1
BAW4	FLEXIBLE BONDING WIRE WITH ONE CLIP	1
BAW6	FLEXIBLE BONDING WIRE WITH TWO CLIPS	1
BAW8	FLEXIBLE BONDING WIRE WITH C CLAMP AND CLIP	1
BR24	DRUM CABINET RAMP	30

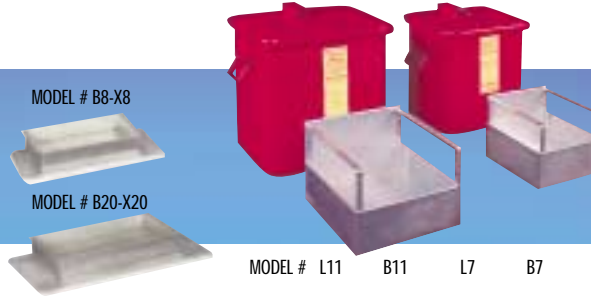
CABINET ACCESSORIES		
MODEL NO.	DESCRIPTION (@ CORROSIVE RESISTANT)	SHIPPING WT. APPROX. (LBS.)
S1	EXTRA SHELF (FOR CABINETS 24" WIDE)	5
S15	EXTRA SHELF (FOR 30 GAL. CABINETS 36" WIDE)	13
S2	EXTRA SHELF (FOR CABINETS 43" WIDE) EXCEPT FOR 90 GAL.	12
S3	EXTRA SHELF (FOR CABINETS 34" WIDE)	17
S4	EXTRA SHELF (FOR 90 GAL. CABINETS)	21
S5	EXTRA SHELF (FOR CABINETS 59" WIDE) EXCEPT FOR LAB CABINETS	16
S9	EXTRA SHELF (FOR CABINETS 34" WIDE) W/ROLLER BOTTOM	7
C1	EXTRA SHELF (FOR CABINETS 35" WIDE) @	7
C2	EXTRA SHELF (FOR CABINETS 43" WIDE) @	7
C3	EXTRA SHELF (FOR CABINETS 34" WIDE) @	9
LS5	EXTRA SHELF (FOR LAB CABINETS 35" WIDE)	12
LS10	EXTRA SHELF (FOR LAB CABINETS 47" WIDE)	16
LS15	EXTRA SHELF (FOR LAB CABINETS 59" WIDE)	22
WMS5	EXTRA SHELF (FOR WALL MOUNTED CABINET WMA124)	8
H7	EXTRA SHELF FOR HIGH SECURITY CABINET	9

SAFETY CLEANING TANKS



MODEL # R8

MODEL # R20



MODEL # B8-X8

MODEL # B20-X20

MODEL # L11

B11

L7

B7



MODEL #TS2



Factory Mutual Approval

Designed in Accordance with NFPA and OSHA standards

FEATURES

Avoid the fire and explosion hazards of exposed rinsing and cleaning fluids with HERBERT WILLIAMS self-closing rinse tanks from 8 to 36 gal. capacities

Made of 22 gauge steel. Tank portion is coated to prevent corrosion. Finished in safety epoxy enamel

Solid end panels and broad base provide stability
3/4" drain plug in bottom for easy emptying and cleaning

Tanks have fusible link safety lid that closes automatically in case of fire.
Sediment screen and parts baskets available

Safety dip and wash tanks in 7, and 11 gal. capacities also available

Models can be used as dip tank (without baskets) or as wash tanks (with baskets)

Either tank may be supported by model TS2 tank stand

SAFETY CLEANING TANKS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	CAPACITIES GAL.	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WT. APPROX. (LBS.)
R8	FM	SELF-CLOSING RINSE TANK	8	33 X 27 X 20	60
R20	FM	SELF-CLOSING RINSE TANK	20	33 X 37 X 21	75
R24	FM	SELF-CLOSING RINSE TANK-NEW ITEM	24	33 X 49 X 21	103
R36	FM	SELF-CLOSING RINSE TANK-NEW ITEM	36	33 X 73 X 21	120
L7	FM	DIP TANK WITH FUSIBLE LINK LID	7	15 X 15 X 15	15
L11	FM	DIP TANK WITH FUSIBLE LINK LID	11	17 X 17 X 17	20

