

EVERSAFE®



*Your solution to **FIRE SAFETY***



Manual Swing Type Fire Hose Reels - Die Cast



EH-25-SDM-12GI

* **Note:** SIRIM & Bomba approved

****Note:** Bomba approved
PSB approved
CE marked



EH-25-SDM-09GI



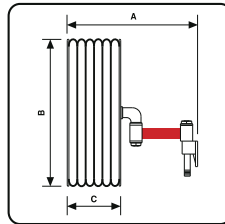
EH-25-SDL-12GI



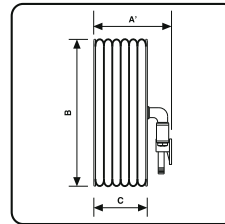
EH-19-SDM-09GI

Technical Data			DIE CAST	
ORDERING CODE	**EH25-SDM-12GI	*EH25-SDM-09GI	EH25-SDL-12GI	EH19-SDM-09GI
Disc Dia	565	565	650	565
Hose	25 x 30m	25 x 30m	25 x 30m	19 x 30m
Swing dim. A x B x C	520 x 565 x 190	520 x 565 x 190	490 x 650 x 160	490 x 565 x 160
Close dim. A' x B x C	280 x 565 x 190	280 x 565 x 190	250 x 650 x 160	250 x 565 x 160
Recess dim. L x W x D	760 x 760 x 320	760 x 760 x 320	760 x 760 x 290	760 x 760 x 290
Working/ Test Pressure	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar
Minimum Flow Rate	34 L/ min	34 L/ min	34 L/ min	28 L/ min
Drum Finishing	Red (RAL3000) Epoxy Polyester Electrostatic Powder Coating			
Design & Manufacture to	BS EN 671-1:2001			

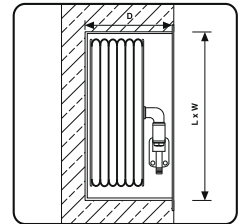
*Note: All dimensions in millimetre unless otherwise specified
Brass Jet/Spray Nozzle also available upon request*



SWING



CLOSE



RECESS

Manual Swing Type Fire Hose Reels - Hose Inlet



EH-25-SHM-09BR



EH-25-SHL-12BR



EH-19-SHM-09BR

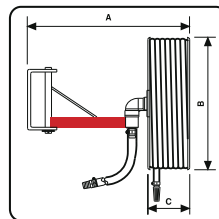


* **Note:** PSB approved
CE marked

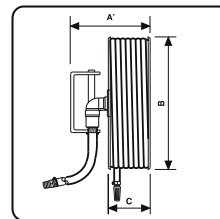
* **Note:** PSB approved
CE marked pending

Technical Data		HOSE INLET		
ORDERING CODE	**EH25-SHM-09BR	**EH25-SHL-12BR	*EH19-SHM-09BR	
Disc Dia	565	650	565	
Inlet Hose Connection	25 x 1.0m	25 x 1.5m	25 x 1.0m	
Hose	25 x 30m	25 x 30m	19 x 30m	
Swing dim. A x B x C	575 x 565 x 190	635 x 650 x 160	550 x 565 x 160	
Close dim. A' x B x C	290 x 565 x 190	295 x 650 x 160	270 x 565 x 160	
Recess dim. L x W x D	700 x 700 x 290	760 x 760 x 250	700 x 700 x 250	
Working/ Test Pressure	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar	
Minimum Flow Rate	34 L/ min	34 L/ min	28 L/ min	
Drum Finishing	Red (RAL3000) Epoxy Polyester Electrostatic Powder Coating			
Design & Manufacture to	BS EN 671-1:2001			

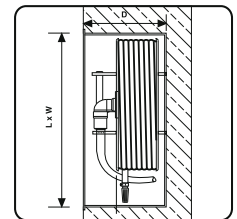
*Note: All dimensions in millimetre unless otherwise specified
Brass Jet/Spray Nozzle also available upon request*



