

Designed for Reliability

RED LINE®

Fire Protection Equipment





**When seconds count,
respond with a RED LINE fire extinguisher.**

People in industries where there are frequent fires set tough standards for fire protection equipment. They demand rugged extinguishers that can take rough treatment and still perform reliably...day after day, year after year. They expect the equipment to provide value...when they buy it and when it comes time to service it. And they look for a company that can help them solve fire protection problems. The company professionals rely on is Ansul. And the brand they prefer is RED LINE equipment. Why? Simply because they know Ansul equipment is designed to help save lives, protect property and ensure business continuity.

And that commitment is reflected in the way we design, test, manufacture and service the entire range of RED LINE hand portable and wheeled products.

But, don't take our word for it. Talk to the people who manage risk for the Fortune 500 companies. The engineers who run the manufacturing plants. The safety directors for the leading energy companies. Or, the insurance companies who underwrite these operations. Ask them why their fire protection specifications typically read 'Ansul.' And, why Ansul's RED LINE equipment has been their choice since 1939.



Why is RED LINE equipment the best?

It simply performs better. We manufacture every RED LINE unit as if someone's life or business may depend on its performance. Which is why we select only the finest materials, test and retest our designs under actual fire situations and manufacture every component to the highest quality standards possible. The result is equipment that performs better, lasts longer and costs less to own than any other brand.

Recharge on the spot. RED LINE equipment is designed to be used often. So the ability to quickly recharge these units on location is a key feature. All it takes is a supply of Ansul recharge materials, and a few hours of training from your nearby Ansul distributor. Do it yourself or turn all the servicing over to your Authorized Ansul Distributor.

The right fit for every application. Some companies sell hardware. Ansul helps solve fire protection problems. That's a critical difference when you stop to consider that no two fire hazards are exactly the same. A fire protection survey, conducted by your Authorized Ansul Distributor, will assist you in the selection of the right equipment, the proper extinguishing agent and necessary options to satisfy your particular fire protection requirements.

– **The choice of fire protection professionals for over 50 years**

– **ISO 9001 Registered**

Tough as nails yet easy to operate. RED LINE portable and wheeled units feature welded steel construction for long life. So they can take rough treatment and still provide years of safe, reliable service. RED LINE equipment is also designed for easy operation by one person. Which means that you can relax, knowing that you're putting maximum fire killing power in the hands of your fire fighters.

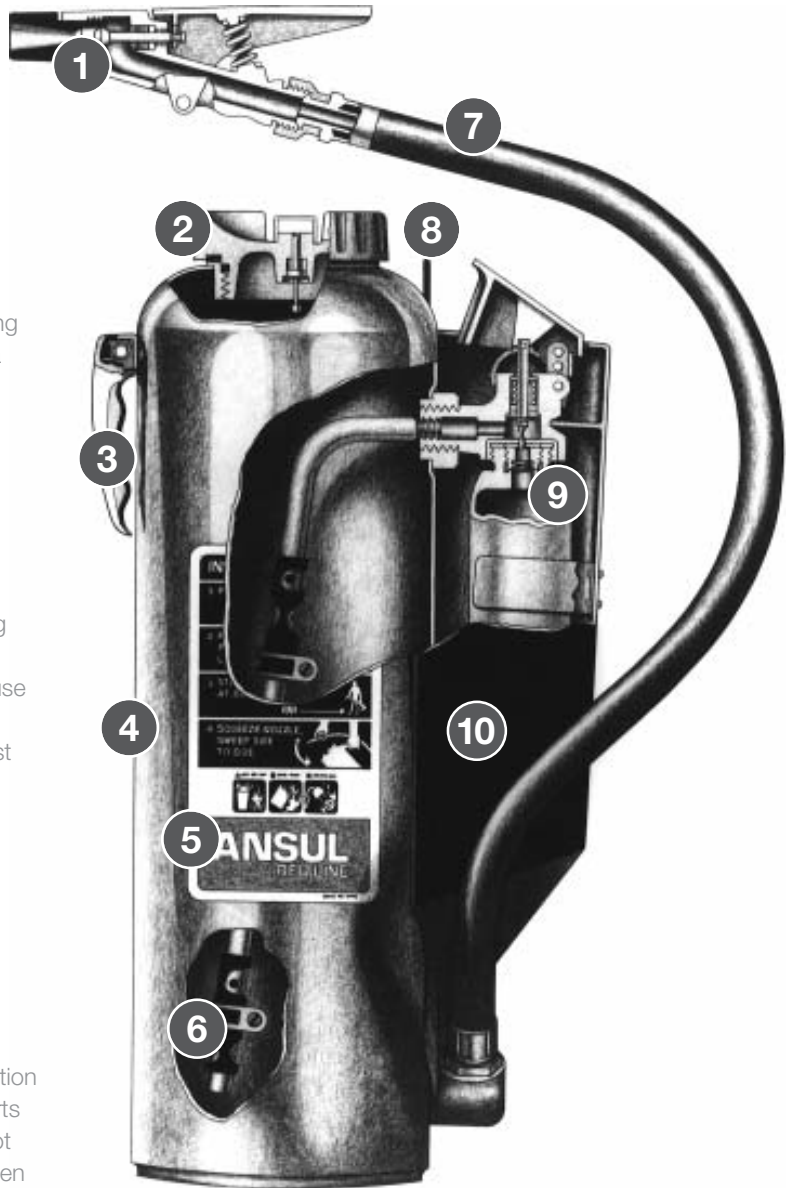
The finest customer training school in the world. It's the world-famous Ansul Fire School in Marinette, Wisconsin where our customers come every year to learn the basics of first aid firefighting. You too can send your people to the school offering the finest in hands-on training.