TANK ACCESSORIES

B8	-	PARTS BASKET FOR RINSE TANK (R8)		5 X 16 X 10 1/2	4
B20	-	PARTS BASKET FOR RINSE TANK (R20)		7 X 22 X 10 1/2	6
B24	-	PARTS BASKET FOR RINSE TANK (R24)		5 X 16 X 10 1/2	8
B36	-	PARTS BASKET FOR RINSE TANK (R36)		7 X 22 X 10 1/2	12
X8	-	SEDIMENT SCREEN FOR RINSE TANK (R8)		3/4 X 23 1/2 X 9	2
X20	-	SEDIMENT SCREEN FOR RINSE TANK (R20)		3/4 X 33 1/2 X 11	4
X24	-	SEDIMENT SCREEN FOR RINSE TANK (R24)		3/4 X 47 X 14 3/4	4
X36	-	SEDIMENT SCREEN FOR RINSE TANK (R36)		3/4 X 70 X 14 3/4	8
B7	-	PARTS BASKET FOR DIP TANK (L7)		7 X 9 X 11 1/2	4
B11	-	DRAIN BASKET FOR DIP TANK (L11)		8 X 11 X 14	5
TS2	-	TANK STAND FOR DIP AND WASH TANKS		26 X 18 X 16	23

*Complies with OSHA regulations. † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association
FM - Factory Mutual Approval



TYPE I - SAFETY STORAGE CANS



TYPE II - FILLING SAFETY CANS

FEATURES

Store and Pour Flammables with approved WB Safety Cans

A Safety Can is the approved container for storage and handling of flammable and combustible liquids to satisfy OSHA and NFPA requirements

Roll-seam welded 24 gauge terne steel to pass 25 psi-hydrostatic test

Spring loaded lid relieves internal pressure at 5 psi yet retains full can of liquid when inverted

Every WB can must pass an underwater pressure test before painting and packaging

Flame Arrestor protects the flammable contents of the can from exterior sources of ignition

One-hand grip-to-open pour spouts

Integral pressure-relief on Type 11 pour spouts

FLAME ARRESTORS

Every WB safety can is equipped with a tested and approved flame arrestor

The flame arrestor protects the flammable contents of the can from exterior sources of ignition

TYPE I – SAFETY STORAGE CANS – NO FLEXIBLE SPOUT

MODEL NO.	DESCRIPTION	PACKED	SHIPPING WEIGHT	
WB100	1 GALLON SAFETY CAN (3.8 LITRES)	6 TO CTN.	32 LBS.	14.5 KG.
WB101	1 IMP. SAFETY CAN (4.6 LITRES)	6 TO CTN.	35	15.9
WB102	2 GALLON SAFETY CAN (7.6 LITRES)	2 TO CTN.	7	3.18
WB103	3 GALLON SAFETY CAN (11.4 LITRES)	1 TO CTN.	8	3.6
WB105	5 GALLON SAFETY CAN (18.9 LITRES)	1 TO CTN.	9	4.0
WB106	5 IMP. SAFETY CAN (22.7 LITRES)	1 TO CTN.	10	4.5

TYPE II – FILLING SAFETY CANS – FLEXIBLE SPOUT

WB200	1 GALLON SAFETY CAN (3.8 LITRES)	6 TO CTN.	38 LBS.	17.2 KG.
WB201	1 IMP. SAFETY CAN (4.6 LITRES)	6 TO CTN.	44	2.0
WB202	2 GALLON SAFETY CAN (7.6 LITRES)	2 TO CTN.	10	4.5
WB203	3 GALLON SAFETY CAN (11.4 LITRES)	1 TO CTN.	10	4.5
WB205	5 GALLON SAFETY CAN (18.9 LITRES)	1 TO CTN.	12	5.4
WB206	5 IMP. SAFETY CAN (22.7 LITRES)	1 TO CTN.	12	5.4

ULC, FM OSHA, NFPA

TYPE II – ADDITIONAL POUR SPOUTS

R-3409	5/8" I.D. X 9"
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LISTED

OSHA

NFPA





FEATURES

Protect flammable materials such as waste, solvent cloths and wiping rags from any sparks and spontaneous combustion
Hand or foot lever opening device

Lid remains closed when can is not in use

Made of heavy gauge, rustproof, long term steel finished in Federal safety yellow

Additional strength and rigidity is provided due to the heavy circular beading around the can's top and bottom

Meets OSHA requirements
UL approved



MODEL # WBFC-21 MODEL # WBFC-10 MODEL # WBFC-15 MODEL # WBFC-6 MODEL # WBFC-12

FEATURES

Can is positioned under drum faucets or drains to receive drips or overflows of liquids

To prevent corrosion, the body is constructed of one piece seamless leakproof 24 GA terne plate steel

The baffle is perforated which allows liquid to drip into can and also acts as a flame arrestor to prevent any sparks from igniting the contents and causing an explosion.