SWING



CLOSE



RECESS

Manual Fixed Type Fire Hose Reels - Fixed Pipe



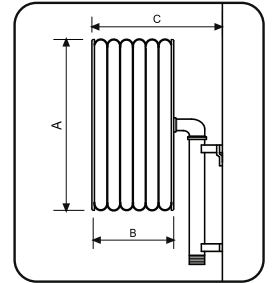
EH-25-FPM-09BR



EH-25-FPL-12BR



EH-19-FPM-09BR



Technical Data		FIXED PIPE TYPE		
ORDERING CODE	**EH25-FPM-09BR	EH25-FPL-12BR	*EH19-FPM-09BR	
Disc Dia	565	650	565	
Hose	25 x 30m	25 x 30m	19 x 30m	
Dim. A x B x C	565 x 190 x 265	650 x 160 x 235	565 x 160 x 235	
Working/ Test Pressure	12 bar / 18 bar	2 bar / 18 bar	2 bar / 18 bar	
Minimum Flow Rate	34 L/ min	34 L/ min	28 L/ min	
Drum Finishing	Red (RAL3000) Epoxy Polyester Electrostatic Powder Coating			
Design & Manufacture to	BS EN 671-1:2001			



****Note:** PSB approved
CE marked

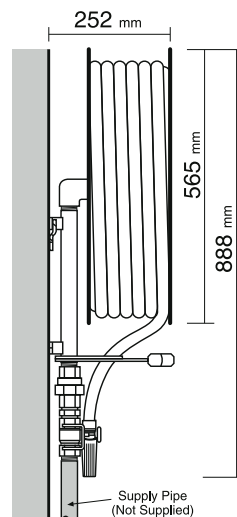
*** Note:** PSB approved
CE marked pending

*Note: All dimensions in millimetre unless otherwise specified
Brass Jet/Spray Nozzle also available upon request*

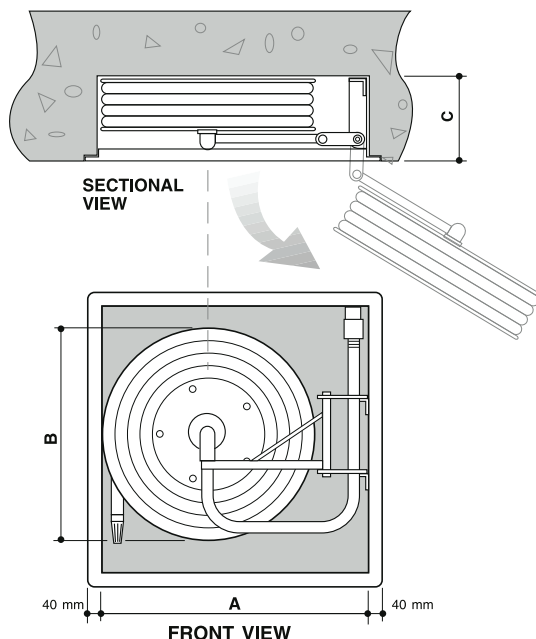
Australian Standard - Fixed Type



MODEL NO.	EH-19FP
Material - Drum	Mild Steel
Material - Waterway	Galvanised Steel Pipe & Brass Axle
Hose	PVC Reinforced Nylon
Test Pressure	1.7MPa
Inlet Connection	1" BSP Female
Working Pressure	1.0 MPa max.
Flow Rate (min)	0.45 Lit/Sec at 220 kPa
Hose Length	30/36 metre
Hose Internal Diameter	19 mm
Reel Diameter	565 mm
Weight	26.0 kg
Paint Finishing	Signal Red AS 2700
Design & Manufacture To	AS/NZS 1221:1997



Automatic Swing Type Fire Hose Reels - Hose Inlet



****Note:** PSB approved
CE marked



EH-25-SAL-12BR

EVERSAFE® range of automatic fire hose reels is designed and manufactured to meet the stringent requirements of **EN 671-1** standards to guarantee excellent performance, durability and protection.

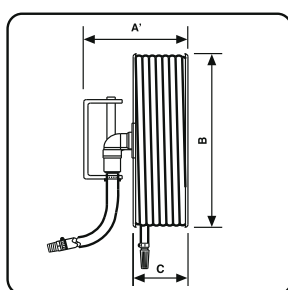
The automatic fire hose reels are equipped with “shut-off” valve which is built into the hose reel unit. The “shut-off” valve will automatically open after 3 revolutions upon pulling out the hose. The valve remains open throughout its operation and will automatically closed when wound in reverse direction for more than 3 revolutions.