Unmatched customer service. Before or after the sale, nobody outperforms Ansul when it comes to customer service. More than 400 authorized distributors to help you select, install and service your RED LINE equipment. The Ansul Fire Technology Center where we develop effective solutions to the fire challenges our customers bring us. The finest array of technical and training materials in the industry. And the list goes on and on. Because at Ansul, when the customer talks, we listen...and respond.

Designed and built by Ansul. Quite simply, that means that like all Ansul equipment, RED LINE fire extinguishers are rugged, reliable, and built to last. Only the finest quality materials go into their manufacture. And only equipment which passes Ansul's rigid quality assurance tests ever makes it out our doors. You have our word – and our name – on it.

**Check out the quality construction
of the RED LINE extinguisher.**

1. NOZZLE features stainless steel moving parts for proper operation in all types of environments.
2. Forged aluminum FILL CAP is designed to withstand rough treatment, prevent damage to threads and ensure a tight seal – the FILL CAP INDICATOR allows you to tell at-a-glance if the extinguisher has been used or tampered with.
3. CARRYING HANDLE is shaped to fit the hand for comfort and non-slip holding – the 45 degree carrying angle helps to eliminate dragging and provides extra clearance when carrying the unit up or down stairs.
4. Tough, carbon steel SHELL resists impact, vibration and corrosion – Special polyester POWDER PAINT resists cracking and chipping and provides better corrosion resistance than conventional paints.
5. Rugged, aluminum, glare-resistant NAMEPLATES furnish the operator with vital information... operating instructions, agent identification, typical hazards for which the extinguisher is suited on the front – after-use and maintenance instructions on the back – Visual PICTOGRAMS give step-by-step instructions to assist firefighters.
6. GAS TUBE features rubber check valves to provide proper “fluidization” of the dry chemical agent.
7. Long-lasting HOSE retains flexibility down to –40 °F (–40 °C) – aluminum alloy HOSE COUPLINGS are designed for strength and resistance to corrosion and cracking.
8. HOSE CONFINER helps to prevent accidental actuation – PUNCTURE LEVER has stainless steel moving parts for smooth, efficient pressurizing – VISUAL SEAL (not shown) is designed to indicate if extinguisher has been used or tampered with.
9. Factory-tested PRESSURE CARTRIDGE mounts on the outside of the unit for easy removal and recharge.
10. COMPOSITE CARTRIDGE GUARD attaches with a spring clip and features a tamper-proof design with integral nozzle holster and hose retainer. STEEL CARTRIDGE GUARD available as a distributor-installed option on Models 20 and 30.



Choose your Ansul agent...

FORAY®

A monammonium phosphatebased dry chemical for use on Class A, B and C fires.