Finished with baked safety red enamel with yellow strip according to regulations



Factory Mutual
FM approved

DRIP CANS



MODEL # WBDRC-4

MODEL # WBDRC-2

FEATURES

One-piece, seamless leakproof body of 24 gauge terne plate steel prevents corrosion

Hinged cover and side handles prevent vapors from escaping when not in use

Easy means for cleaning parts which are placed on perforated dasher screen (flame arrestor) and submerged into solvent

When released, the heavy duty spring under the dasher returns parts to surface

The screen can be easily removed for cleaning and the renewing of the solvent

Can is finished with baked safety red enamel with yellow stripes according to regulations



Factory Mutual
FM approved

BENCH CANS



MODEL # WBBNC-4

MODEL # WBBNC-2

COMBUSTIBLE OILY WASTE

DRIP CANS

BENCH CANS

BENCH CANS, DRIP CANS, COMBUSTIBLE OILY WASTE CANS					
MODEL	CAPACITY (GAL.)	DESCRIPTION	PACKED	SHIPPING WEIGHT	
WBFC-6	6	6 GALLON OILY WASTE CAN	1	11 LBS.	5 KG.
WBFC-10	10	10 GALLON OILY WASTE CAN	1	13	6
WBFC-12	12	12 GALLON OILY WASTE CAN	1	16	7.2
WBFC-15	15	15 GALLON OILY WASTE CAN	1	17	7.7
WBFC -21	21	21 GALLON OILY WASTE CAN	1	23	10.4
WBDRC-2	2 QT.	2 QUART BENCH CAN	1	3	1.3
WBDRC-4	4 QT.	4 QUART DRIP CAN	1	5	2.2
WBBNC-2	2 QT.	2 QUART BENCH CAN	1	4	1.8
WBBNC-4	4 QT.	4 QUART BENCH CAN	1	6	2.7



MODEL # SS184 BEIGE
Exterior Dimensions
(H x W x D)
(84 x 36 x 18)"

MODEL # SS184 GRAY
Exterior Dimensions
(H x W x D)
(84 x 36 x 18)"

FEATURES

Rugged, all welded, 18 ga steel construction will provide years of service in both factory and office environments

EXCLUSIVE 1000 lb. capacity SUR-LOC easily adjustable steel shelving can be adjustable on 5" centers

Shelf braces gives extra reinforcement to the side walls to provide even more durability

Double wall cabinet doors feature full length piano hinges and a lockable flush mounted door handle for obstruction free, finger tip operation

3-point self-latching doors add even more convenient security

Shipped fully assembled and ready to use

Available in Beige or Gray

Organize, store and protect your most valuable tools and materials with these quality Industrial/Commercial Storage Cabinets

GENERAL STORAGE SINGLE WALL CABINETS

MODEL NO.	DESCRIPTION	NO. OF SHELVES	CAPACITIES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
SS142	SELF-LATCH STANDARD 2-DOOR	2	15 CUBIC FEET	42 X 36 X 18	151
SS172	SELF-LATCH STANDARD 2-DOOR	4	27 CUBIC FEET	72 X 36 X 18	264
SS184	SELF-LATCH STANDARD 2-DOOR	4	31 CUBIC FEET	84 X 36 X 18	300
SS242	SELF-LATCH STANDARD 2-DOOR	2	21 CUBIC FEET	42 X 36 X 24	200
SS272	SELF-LATCH STANDARD 2-DOOR	4	36 CUBIC FEET	72 X 36 X 24	353
SS284	SELF-LATCH STANDARD 2-DOOR	4	42 CUBIC FEET	84 X 36 X 24	401

SECURITY STORAGE



MODEL # H007
Exterior Dimensions
(H x W x D)
(65 x 34 x 18)"

MODEL # S5001
Exterior Dimensions
(H x W x D)
(65 x 34 x 18)"