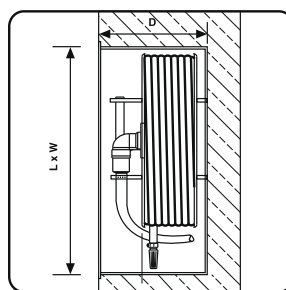
EH-25-SAM-09BR

Technical Data	HOSE INLET		
ORDERING CODE	**EH25-SAL-12BR	**EH25-SAM-09BR	EH19-SAM-09BR
Disc Dia	650	565	565
Inlet Hose Connection	25 x 1.5m	25 x 1.0m	25 x 1.0m
Hose	25 x 30m	25 x 30m	19 x 30m
Swing dim. A x B x C	635 x 650 x 160	570 x 565 x 190	550 x 565 x 160
Close dim. A' x B x C	295 x 650 x 160	290 x 565 x 190	270 x 565 x 160
Recess dim. L x W x D	760 x 760 x 250	700 x 700 x 290	700 x 700 x 250
Working/ Test Pressure	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar
Minimum Flow Rate	34 L/ min	34 L/ min	28 L/ min
Drum Finishing	Red (RAL3000) Epoxy Polyester Electrostatic Powder Coating		
Design & Manufacture to	BS EN 671-1:2001		

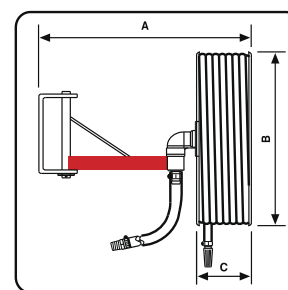
*Note: All dimensions in millimetre unless otherwise specified
Brass Jet/Spray Nozzle also available upon request*



CLOSE



RECESS



SWING

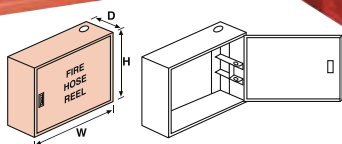


EH-19-SAM-09BR

FIRE HOSE REEL CABINET

WALL MOUNTED TYPE

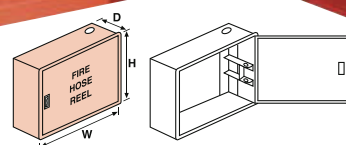
For 25mm & 19mm Manual / Automatic Swing Type Hose Reels - Hose Inlet



Technical Specification

Material	Mild Steel
Thickness	1.2 mm
Capacity	1" or 3/4" Swing Type Hose Reel
Paint Finishing	Red, Epoxy Powder
Suitable For Hose Reel with Ordering Code	Dimension (mm) W x H x D
EH25-SHM-09BR	700 x 700 x 290
EH25-SAM-09BR	700 x 700 x 290
EH25-SHL-12BR	760 x 760 x 250
EH25-SAL-12BR	760 x 760 x 250
EH19-SHM-09BR	700 x 700 x 250
EH19-SDM-09BR	700 x 700 x 250

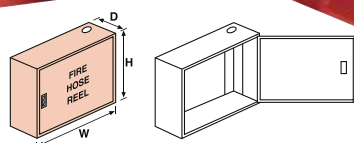
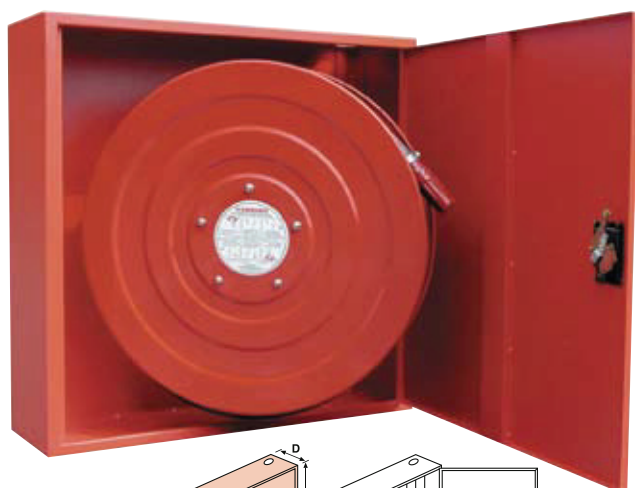
RECESSED TYPE



Technical Specification

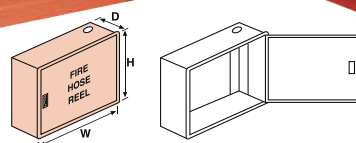
Material	Mild Steel
Thickness	1.2 mm
Capacity	1" or 3/4" Swing Type Hose Reel
Paint Finishing	Red, Epoxy Powder
Suitable For Hose Reel with Ordering Code	Dimension (mm) W x H x D
EH25-SHL-012BR	760 x 760 x 250
EH25-SAL-12BR	760 x 760 x 250
EH19-SHM-09BR	700 x 700 x 250
EH19-SAM-09BR	700 x 700 x 250