PLUS-FIFTY C®

A sodium bicarbonatebased dry chemical for use on Class B and C fires.

Purple-K

A potassium-based dry chemical which is the most effective Ansul dry chemical agent for Class B and C fires.

MET-L-X®

A sodium chloride-based dry powder for use on most Class D fires involving combustible metals such as magnesium.

MET-L-KYL®

A sodium bicarbonatebased dry chemical specially designed for suppressing fires involving most metal alkyls (pyrophoric liquids which ignite on contact with air) such as triethylaluminum.

LITH-X®

A graphite-based dry powder blended for use on lithium fires. LITH-X agent is also effective on fires involving high melting point metals such as zirconium, titanium and sodium potassium.

NA-X®

A sodium carbonate-based dry powder for use on most Class D fires involving sodium, potassium and sodiumpotassium alloy (NaK) materials. NA-X agent is recommended wherever stress corrosion of stainless steel must be kept to an absolute minimum.

COPPER POWDER NAVY 125S

A copper-based material that was developed in conjunction with the U.S. Navy to extinguish lithium fires.

ANSUL AR-33

An alcohol-resistant aqueous film-forming foam used primarily on Class B fires involving hydrocarbon and polar solvent fuels such as alcohols, ketones, carboxylic acids, aldehydes, and esters.



then select the right RED LINE unit for your application.

HAND PORTABLES

Model 5

The Model 5 has a slim design for use on vehicles and machinery where space is a problem. Typical applications include small trucks, buses, lift trucks, mining vehicles, automobiles, boats and production line machinery.

Model 10

The Model 10 is designed for high fire frequency areas where light or ordinary fire hazards exist. It is perfect for remote locations where smaller fires occur and on-the-spot recharging is necessary. Typical applications include trucks, production line machinery, paint lockers and mining equipment.

Model 20

Larger fires in high risk areas require the use of the Model 20. Typical applications include dip tanks, storage drums, oil pumping stations, turbines and compressors, quench tanks and large industrial operations.

Model 30

The Model 30 is recommended wherever large, intense fires often occur and maximum fire-killing power is needed. Typical applications include warehouses, paint-mixing areas, fuel loading racks, fuel storage locations and heavy construction sites.

WHEELED EQUIPMENT

Model 150

Designed for in-plant protection of exceptionally hazardous areas, the Model 150 is a compact, mobile, highly maneuverable unit which can fit through a standard doorway (29 inches wide). Typical applications include industrial plants, utilities, paint-mixing areas, institutions and flammable liquid storage areas.

Model 350

The Model 350 is designed to protect large, high risk fire hazards which require longer discharge time and greater agent capacity. Typical applications include airports, large vehicle storage areas, refineries, petroleum loading racks and railroad yards. Model AR-33-D foam unit provides Class B securing abilities for hydrocarbon and polar solvents.

Cartridge-Operated Hand Portables

The first line of fire defense. Designed for frequent use, extreme mobility, simple operation and economical fire protection.

RED LINE 5



RED LINE 10



Model	5	A-5	K-5	I-10-G	I-A-10-G	I-K-10-G
Agent Capacity	5 lb. (2.3 kg) PLUS-FIFTY C	4.25 lb. (1.9 kg) FORAY	4.5 lb. (2.0 kg) Purple-K	10 lb. (4.5 kg) PLUS-FIFTY C	8.5 lb. (3.7 kg) FORAY	9 lb. (4.1 kg) Purple-K
U.L. Rating	10-B:C	2-A:10-B:C	20-B:C	30-B:C	4-A:40-B:C	60-B:C
Fire Suppression Capability*						
Novice Operator	10 sq. ft.	10 sq. ft.	20 sq. ft.	30 sq. ft.	40 sq. ft.	60 sq. ft.
Experienced Operator	25 sq. ft.	25 sq. ft.	50 sq. ft.	75 sq. ft.	100 sq. ft.	150 sq. ft.
Discharge Time	10 seconds	13.5 seconds	9.5 seconds	11 seconds	14 seconds	19 seconds
Effective Range	12 ft. (3.7 m)	12 ft. (3.7 m)	15 ft. (4.6 m)	21 ft. (6.4 m)	17 ft. (5.2 m)	25 ft. (7.6 m)
Agent Flow Rate	0.54 lb./sec. (0.24 kg/sec.)	0.30 lb./sec. (0.13 kg/sec.)	0.53 lb./sec. (0.24 kg/sec.)	0.86 lb./sec. (0.39 kg/sec.)	0.63 lb./sec. (0.29 kg/sec.)	0.51 lb./sec. (0.23 kg/sec.)
Charged Weight (with agent)	11.5 lb. (5.2 kg)	10.75 lb. (4.9 kg)	11 lb. (5.0 kg)	22 lb. (10.0 kg)	20.5 lb. (9.3 kg)	21 lb. (9.5 kg)
Dimensions: (H)	19 in. (48.3 cm)			16.13 in. (41.0 cm)		
(W)	5.5 in. (14.0 cm)			8.25 in. (21.0 cm)		
(D)	5.5 in. (14.0 cm)			5.25 in. (13.3 cm)		