FEATURES

When you have a need for additional security these cabinets are designed to accommodate and protect your valuable or dangerous chemicals and other items from unauthorized use, fire and theft

Cabinets constructed of heavy 18 gauge steel with 1 1/2" air space throughout

Double swinging doors, plug welded full length piano hinges

Equipped with MEDECO high security drill pick resistant lock, recessed into door to prevent breaking with a hammer or cutting chisel

Also ideal for office use

GENERAL STORAGE DOUBLE WALL CABINETS OF HEAVY GAUGE STEEL AND HIGH SECURITY LOCK, HELP TO PREVENT UNAUTHORIZED USE

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	NO. OF SHELVES	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
H007	*†	STORAGE OF VALUABLE CHEMICALS, DANGEROUS AND HAZARDOUS FLAMMABLES	4	65 X 34 X 18	303
S5001	*†	STORAGE OF OFFICE VALUABLES AND SHOP INSTRUMENTS. CARPET LINED SHELVES	4	65 X 34 X 18	303

H007 AND S5001 MODELS ARE AVAILABLE IN BEIGE OR GRAY-PLEASE SPECIFY WHEN ORDERING

*Complies with OSHA regulations. † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association



DRUM STORAGE

SAFETY STORAGE BUILDINGS

FEATURES

- Chemical/corrosive/ultraviolet resistant epoxy paint
- Leak tight sump
- Natural convection ventilation
- Explosion relief panels standard
- Removable galvanized steel grating
- Reflective warning tape
- Forklift channels
- Non-sparking aluminum door sill

Specifically designed for outdoor storage and dispensing from 55-gallon drums containing flammable or combustible liquids. Outer wall is constructed of welded 16 or 12 gauge steel. Inner wall is constructed of 18 gauge steel. Outdoor storage buildings are constructed with 3" airspace throughout. Commercial grade lock set handle with inside release.

Call for options: Custom sizes, Fire rating, Shelves, Fire Extinguisher System, Explosion-Proof Lighting, Heating & Cooling, Ramps, Fiberglass Floor Grating



MODEL # B6400
Exterior Dimensions
(H x W x D)
(8'6" x 34' x 8")



All models are designed in accordance with the standards set forth by NFPA Code 30 and comply with OSHA and EPA regulations

All models are FM Approved for the storing and dispensing of flammable and combustible liquids.

Available with 2 or 4 Hour Fire Rating

SAFETY STORAGE BUILDINGS FOR FLAMMABLES / HAZARDOUS MATERIALS IN DRUMS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	CAPACITIES GALLON DRUMS	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
B200X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	2/55	7'1" X 5' X 3'6"	1,352
B400X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	4/55	7'1" X 5' X 5'	1,649
B600X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	6/55	8'6" X 7' X 5'	2,051
B900X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	9/55	8'6" X 7' X 7'	2,590
B1200X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	12/55	8'6" X 7' X 9'	3,224
B1600X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	16/55	8'6" X 10' X 8'	4,751
B2400X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	24/55	8'6" X 14' X 8'	5,913
B3200X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	32/55	8'6" X 18' X 8'	7,400
B4800X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	48/55	8'6" X 26' X 8'	9,761
B6400X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	64/55	8'6" X 34' X 8'	12,629
B8000X	FM*†	OUTDOOR DRUM STG. W/EXPLOSION RELIEF/CLASS I,II LIQUIDS	80/55	8'6" X 42' X 8'	14,201

Building priced lower without explosion relief panel

FEATURES

- High Security Lock
- Fiberglass insulated walls, Fluorescent interior lights
- Chemical/corrosive/ultraviolet resistant epoxy
- Optional leak tight steel shelves
- GFCI protected electrical wiring
- Forklift Channels
- Cardholder & NFR warning label
- Many options available

HERBERT WILLIAMS offers a complete line of buildings for storing agri-chemicals safely. All buildings are designed to help keep you in accordance with safety rules when mixing and handling pesticides.

HERBERT WILLIAMS products will help to protect you from chemical spills, children and animal poisoning, theft, fire and unauthorized personnel. Meets or exceeds EPA regulations.

AGRI-CHEMICAL STORAGE BUILDINGS



Model # AG1600
Exterior Dimensions
(H x W x D)
(8'6" x 10' x 8")



AG-CUSTOM
Design your own building with your sizes and options up to 42 feet wide.