For 25mm & 19mm Manual Swing Type Hose Reels - Die Cast



Technical Specification

Material	Mild Steel
Thickness	1.2 mm
Capacity	1" Swing Type Hose Reel
Paint Finishing	Red, Epoxy Powder
Suitable For Hose Reel with Ordering Code	Dimension (mm) W x H x D
EH25-SDM-09GI	760 x 760 x 320
EH25-SDL-12GI	760 x 760 x 290



Technical Specification

Material	Mild Steel
Thickness	1.2 mm
Capacity	1" or 3/4" Swing Type Hose Reel
Paint Finishing	Red, Epoxy Powder
Suitable For Hose Reel with Ordering Code	Dimension (mm) W x H x D
EH25-SDM-09GI	760 x 760 x 320
EH25-SDL-12GI	760 x 760 x 290
EH19-SDM-09GI	760 x 760 x 290

FIRE HOSE REEL ACCESSORIES



25mm AIR RELEASE VALVE

Model :	HV 009
Body Mat.	Copper Alloy
Hydr. Tested	28 Bar
Working Pressure	10 Bar

This air release valve is applicable for wet/dry riser system



FIRE HOSE GUIDE

Model :	HRG-01	HRG-02
Body Material	Steel, Nylon Roller	Steel, Plastic Roller
Type	Mounting at Inlet Pipe	Wall Mounted
Finishing	Zinc Chromed, Black Roller	Red

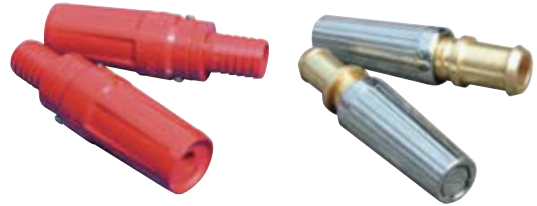


NOZZLE BOX

Model:	HR 511
Body Mat.	Aluminium Alloy
Type	Wall Mounted
Glass	Clear Glass
Finishing	Red

STOP VALVE

Model :	SV-01
Body Material	Forged Brass
Type	25mm Stop Valve with Nozzle Interlock
Finishing	Plain
Working/Test Pressure	12 Bar/20 Bar



TWIST OPERATED HR JET/SPRAY NOZZLE

Model	EZ-25P, EZ-19P	EZ-25, EZ-19
Body Mat.	Nylon	Brass
Inlet	19mm, 25mm	
Finishing	Red	Chromed Plated
Test Pressure	18 Bar	
Max. Working Pre	12 Bar	
Flow Rate (6 Bar)	Jet: 55L/min & Spray : 63L/min	
Throw Range (4 Bar)	Jet : 10m & Spray : 4m	

WALL BRACKET for Fixed Type Hose Reel

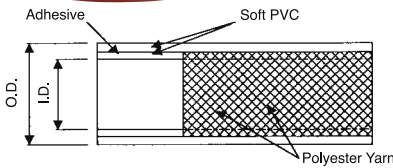
Model :	HRB-01
Body Material	Steel
Type	Wall Mounted
Finishing	Galvanised



FIRE HOSE REEL (Black/Red) Features



- The 2-ply polyester yarn "Braided Construction" delivers high working and bursting pressures.
- Light in weight and very durable.
- Minimum bending radius is only 4-5 times the internal diameter.



Size	Inner Dia. (I.D.) (mm)	Outer Dia. (O.D.) (mm)	Standard Length (m)	Working Pressure (kg/cm ²) (at 20°C)	Burst Pressure (kg/cm ²) (at 20°C)		Reference Weight (g/m)
					20°C	60°C	
Ø 1/2" (Black)	13±0.3	19.0±0.3	50	16.5	50	33	202
* Ø 19 mm (Black)	19±0.5	26.2±0.5	30	15	> 48		342
Ø 25 mm (Black)	25±0.5	32.6±0.5	30	15	> 48		433
** Ø 25 mm (Red-prEN 694)	25±0.5	32.0±0.5	30	12	> 42		434
Ø 25 mm (Black-prEN 694)	25±0.5	32.0±0.5	30	12	> 42		434
Ø 38 mm (Red)	38±0.7	48.0±0.7	30	7	> 24.5		940

Note:

* SAI Global approved to AS 1221

** PSB approved (prEN 694) and SIRIM approved (MS 1488)

Available in black & red with standard length of 30m. Longer length also available upon request.

Standard of Manufacture : prEN 694, AS 1221 & BS 3169.



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Cert. No.: FM 67491
ISO 9001:2000



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