Options:

Low Temperature Model (to -65°F (-54°C))	X	X	X	NA	X	NA
Corrosion Control Coating	NA	NA	NA	NA	X	X
High Flow Nozzle	NA	NA	NA	NA	NA	NA
Multi-Purpose Bracket††	7077	7077	7077	14228	14228	14228
Heavy Duty Bracket††	NA	NA	NA	30886	30886	30886
Heavy Duty Ring Pin Bracket††	NA	NA	NA	NA	NA	NA
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†

* Underwriters Laboratories classifies a 'novice operator' as one who has little or no experience in operating a fire extinguisher.

** Refer to nameplate

*** Not applicable

† U.S.C.G. Approved only with bracket. (Bracket purchased separately.)

†† Corrosion resistant epoxy painted brackets also available

Cartridge-Operated Hand Portables

The first line of fire defense. Designed for frequent use, extreme mobility, simple operation and economical fire protection.

RED LINE 20



RED LINE 30



Model	I-20-G	I-A-20-G	I-K-20-G	I-30-G	I-A-30-G	I-K-30-G
Agent Capacity	20 lb. (9.1 kg) PLUS-FIFTY C	17 lb. (7.7 kg) FORAY	18 lb. (8.2 kg) Purple-K	30 lb. (13.6 kg) PLUS-FIFTY C	25 lb. (11.3 kg) FORAY	27 lb. (12.3 kg) Purple-K
U.L. Rating	40-B:C	10-A:60-B:C	80-B:C	60-B:C	20-A:80-B:C	120-B:C
Fire Suppression Capability*						
Novice Operator	40 sq. ft.	60 sq. ft.	80 sq. ft.	60 sq. ft.	80 sq. ft.	120 sq. ft.
Experienced Operator	100 sq. ft.	150 sq. ft.	200 sq. ft.	150 sq. ft.	200 sq. ft.	300 sq. ft.
Discharge Time	13 seconds	20 seconds	21 seconds	17 seconds	25 seconds	27 seconds
Effective Range	24 ft. (7.3 m)	20 ft. (6.1 m)	30 ft. (9.1 m)	23 ft. (7.0 m)	20 ft. (6.1 m)	30 ft. (9.1 m)
Agent Flow Rate	1.34 lb./sec. (0.61 kg/sec.)	0.91 lb./sec. (0.41 kg/sec.)	0.90 lb./sec. (0.41 kg/sec.)	1.77 lb./sec. (0.80 kg/sec.)	1.02 lb./sec. (0.46 kg/sec.)	1.03 lb./sec. (0.47 kg/sec.)
Charged Weight (with agent)	385 lb. (17.2 kg)	35 lb. (15.9 kg)	36 lb. (16.3 kg)	54.5 lb. (24.7 kg)	49.5 lb. (22.5 kg)	51.5 lb. (23.4 kg)
Dimensions: (H)	20.5 in. (52.1 cm)			22.5 in. (57.2 cm)		
(W)	10.37 in. (26.4 cm)			11.13 in. (28.3 cm)		
(D)	7 in. (17.8 cm)			8 in. (20.3 cm)		

Options:

Low Temperature Model (to -65°F (-54°C))	NA	X	X	X	X	X
Corrosion Control Coating	X	X	X	X	X	X
High Flow Nozzle	NA	X	X	X	X	X
Multi-Purpose Bracket††	14091	14091	14091	14098	14098	14098
Heavy Duty Bracket††	30759	30759	30759	30889	30889	30889
Heavy Duty Ring Pin Bracket††	15665	15665	15665	25428	25428	25428
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†	U.L., F.M., U.L.C., U.S.C.G.†

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** Refer to nameplate

*** Not applicable

† U.S.C.G. Approved only with bracket. (Bracket purchased separately.)