Call for more information including pricing

BUILDINGS FOR STORING AGRI-CHEMICAL MATERIALS

MODEL NO.	TEST LAB APPROVAL	DESCRIPTION	CAPACITIES CUBIC FEET	EXTERIOR DIMENSIONS APPROX. (H X W X D) IN.	SHIPPING WEIGHT APPROX. (LBS.)
AG200	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	68.4	7'1" X 5' X 3'6"	1,499
AG400	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	145.1	7'1" X 5' X 5'	1,891
AG600	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	211.4	8'6" X 7' X 5'	2,331
AG900	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	308.1	8'6" X 7' X 7'	2,937
AG1200	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	404.7	8'6" X 7' X 9'	3,638
AG1600	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	524.1	8'6" X 10' X 8'	5,226
AG2400	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	747.7	8'6" X 14' X 8'	6,443
AG3200	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	971.3	8'6" X 18' X 8'	8,030
AG4800	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	1418.5	8'6" X 26' X 8'	10,566
AG6400	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	1865.7	8'6" X 34' X 8'	13,584
AG8000	FM*†	OUTDOOR STORAGE FOR AGRI-CHEMICAL MATERIAL	2313.0	8'6" X 42' X 8'	15,301

*Complies with OSHA regulations. FM-Factory Mutual Approved † All cabinets are designed in accordance with specifications set forth by the National Fire Protection Association.



MODEL # C-99

MODEL # C-99T

MODEL # C-999

MODEL # C-104

FEATURES

Complete with cylinder lock keyed alike

Baked white enamel finish

Acrylic plastic viewing panel

Break glass hammer and chain

Break glass sticker

MODEL C-99

Accommodated 5 lb dry chemical

MODEL C-99T

Accommodates 5 lb or 6 lb dry chemical

MODEL C-999

Accommodates 10 lb dry chemical

MODEL C-104

Accommodates 20 lb dry chemical or a 10 lb CO₂ and 2 1/2 gal. pressure water

SURFACE MOUNT CABINETS

MODEL	TYPE	DESCRIPTION	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)
C-99	SURFACE	ACCOMMODATES 5LB. DRY CHEMICAL	17	8	5
C-99T	SURFACE	ACCOMMODATES 5LB. & 6LB. DRY CHEMICAL	22 1/8	8 1/8	5 9/16
C999	SURFACE	ACCOMMODATES 10LB. DRY CHEMICAL	24 5/16	10 9/16	6 9/16
C-104	SURFACE	ACCOMMODATES 20LB DRY CHEMICAL, 10LB CO ₂ & 2 1/2 GAL PRESSURE WATER	30 1/8	14 1/8	9 1/16

HEAVY DUTY OUTDOOR EXTINGUISHER CABINET



MODEL OEC
Exterior Dimensions
(H x W x D)
(28 x 14x 10)"

FEATURES

MODEL OEC

16 Gauge cold-rolled steel

Welded construction

Weather proof gasket around door jam

Sloped roof

Hardware: Full-length stainless steel piano hinge

Padlock hasp

Baked red acrylic enamel over phosphate treated steel

Full metal door

HEAVY DUTY OUTDOOR EXTINGUISHER CABINET

MODEL	TYPE	DESCRIPTION	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)
OEC	SURFACE	ACCOMMODATES UP TO 30 LB. CARTRIDGE DRY CHEMICAL	28	14	10



