

Dry Chemical Powder Fire Extinguishers are suitable for fighting class A,B and E fires. ABE powder extinguishers have a very good firefighting capacity.

Features:

- Drawn Cylinder – Reduced Neck Problems
- Large High-Quality Gauge
- Rugged Construction
- Powder Coat Finish
- UV Rated Paint
- Pull Ring Retainer fitted on all units
- Hose Retainer fitted on all units
- 85% MAP ABE Powder
- AS/NZ Standard Approved



MODEL		110	120	150	250	450	900
Size		1.0kg	1.0kg	1.5kg	2.5kg	4.5kg	9.0kg
AS / NZ Rating		1A:10B:E	1A:20B:E	2A:30B:E	3A:40B:E	4A:60B:E	6A:80B:E
Applicator		Nozzle		Hose & Horn			
Standard Bracket		Plastic Vehicle	Metal Vehicle		Vehicle & Wall	Wall	Wall
Mass Full	kg	1.7	1.7	2.5	4.2	7.3	13.6
Specifications							
Cylinder Diameter	mm	80	80	90	120	145	180
Cylinder Height	mm	300	300	360	415	525	590
Discharge Time		11 sec	11 sec	13 sec	17 sec	17 sec	28 sec
Operating Pressure		1000 kPa				1500 kPa	
Test Pressure		2500 kPa					
Shipping							
Master Carton							
Contents		6 Units	6 Units	4 Units	4 Units	1 Unit	1 Unit
Weight		12.0 kg	12.3 kg	12.1 kg	20.2 kg		
Dims L x W x H	mm	335 x 280 x 340	300 x 280 x 340	270 x 270 x 380	335 x 340 x 450		
Unit							
Weight	kg	1.89	1.98	2.92	4.87	7.85	14.26
Dims L x W x H	mm	105 x 135 x 320	95 x 135 x 320	125 x 125 x 365	155 x 165 x 430	160 x 170 x 560	210 x 200 x 620

Carbon Dioxide is discharged as a white cloud of “snow” which smothers a fire by eliminating oxygen. It is effective for Class B flammable liquids and is electrically non-conductive. Carbon Dioxide is a clean, non-contaminating, odorless gas.

Features:

- Light weight Aluminium cylinders
- Brass valve assembly
- Hose & horn on 3.5kg & 5kg models
- Horn on the 2kg model
- Rugged Epoxy coated finish
- Stainless Steel handle & lever
- Rugged Construction
- UV rated paint work 2 years
- AS / NZ Standard Approved



MODEL		E-204	E-354	E-504
Size		2.0 kg	3.5 kg	5.0 kg
AS / NZ Rating		2B : E	5B : E	5B : E
Applicator		Nozzle	Hose & Horn	
Standard Bracket		Wall		
Specifications				
Mass Full	kg	5.2	9.0	12.0
Cylinder Diameter	mm	112	140	152
Cylinder Height	mm	525	570	660
Discharge Time		12 sec	12 sec	14 sec
Effective Range	m	1-1.5	1-2	1-2
Test Pressure	mPa	25	25	25
Shipping				
Weight	kg	5.5	9.9	12.7
Dims L x W x H	mm	545 x 180 x 120	595 x 260 x 140	690 x 300 x 165



- Stainless Steel Cylinder
- powder coated (UV rated)
- Stainless Steel Skirt for protection to base
- Valve and Gauge
- Brass Chrome Plated Valve
- Pull Ring Retainer fitted
- Large High-Quality Gauge
- Stainless Steel Handles
- Schroeder Valve for ease of charging
- Wall Mounting Bracket included
- AS/NZ Standard Approved



Optional:

Filled with PFAS free foam Concentrate.
When filled with PFAS free foam concentrate additional label to identify the contents.