†† Corrosion resistant epoxy painted brackets also available

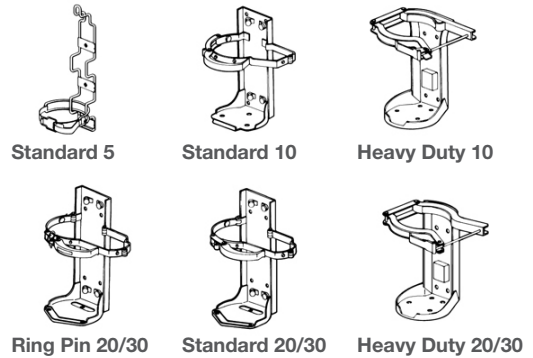
Cartridge-Operated Hand Portables

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RED LINE 30



BRACKETS



Model	I-MX-30-G	I-LX-30-G	I-ML-30-G	I-NX-30-G	I-CU-AG-20-G	
Agent Capacity	30 lb. (13.6 kg) MET-L-X	25 lb. (11.3 kg) LITH-X	30 lb. (13.6 kg) MET-L-KYL	27 lb. (12.3 kg) NA-X	30 lb. (13.6 kg) NAVY 125S	
U.L. Rating	**	***	***	**	**	
Fire Suppression Capability*						
Novice Operator	**	***	***	**	**	
Experienced Operator						
Discharge Time	23 seconds	30 seconds	19 seconds	17 seconds	26 seconds	
Effective Range	8 ft. (2.4 m)	8 ft. (2.4 m)	8 ft. (2.4 m)	8 ft. (2.4 m)	8 ft. (2.4 m)	
Agent Flow Rate	1.19 lb./sec. (0.53 kg/sec.)	0.75 lb./sec. (0.34 kg/sec.)	1.50 lb./sec. (0.68 kg/sec.)	1.44 lb./sec. (0.65 kg/sec.)	1.16 lb./sec. (0.53 kg/sec.)	
Charged Weight (with agent)	54.5 lb. (24.7 kg)	51.5 lb. (23.4 kg)	54.5 lb. (24.7 kg)	51 lb. (23.4 kg)	48 lb. (21.7 kg)	
Dimensions: (H)	22.5 in. (57.2 cm)					
(W)	11.13 in. (28.3 cm)					
(D)	8 in. (20.3 cm)					

Options:

Low Temperature Model (to -65°F (-54°C))	NA	NA	NA	NA	NA	
Corrosion Control Coating	NA	NA	NA	NA	STD	
High Flow Nozzle	NA	NA	NA	NA	STD	
Multi-Purpose Bracket††	14098	14098	14098	14098	-	
Heavy Duty Bracket††	30889	30889	30889	30889	30579	
Heavy Duty Ring Pin Bracket††	25428	25428	25428	25428	-	
Listings/Approvals	U.L.	***	***	U.L.	U.L.	

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** Refer to nameplate

*** Not applicable

† U.S.C.G. Approved only with bracket. (Bracket purchased separately.)

†† Corrosion resistant epoxy painted brackets also available

Wheeled Fire Extinguishers

For protection of facilities where larger fires could occur. Featuring a combination of mobility, one-person operation and firekilling power. These C Model Units utilise a regulator to maintain a consistent operating pressure and flow throughout the total extinguisher discharge.