FEATURES

Available in grey baked enamel or stainless steel satin finish

Full glass door or full metal door

Break glass door and lock

Dimensional Illustrations Available Upon Request



MODEL # SR-108

MODEL # R-107

EXTINGUISHER CABINETS

MODEL NO.	TYPE	DESCRIPTION (INCHES)	WIDTH (INCHES)	HEIGHT (INCHES)	DEPTH (INCHES)	TB (INCHES)
SR-105	SEMI-RECESSED	ACCOMMODATES 5 LB DRY CHEMICAL (4" WALL)	8	17	5	1
SR-106	SEMI-RECESSED	ACCOMMODATES 5-6 LB DRY CHEMICAL	9	24	5	1
R-107	RECESSED	ACCOMMODATES 10 LB DRY CHEMICAL	9	24	6	-
SR-108	SEMI-RECESSED	ACCOMMODATES 10 LB DRY CHEMICAL (4" WALL)	9	24	6	2
R-109	RECESSED	ACCOMMODATES 2 1/2 GAL PRESSURE WATER	9	27	8	-
R-110	RECESSED	ACCOMMODATES 2 1/2 GAL PRESSURE WATER OR 20 LB DRY CHEMICAL	10	30	8	-
R-111	SURFACE	ACCOMMODATES 2 1/2 GAL PRESSURE WATER	9	27	8	-
R-112	SURFACE	ACCOMMODATES 2 1/2 GAL PRESSURE WATER OR 20 LB DRY CHEMICAL	10	30	8	-
R-113	RECESSED	ACCOMMODATES 20 LB DRY CHEMICAL OR 10 LB CO2	12	30	8	-
R-114	RECESSED	ACCOMMODATES 15 LB CO2	12	35	8	-
R-115	SURFACE	ACCOMMODATES 20 LB DRY CHEMICAL OR A 10 LB CO2	20	30	8	-
R-116	SURFACE	ACCOMMODATES 15 LB CO2	12	35	8	-



MODEL # SR-108

MODEL # SR-105

MODEL # R-107

FEATURES

Available in grey baked enamel or stainless steel finish

Full glass door or full metal door

Break glass door and lock

OPTIONS

Cylinder lock available for valve cabinets

SR-117 (14 1/2 x 30 x 4)"– semi recessed bubble canopy extinguisher cabinet

HOSE / VALVE / EXTINGUISHER CABINETS

MODEL NO.	TYPE	DESCRIPTION (INCHES)	WIDTH (INCHES)	HEIGHT (INCHES)	DEPTH (INCHES)	TB (INCHES)	ADJUSTABLE FRONT
SR-117	SEMI RECESSED	ACCOMMODATES 2 1/2 GAL PRESSURE WATER OR A 10LB DRY CHEMICAL OR 10LB CO ₂ (4" WALL)	14 1/2	30	4	1	YES
R-118	RECESSED	ACCOMMODATES 1 1/2" + 2 1/2" VALVE PLUS 75'–100' HOSE	20	30	8	1/2	YES
S-119	SURFACE	ACCOMMODATED 1 1/2" + 2 1/2" VALVE PLUS 75'–100' HOSE	20	30	8	1/2	–
R-120	RECESSED	ACCOMMODATES 1 1/2" VALVE PLUS 75'–100' HOSE	22	30	6	1/2	YES
R-121	RECESSED	ACCOMMODATES 1 1/2" VALVE, 75'–100' HOSE PLUS 5-10 LB DRY CHEMICAL	30	30	6	1/2	YES
S-122	SURFACE	ACCOMMODATES 1 1/2" VALVE PLUS 75'–100' HOSE	22	30	6	1/2	–
S-123	SURFACE	ACCOMMODATES 1 1/2" VALVE, 75'–100' HOSE PLUS 5-10 LB DRY CHEMICAL	30	30	6	1/2	–
R-124	RECESSED	ACCOMMODATES 1 1/2"–2 1/2" VALVE, 75'–100' HOSE PLUS 5-10 LB DRY CHEMICAL OR WATER PRESSURE	30	30	8	1/2	YES
R-125	RECESSED	ACCOMMODATES 1 1/2" VALVE PLUS 10 LB DRY CHEMICAL	10	30	6	1/2	YES
S-126	SURFACE	ACCOMMODATES 1 1/2"–2 1/2" VALVE, 75'–100' HOSE PLUS 5-10 LB DRY CHEMICAL OR WATER PRESSURE	30	30	8	1/2	–
S-127	SURFACE	ACCOMMODATES 1 1/2" VALVE PLUS 10 LB DRY CHEMICAL	10	30	6	1/2	–
R-128	RECESSED	ACCOMMODATES 1 1/2" VALVE	14	14	6	1/2	YES
R-129	RECESSED	ACCOMMODATES 1 1/2"–2 1/2" VALVE	14	14	8	1/2	YES
S-130	SURFACE	ACCOMMODATES 1 1/2" VALVE	14	14	6	1/2	–
S-131	SURFACE	ACCOMMODATES 1 1/2"–2 1/2" VALVE	14	14	8	1/2	–



 **herbertwilliams**
FIRE EQUIPMENT LTD.

70 Ironside Cres., Unit 1&2
Scarborough, ON, Canada
M1X 1G4
Phone **416 292-8630**
Fax **416 292-5484**
www.herbertwilliams.com