

EXTINGUISHES FIRE AUTOMATICALLY...SO YOU DON'T HAVE TO!

Not a moment lost.
...even when no one's around.

Worth the investment

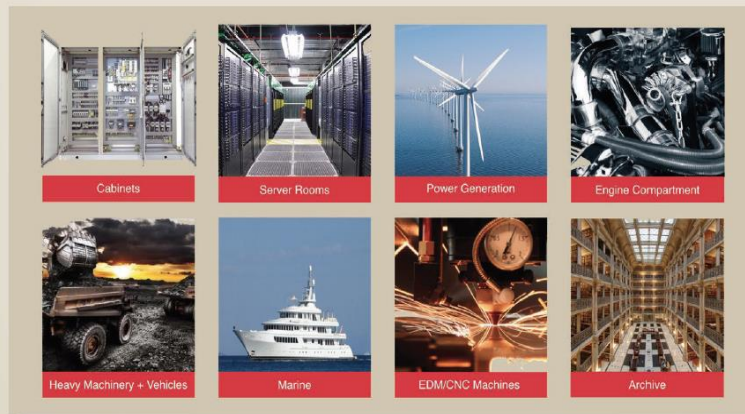


Accessory connections for pressure switch, discharge indicator, or manual operation.



TORRENT SERIES AUTOMATIC EXTINGUISHERS

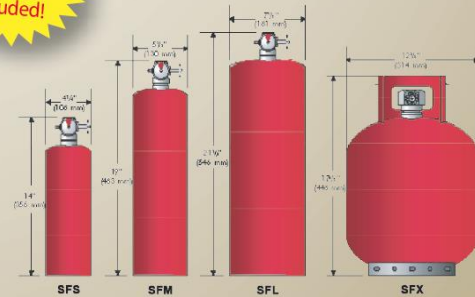
- 24/7 unattended fire protection
- Accepted by the Canadian Coast Guard
- Approved for use in occupied areas
- Suitable for Class A, B, & C hazards
- Simple installation and maintenance
- No residue – safe for sensitive equipment
- Self-contained – no external power necessary
- Optional manual operation



Pick up yours today...
No electrical connection or piping necessary.

Mounting hardware included!

Model	Agent Filling	Maximum Protected Space Class A First		Maximum Protected Space Class B (marine application)		Max. area of coverage		Max. Reach Distance		SF	YY	TTT	P	M	
		No.	lb.	kg	Cu. Ft.	Cu. M.	ft2	m2	ft						m
SFS-06	6	2.73	139	3.94	139	3.94	92.68	8.62	13	3.96					
SFM-07	7	3.18	205.3	5.81	162.16	4.59	92.68	8.61	13	3.96					
SFM-09	9	4.09	263.95	7.47	208.49	5.90	92.68	8.61	13	3.96					
SFM-12	12	5.45	277.99	7.87	277.99	7.87	92.68	8.61	13	3.96					
SFL-15	15	6.82	439.92	12.45	347.49	9.84	92.68	8.61	13	3.96					
SFL-20	20	9.09	555.99	15.74	483.32	13.12	92.68	8.61	13	3.96					
SFL-24	24	10.91	555.99	15.74	555.99	15.74	92.68	8.61	13	3.96					
SFX-31	31	14.09	909.17	25.74	716.15	20.33	92.29	9.04	13	3.96					
SFX-36	36	16.36	972.97	27.54	833.98	23.61	92.29	9.04	13	3.96					
SFX-42	42	19.09	972.97	27.54	972.97	27.54	92.29	9.04	13	3.96					



Applicable Fire Areas

Data Server & Computer Rooms	Oil Fill-in Station
Storage Cabinets	Offshore Drilling Rigs
Fuel and flammable liquid storages	Research Laboratories
Transformers	Automobile Garages
Marine Engines	Diesel Generator Enclosure/ Rooms
Aerospace - Warehouse	Hospitals - Medical Equipment
Bank Vaults	Sensitive Expensive Equipment
Bus and Car Engines	Electric Distributor
Record Storage Facilities	Hotels, Restaurants, Motels
Telecom Tower	Electrical Panels
Electric Utility Facilities	Media Records and Data Archives
Telecommunication Facilities	Testing / Imaging equipment
Reference Material	Chemical Laboratories & Storage
Art / Historical Collections	Military vehicles
Pharmaceutical and Medical Facilities	Government Facilities
Petrochemical Facilities	Electronic Equipment
Control Rooms	Libraries, Art Galleries and Museums

Main Features:

- Colorless and odorless
- Safe and non-toxic
- Suitable for normally occupied space
- Zero Ozone Depleting Potential
- Non-conductive
- Efficient and no residue
- Economical



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Company Name	Category Name	Link to File
INCONTROL SYSTEMS INC	Carbon Dioxide Extinguishing System Units, General Use	FYJR.EX5394
INCONTROL SYSTEMS INC	Carbon Dioxide Extinguishing System Units, General Use Certified for Canada	FYJR7.EX5394
INCONTROL SYSTEMS INC	Carbon Dioxide Extinguishing System Units, Total Flooding	GAMT.EX5394
INCONTROL SYSTEMS INC	Carbon Dioxide Extinguishing System Units, Total Flooding Certified for Canada	GAMT7.EX5394
INCONTROL SYSTEMS INC	Heat-automatic Fire Detectors for Use in Hazardous Locations Certified for Canada	UIRV7.E361270
INCONTROL SYSTEMS INC	Self-contained Automatic Extinguisher Units	GMFZ.EX6226
INCONTROL SYSTEMS INC	Self-contained Automatic Extinguishing Units, Marine	GPHN.EX6226

Model number information is not published for all product categories. If you require information about a specific model number, please contact [Customer Service](#) for further assistance.