RED LINE 150



Model	CR-I-150-C	CR-I-A-150-C	CR-I-K-150-C	
Agent Capacity	150 lb. (68.0 kg) PLUS-FIFTY C	125 lb. (56.7 kg) FORAY	125 lb. (56.7 kg) Purple-K	
U.L. Rating	160-B:C	40-A:160-B:C	320-B:C	
Fire Suppression Capability*				
Novice Operator	160 sq. ft.	160 sq. ft.	320 sq. ft.	
Experienced Operator	400 sq. ft.	400 sq. ft.	800 sq. ft.	
Discharge Time	40 seconds	35 seconds	51 seconds	
Effective Range	25 ft. (7.6 m)	25 ft. (7.6 m)	25 ft. (7.6 m)	
Agent Flow Rate	3.5 lb./sec. (1.6 kg/sec.)	3.4 lb./sec. (1.5 kg/sec.)	2.2 lb./sec. (1 kg/sec.)	
Charged Weight (with agent)	468 lb. (212 kg)	443 lb. (201 kg)	443 lb. (201 kg)	
Dimensions: (H) (W) (D)	52 in. (132.1 cm) 29 in. (73.7 cm) 42 in. (106.7 cm)			

Options:

100' Hose	X	X	X	
Low Temperature Model (to -65°F (-54°C))	X***	X***	X***	
Long Range Nozzle	X	NA	X	
Fill Cap Indicator	STD	STD	STD	
Quick Opening Valve	X	X	X	
Wide Wheels	X	X	X	
Rubber Tyres	X	X	X	
Corrosion Control Coating	STD	STD	STD	
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	

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** Not applicable

*** U.L.C. approved option only.

Wheeled Fire Extinguishers

For protection of facilities where larger fires could occur. Featuring a combination of mobility, one-person operation and firekilling power. These C Model Units utilise a regulator to maintain a consistent operating pressure and flow throughout the total extinguisher discharge.

RED LINE 150



Model	CR-MX-150-C	CR-NX-150-C	CR-I-LX-150-C	CR-I-ML-150-C	CR-I-CU-AG-150-C
Agent Capacity	150 lb. (68.0 kg) MET-L-X	133 lb. (60.3 kg) NA-X	135 lb. (61.2 kg) LITH-X	150 lb. (68.0 kg) MET-L-KYL	250 lb. (113 kg) NAVY 125S
U.L. Rating	Refer to extinguisher nameplate				
Fire Suppression Capability*	These extinguishers are designed to protect specific hazards – contact your Ansul distributor for complete details.				
Novice Operator	Class D	Class D	Class D	Class B	Class D
Experienced Operator	Class D	Class D	Class D	Class B	Class D
Discharge Time	65 seconds	58 seconds	–	–	125 seconds
Effective Range	14 ft. (4.3 m)	14 ft. (4.3 m)	20 ft. (6.1 m)	25 ft. (7.6 m)	8 ft. (2.4 m)
Agent Flow Rate	2.25 lb./sec. (1.0 kg/sec.)	1.85 lb./sec. (0.8 kg/sec.)	–	–	–
Charged Weight (with agent)	468 lb. (212 kg)	451 lb. (204 kg)	453 lb. (204 kg)	468 lb. (212 kg)	568 lb. (258 kg)
Dimensions: (H) (W) (D)	52 in. (132.1 cm) 29 in. (73.7 cm) 42 in. (106.7 cm)				

Options:

100' Hose	X	X	NA	NA	25' STD
Low Temperature Model (to –65°F (–54°C))	NA	NA	NA	NA	NA
Long Range Nozzle	NA	NA	NA	NA	NA
Fill Cap Indicator	NA	NA	STD	STD	STD
Quick Opening Valve	X	X	X	X	STD
Wide Wheels	X	X	X	X	NA
Rubber Tyres	X	X	X	X	STD
Corrosion Control Coating	STD	STD	STD	STD	STD
Listings/Approvals	U.L.	U.L.	**	**	

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** Not applicable

*** U.L.C. approved option only.

Wheeled Fire Extinguishers

For protection of facilities where larger fires could occur. Featuring a combination of mobility, one-person operation and firekilling power. These C Model Units utilise a regulator to maintain a consistent operating pressure and flow throughout the total extinguisher discharge.