This extinguisher is charged with SOLBERG RE-HEALING®
RF6 6% Class B Foam
Fluorosurfactant & Fluoropolymer-free
No environmental concerns for persistence,
Bioaccumulation or toxic breakdown
Meets Environmental Requirements • PFAS Free
CONTAINS FLUORINE FREEFOAM

Specifications

		941	902
Model			
Size		9.4 Lit	9.0 Lit
Agent		Water	AFFF
AS / NZ Rating		3A	3A : 20B
Shipping Specifications			
Shipping Weight	kg	3.8	4.5
Height	mm	675 x 200 x 200	675 x200 x 200
Product Specifications			
Mass Full	kg	13.0	12.6
Cylinder Diameter	mm	180	180
Height	mm	580	580
Operating Pressure	kPa	690	690
Test Pressure	kPa	2500	2500



- Stainless Steel Cylinder
- Stainless Steel Handles
- Brass Chrome Plated Valve
- Large High Quality Gauge
- Precise Extinguishing Agent application
- Wall Mounting Bracket included
- Excellent for use on all cooking appliances
- Pull Ring Retainer
- Hose Retainer fitted
- Low pH Agent (pH Level 8.2)
- Powder Coat Finish with UV Rated Paint
- AS/NZ Standard Approved



Specifications			
Model		212	302
Size		2.1 Lit	3.0 Lit
Agent		AFFF	AFFF
AS / NZ Rating		1A : 5B : 1F	2A : 5B : 2F
Shipping Specifications			
Shipping Weight	kg	4.0	5.3
Dimensions	mm	525 x 130 x 120	440 x155 x 170
Product Specifications			
Mass Full	kg	3.8	5.1
Cylinder Diameter	mm	100	140
Height	mm	500	340
Operating Pressure	kPa	1030	690
Test Pressure	kPa	2500	2500



- Stainless Steel Cylinders Painted Red
- All Metal Valve Construction
- Precise extinguishing agent application making it easier to use
- Excellent for use on all cooking appliances
- UV Rated Paint
- Pull Ring Retainer fitted
- Hose retainer fitted
- AS / NZ Standard Approved



Specifications

Model	313	
Size	3.0 Lit	
Agent	Water	
AS / NZ Rating	1A : 3F	
Shipping Specifications		
Shipping Weight	kg	5.3
Height	mm	440 x 160 x 140
Product Specifications		
Mass Full	kg	5.1
Cylinder Diameter	mm	140
Height	mm	340
Operating Pressure	kPa	690
Test Pressure	kPa	2500

WET CHEMICAL extinguishers are the best restaurant kitchen appliance hand portable fire extinguishers you can purchase. This unit has been tested and approved for Class F specifically for kitchen hazards, as well as Class A fires. It contains a special potassium acetate based agent.

The recent trend to more efficient cooking appliances and use of unsaturated cooking oils dictates the use of a hand portable fire extinguisher with greater fire fighting capacity and cooling effect to combat these very hot and difficult fires.

The spray nozzle allows you to stand well back from the fire and still aim the agent where you want it, while ensuring the user is out of harms way.

ALL Brackets are quality manufactured of steel and

- for the painted units - a primed and powder coated paint finish.
- for the Galvanized unit - a hot dipped galvanized process.
- heavy duty travel safety pin & chain included
- the bracket locking arm on the 4 x HD models is reversible for fitting to left or right side.



F-809C



F-HDC45G



F-HDC45



F-810C



F-HDC90G



F-HDC90

Part No	Description	Extinguisher Size	Shipping Carton Dimensions (mm)			Shipping Weight (kg)
			H	W	D	
F-809C	Painted Black (Box of 4)	Wet Chemical	450	210	310	10
F-HDC45	Painted Black (Box of 4)	4.5kg Dry Chemical	540	280	310	21
F-HDC45G	Galvanized (Box of 4)	3.5kg CO2	540	280	310	21
F-810C	Painted Black (Box of 4)	3.0Lit Wet Chem & AFFF	540	280	360	11
F-HDC90	Painted Black (Box of 4)	9.0kg Dry Chemical	540	280	360	22
F-HDC90G	Galvanized (Box of 4)	5.0kg CO2	540	280	360	22
		9.0Lit Water and AFFF	540	280	360	22