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GMFZC.EX6226 Self-contained Automatic Extinguisher Units

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Self-contained Automatic Extinguisher Units

[See General Information for Self-contained Automatic Extinguisher Units](#)

INCONTROL SYSTEMS INC

EX6226

75 Shields CT, Unit 4
Markham,, ON L3R 9T4 CANADA

Fire extinguisher units containing HFC-227ea agent in accordance with the applicable requirements of UL 2166.

Model	Agent Capacity, kg	Max Protection Area, m ²	Max Hazard Length, m (any side)	Min/Max Ceiling Height, m	Rating	Date of Installation Manual (Date of Supplement)
SFS-06	2.7	8.80	4.60	0.46/3	A, B, C	Feb 13, 2015
SFM-07	3.2	8.80	4.60	0.46/3	A, B, C	Feb 13, 2015
SFM-09	4.1	8.80	4.60	0.46/3	A, B, C	Feb 13, 2015
SFM-12	5.5	8.80	4.60	0.46/3	A, B, C	Feb 13, 2015
SFL-15	6.8	8.65	4.60	0.46/3	A, B, C	Feb 13, 2015
SFL-20	9.1	8.65	4.60	0.46/3	A, B, C	Feb 13, 2015
SFL-24	10.9	8.65	4.60	0.46/3	A, B, C	Feb 13, 2015
SFX-31	13.6	9.06	4.60	1.14/3	A, B, C	Feb 13, 2015
SFX-36	15.9	9.06	4.60	1.14/3	A, B, C	Feb 13, 2015
SFX-42	19.1	9.06	4.60	1.14/3	A, B, C	Feb 13, 2015

These units are intended for the following:

- A. Protection of Class A, B and C fires
- B. Protection where a free-burning fire may be expected
- C. Storage and use within the temperature range of 0°C to 55°C
- D. Normal operating pressure of 12 bar at 21°C
- E. Intended for vertical/horizontal installation only for Models SFS, SFM and SFL
- F. Intended for vertical installation only for Model SFX
- G. To be designed and installed and maintained in accordance with the manufacturer's installation manual P/N 51-0100, Rev. 00, dated Feb 13, 2015

[Last Updated](#) on 2015-05-28

GPHN.EX6226
Self-contained Automatic Extinguishing Units, Marine

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Self-contained Automatic Extinguishing Units, Marine

[See General Information for Self-contained Automatic Extinguishing Units, Marine](#)

INCONTROL SYSTEMS INC

EX6226

75 Shields CT, Unit 4
 Markham,, ON L3R 9T4 CANADA

Fire extinguisher units containing HFC-227ea agent in accordance with the applicable requirements of UL 2166.

Model	Agent Capacity (lb)	Max Protection Area (ft ²)	Max Hazard Length (ft, any side)	Min/Max Ceiling Height (ft)	Rating	Date of Installation Manual (Date of Supplement)
SFS-06	6	94.7	15.1	1.5/10	A, B, C	Feb 13, 2015
SFM-07	7	94.7	15.1	1.5/10	A, B, C	Feb 13, 2015
SFM-09	9	94.7	15.1	1.5/10	A, B, C	Feb 13, 2015
SFM-12	12	94.7	15.1	1.5/10	A, B, C	Feb 13, 2015
SFL-15	15	93.1	15.1	1.5/10	A, B, C	Feb 13, 2015
SFL-20	20	93.1	15.1	1.5/10	A, B, C	Feb 13, 2015
SFL-24	24	93.1	15.1	1.5/10	A, B, C	Feb 13, 2015
SFX-31	31	97.51	15.1	3.75/10	A, B, C	Feb 13, 2015
SFX-36	36	97.51	15.1	3.75/10	A, B, C	Feb 13, 2015
SFX-42	42	97.51	15.1	3.75/10	A, B, C	Feb 13, 2015

These units are intended for the following:

- A. Protection of Class A, B and C fires
- B. Protection where a free-burning fire may be expected
- C. Storage and use within the temperature range of 32°F to 130°F (0°C to 55°C)
- D. Normal operating pressure of 175 psig (12 bar) at 70°F (21°C)
- E. Intended for vertical/horizontal installation only for Models SFS, SFM and SFL
- F. Intended for vertical installation only for Model SFX
- G. To be designed and installed and maintained in accordance with the manufacturer's installation manual P/N 51-0100, Rev. 00, dated Feb 13, 2015

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 Website: <http://www.mdicanada.ca>