RED LINE 350



Model	CR-I-350-C	CR-I-A-350-C	CR-I-K-350-C	
Agent Capacity	350 lb. (158.8 kg) PLUS-FIFTY C	300 lb. (136.1 kg) FORAY	300 lb. (136.1 kg) Purple-K	
U.L. Rating	240-B:C	40-A:240-B:C	480-B:C	
Fire Suppression Capability*				
Novice Operator	240 sq. ft.	240 sq. ft.	480 sq. ft.	
Experienced Operator	600 sq. ft.	600 sq. ft.	1200 sq. ft.	
Discharge Time	40 seconds	45 seconds	67 seconds	
Effective Range	30 ft. (9.1 m)	30 ft. (9.1 m)	30 ft. (9.1 m)	
Agent Flow Rate	7.8 lb./sec. (3.5 kg/sec.)	7.2 lb./sec. (3.3 kg/sec.)	4.9 lb./sec. (2.2 kg/sec.)	
Charged Weight (with agent)	948 lb. (430 kg)	898 lb. (407 kg)	898 lb. (407 kg)	
Dimensions: (H) (W) (D)	60 in. (152.4 cm) 35.5 in. (90.2 cm) 46.5 in. (118.1 cm)			

Options:

100' Hose	X	X	X	
Low Temperature Model (to -65°F (-54°C))	X***	X***	X	
Long Range Nozzle	X	NA	X	
Fill Cap Indicator	STD	STD	STD	
Quick Opening Valve	X	X	X	
Wide Wheels	STD	STD	STD	
Rubber Tyres	X	X	X	
Corrosion Control Coating	STD	STD	STD	
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	

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** Not applicable

*** U.L.C. approved option only.

Wheeled Fire Extinguishers

For protection of facilities where larger fires could occur. Featuring a combination of mobility, one-person operation and firekilling power. These C Model Units utilise a regulator to maintain a consistent operating pressure and flow throughout the total extinguisher discharge.

RED LINE 350



Model	CR-MX-350-C	CR-NX-350-C	CR-I-LX-350-C	CR-I-ML-350-C	
Agent Capacity	350 lb. (158.8 kg) MET-L-X	314 lb. (142.4 kg) NA-X	315 lb. (142.9 kg) LITH-X	350 lb. (158.8 kg) MET-L-KYL	
U.L. Rating	Refer to extinguisher nameplate				
Fire Suppression Capability*	These extinguishers are designed to protect specific hazards – contact your Ansul distributor for complete details.				
Novice Operator	Class D	Class D	Class D	Class B	
Experienced Operator					
Discharge Time	145 seconds	137 seconds	–	–	
Effective Range	14 ft. (4.3 m)	14 ft. (4.3 m)	25 ft. (7.6 m)	30 ft. (9.1 m)	
Agent Flow Rate	2.1 lb./sec. (1.0 kg/sec.)	1.85 lb./sec. (0.8 kg/sec.)	–	–	
Charged Weight (with agent)	941 lb. (427 kg)	885 lb. (401 kg)	913 lb. (414 kg)	948 lb. (430 kg)	
Dimensions: (H) (W) (D)	60 in. (152.4 cm) 35.5 in. (90.2 cm) 46.5 in. (118.1 cm)				

Options:

100' Hose	X	X	NA	NA	
Low Temperature Model (to –65°F (–54°C))	NA	NA	NA	NA	
Long Range Nozzle	NA	NA	NA	NA	
Fill Cap Indicator	NA	NA	STD	STD	
Quick Opening Valve	X	X	X	X	
Wide Wheels	STD	STD	STD	STD	
Rubber Tyres	X	X	X	X	
Corrosion Control Coating	STD	STD	STD	STD	
Listings/Approvals	U.L.	U.L.	**	**	

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** Not applicable

*** U.L.C. approved option only.

Compact Wheeled Fire Extinguishers

Fire-killing power in smaller, more maneuverable units with dry chemical or foam agent.