STORED PRESSURE					
AGENT	ABC				
Capacity	2 Kg	6 Kg	9 Kg	25 Kg	50 Kg
Part Number	M-FT01-02A	M-FT01-06A	M-FT01-09A	M-FT03-042B	M-FT03-047C
EN Rating	13A:55B:C	34A:183B:C	43A:183B:C	55A:IB:C	55A:IIB:C
Applicator	Nozzle	Hose & Horn			
Standard Bkt	Wall	Wall	Wall	–	–
Dims(mm)	125 x 125 x 335	170 x 170 x 535	195 x 195 x 560	450x450x1100	500x500x1200
Mass Full	3.5 kg	9.45 kg	13.2 kg	52 kg	82 kg
Cyl. Diam.	110 mm	160 mm	185 mm	250 mm	300 mm
Cyl. Height	306 mm	430 mm	455 mm	660 mm	920 mm



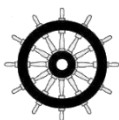
All units Feature: Rugged Construction
UV Rated Powder Coat Paint Finish
Pull Ring Retainer fitted on all units
Hose retainer fitted on all units with hose.



STORED PRESSURE					
AGENT	AFF		Wet Chem	CO2	
Capacity	9 Lit	50 Lit	6 Lit	5 Kg	10 Kg
Part Number	M-FT01-09A/CE1	M-FT03-47D	M-FT01-06A-R4	M-FT02-03D	M-FT03-051C
EN Rating	21A:233B	55A:IIB:C	13A:75F	89B:C	113B:C
Applicator	Hose & Horn				
Standard Bkt	Wall	–	Wall	Wall	–
Dims(mm)	195 x 195 x 620	500 x 500 x 1200	170 x 170 x 535	170 x 140 x 770	360 x 330 x 1200
Mass Full	14 kg	85 kg	9.5 kg	13.5 kg	45 kg
Cyl. Diam.	185 mm	320 mm	160 mm	136 mm	915 mm
Cyl. Height	475 mm	920 mm	435 mm	650 mm	165 mm

CARTRIDGE OPERATED

AGENT	ABC		AFF
Capacity	25 Kg	50 Kg	50 Lit
Part Number	M-FT03-042D	M-FT03-047F	M-FT03-047G
EN Rating	55A:IB:C	55A:IIB:C	55A:IIB:C
Applicator	Hose & Horn		
Dims. Unit(mm)	450 x 450 x 1100	500 x 500 x 1200	500 x 500 x 1200
Mass Full	56 kg	90 kg	93 kg
Cylinder Diam.	250 mm	300 mm	320 mm
Cylinder Height	660 mm	920 mm	920 mm
Cartridge	1kg CO2	1.6kg CO2	0.7kg CO2



FOAM – Stored Pressure

Stored Pressure Foam — providing for large volume protection. Foam is effective on Class B fuel fires. Uses either PFOS or PFOS free foams. Well balanced for easy movement. Approved to AS4265.

Part No.	E-M100
Capacity	Up to 100 Lit
Agent	PFOS or PFOS Free
Hose Length	8 m
Discharge Range	8 – 12 m
Cylinder	Workcover Approved
Shipping	
Mass Empty	63 kg
Dimensions	1280 x 680 x 680



Dry Chemical Powder

Stored Pressure Dry Chemical. Designed for fighting larger fires, can use ABE or Purple K Dry Chemical Powder. Well balanced for easy movement. Complies to AS4265.



Part No.	E-M050
Capacity	Up to 75 kg
Agent	ABE or Purple K
Hose Length	8 m
Discharge Range	8 – 12 m
Cylinder	Workcover Approved
Shipping	
Mass Empty	63 kg
Dimensions	1280 x 680 x 680

Features:

Stainless Steel Cylinder

- powder coated (UV rated)
- Cylinder Workcover Approved

Rugged High-Quality Trolley

- powder coated (UV rated)
- 400mm Solid tyres
- Hose guide ensures stability of unit

Valve and Gauge

- Brass Valve with Lever Action with Pressure Release
- Pull Ring Retainer fitted
- Large High-Quality Gauge

Alloy Nozzle with SS Ball Valve



Foam Nozzle



DCP Nozzle