**RED LINE 150
(COMPACT)**



Model	CR-I-150-D	CR-I-A-150-D	CR-I-K-150-D
Agent Capacity	150 lb. (68 kg) PLUS-FIFTY C	125 lb. (56.7 kg) FORAY	125 lb. (56.7 kg) Purple-K
U.L. Rating	240-B:C	40-A:240-B:C	320-B:C
Fire Suppression Capability*			
Novice Operator	240 sq. ft.	240 sq. ft.	320 sq. ft.
Experienced Operator	600 sq. ft.	600 sq. ft.	800 sq. ft.
Discharge Time	47 seconds	45 seconds	51 seconds
Effective Range	25 ft. (7.6 m)	25 ft. (7.6 m)	25 ft. (7.6 m)
Agent Flow Rate	2.9 lb./sec. (1.31 kg/sec.)	2.7 lb./sec. (1.22 kg/sec.)	2.6 lb./sec. (1.17 kg/sec.)
Charged Weight (with agent)	354 lb. (160.6 kg)	329 lb. (149.2 kg)	329 lb. (149.2 kg)
Dimensions: (H) (W) (D)	45.5 in. (115.6 cm) 24 in. (60.9 cm) 36 in. (91.4 cm)		

Options:

Low Temperature Model (to -65°F (-54°C))	X	X	X
Long Range Nozzle	X	X	X
Fill Cap Indicator	STD	STD	STD
Quick Opening Valve	X	X	X
Wide Wheels	NA	NA	NA
Rubber Tyres	STD	STD	STD
Corrosion Control Coating	STD	STD	STD
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.

* Underwriters Laboratories classifies a 'novice operator' as one who has little or no experience in operating a fire extinguisher.

Compact Wheeled Fire Extinguishers

Fire-killing power in smaller, more maneuverable units with dry chemical or foam agent.

**RED LINE 350
(COMPACT)**



RED LINE 33-D FOAM



Model	CR-I-350-D	CR-I-A-350-D	CR-I-K-350-D	CR-I-AR-33-D
Agent Capacity	350 lb. (158.8 kg) PLUS-FIFTY C	300 lb. (136.1 kg) FORAY	300 lb. (136.1 kg) Purple-K	33 gal (125 L) of a foam and water solution (works on both hydrocarbon & polar solvent type fuel fires)
U.L. Rating	320-B:C	40-A:320-B:C	640-B:C	20-A:160-B
Fire Suppression Capability*				
Novice Operator	320 sq. ft.	320 sq. ft.	640 sq. ft.	160 sq. ft.
Experienced Operator	800 sq. ft.	800 sq. ft.	1600 sq. ft.	400 sq. ft.
Discharge Time	59 seconds	52 seconds	80 seconds	57 seconds
Effective Range	30 ft. (9.1 m)	30 ft. (9.1 m)	40 ft. (12.2 m)	40 ft. (12.2 m) @ 10 sec.
Agent Flow Rate	6.0 lb./sec. (2.72 kg/sec.)	5.7 lb./sec. (2.58 kg/sec.)	3.8 lb./sec. (1.72 kg/sec.)	36 gal./min. (136 L/min.)
Charged Weight (with agent)	740 lb. (335.7 kg)	690 lb. (313 kg)	690 lb. (313 kg)	628 lb. (284.9 kg)
Dimensions: (H) (W) (D)	57 in. (144.8 cm) 34 in. (86.4 cm) 47 in. (119.4 cm)			57 in. (144.8 cm) 34 in. (86.4 cm) 47 in. (119.4 cm)

Options:

Low Temperature Model (to -65°F (-54°C))	X	X***	X	NA (Heater and insulated cover available)
Long Range Nozzle	X	NA	X	NA
Fill Cap Indicator	STD	STD	STD	STD
Quick Opening Valve	X	X	X	X
Wide Wheels	STD	STD	STD	STD
Rubber Tyres	X	X	X	X
Corrosion Control Coating	STD	STD	STD	STD
Listings/Approvals	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	U.L., F.M., U.L.C., U.S.C.G.	U.L., U.L.C., U.S.C.G.

* Underwriters Laboratories classifies a 'novice operator' as one who has little or no experience in operating a fire extinguisher.

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- AUTOPULSE Detection and Control Systems
- Ansul R-102 Restaurant Systems with ANSULEX Low pH Liquid Fire Suppressant
- Ansul Foam, Dry Chemical, Carbon Dioxide and INERGEN Systems
- ANSULITE "Class B" Foam Agents
- SILV-EX "Class A" Foam Concentrate
- Ansul Dry Chemical and Dry Powder Extinguishing Agents
- SPILL-X Spill Control Agents and Applicators

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