



EVERSAFE®

Your Solution to *FIRE SAFETY*



Fire Hose Reels



EDITION 2019



1 About Us:

Eversafe Extinguisher Sdn. Bhd. incorporated in year 1979, a member of Leeden National Oxygen Ltd, Singapore. Our production of fire-fighting equipment is housed within 2.844 acres of manufacturing and R&D facilities which allows us to offer an extensive range of high-quality products and systems.

2 Vision:

We aim to be the global leader in the production and marketing of firefighting equipment, systems, and solutions, through the use of innovative design.



3 Core Values:



4 Quality Control:

Manufacturing process and quality management systems have been approved to BS EN ISO 9001 by British Standards Institution.

5 Manufacturer/Distributor of:

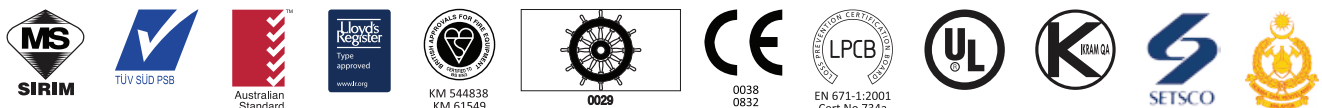
- Portable and Mobile Fire Extinguishers
- Fire Hose Reels
- Landing Valves
- Breeching Inlets
- Hydrant
- Nozzle
- Smoke Alarm
- Fire Blanket
- Canvas Hose
- Cabinets
- CO₂ Fire Extinguishing System
- NAF S227 Fire Extinguishing System (FM200 Alternative)
- NAF S125 Fire Extinguishing System
- Inert Gases Fire Extinguishing System
- Kerr Fire Foam Compound
- Wet Chemical Fire Suppression System

6 Product Standards/Certification/Directives:

Our products are in compliance with the following product standards / certification bodies:

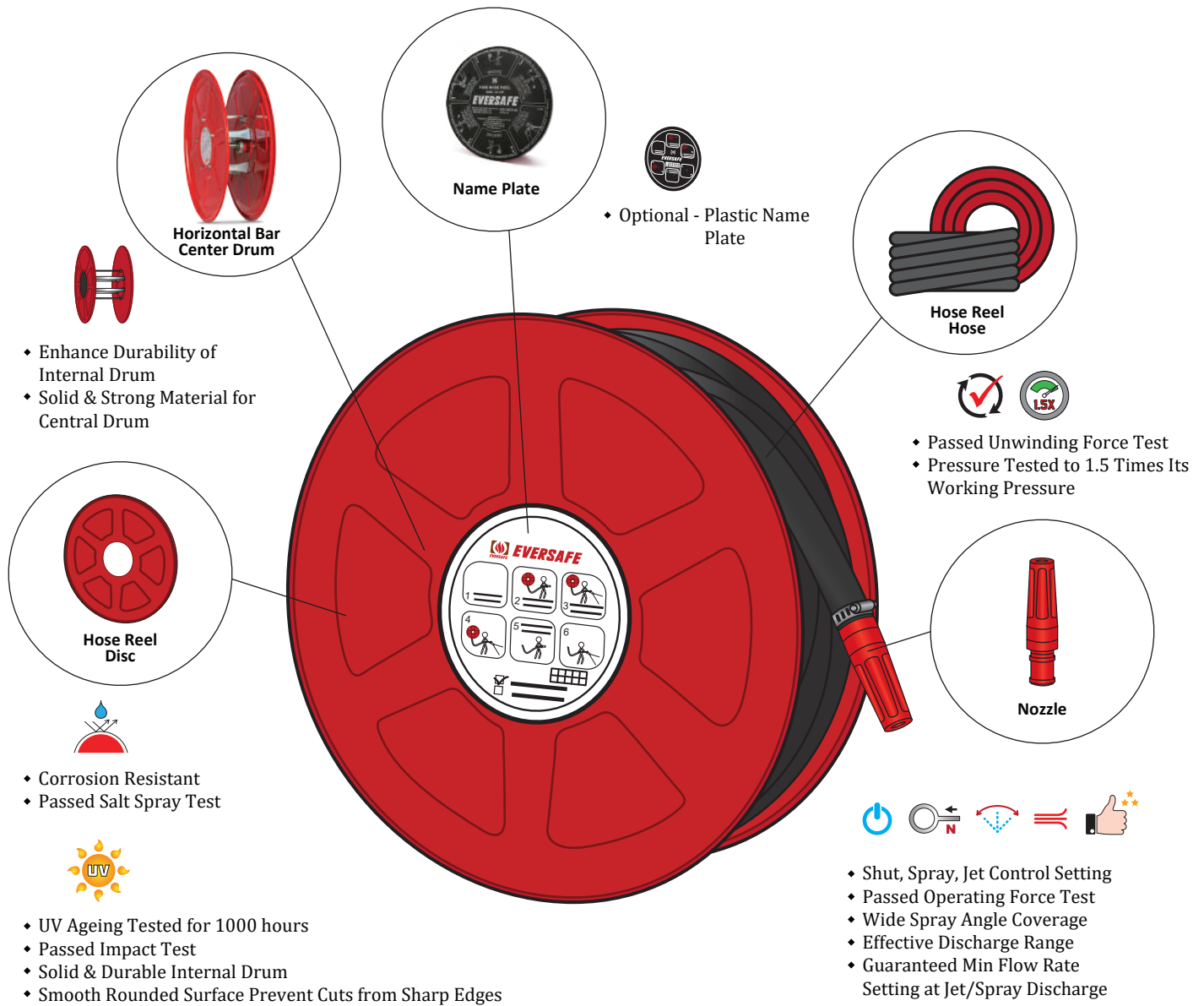
- a) Australian Standard (**SAI Global**)
- b) European Standard (**BSI**)
- c) Malaysian Standard (**SIRIM / IKRAM**)
- d) Singapore Standard (**TÜV SÜD PSB / SETSCO**)
- e) Construction Product Directive, CPD / CPR (**BRE**)
- f) Pressure Equipment Directive, CE mark (**Lloyd's Register**)
- g) Marine Equipment Directive, Wheel mark (**Apragaz**)
- h) Offshore Special Requirement - Sarawak Shell Bhd / Sarawak Shell Petroleum Co (**SSB / SSPC**)
- i) Kuwait National Petroleum Co (**KNPC**)
- j) Kuwait Oil Company (**KOC**)

PRODUCT APPROVALS

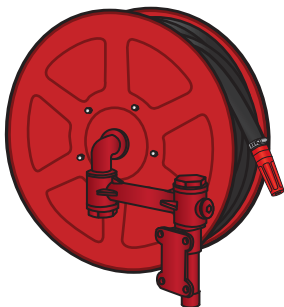


Fire Hose Reels

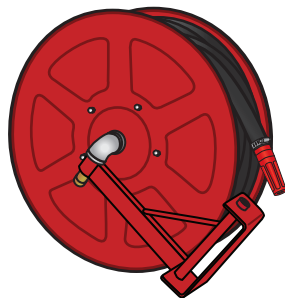
Manual/Automatic Swing Type Fire Hose Reels - HB Version



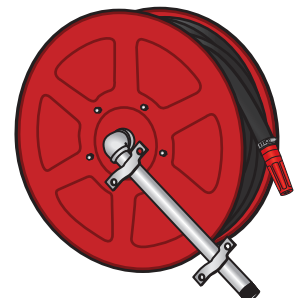
HOSE REEL ARM TYPES



Die Cast Swing Arm



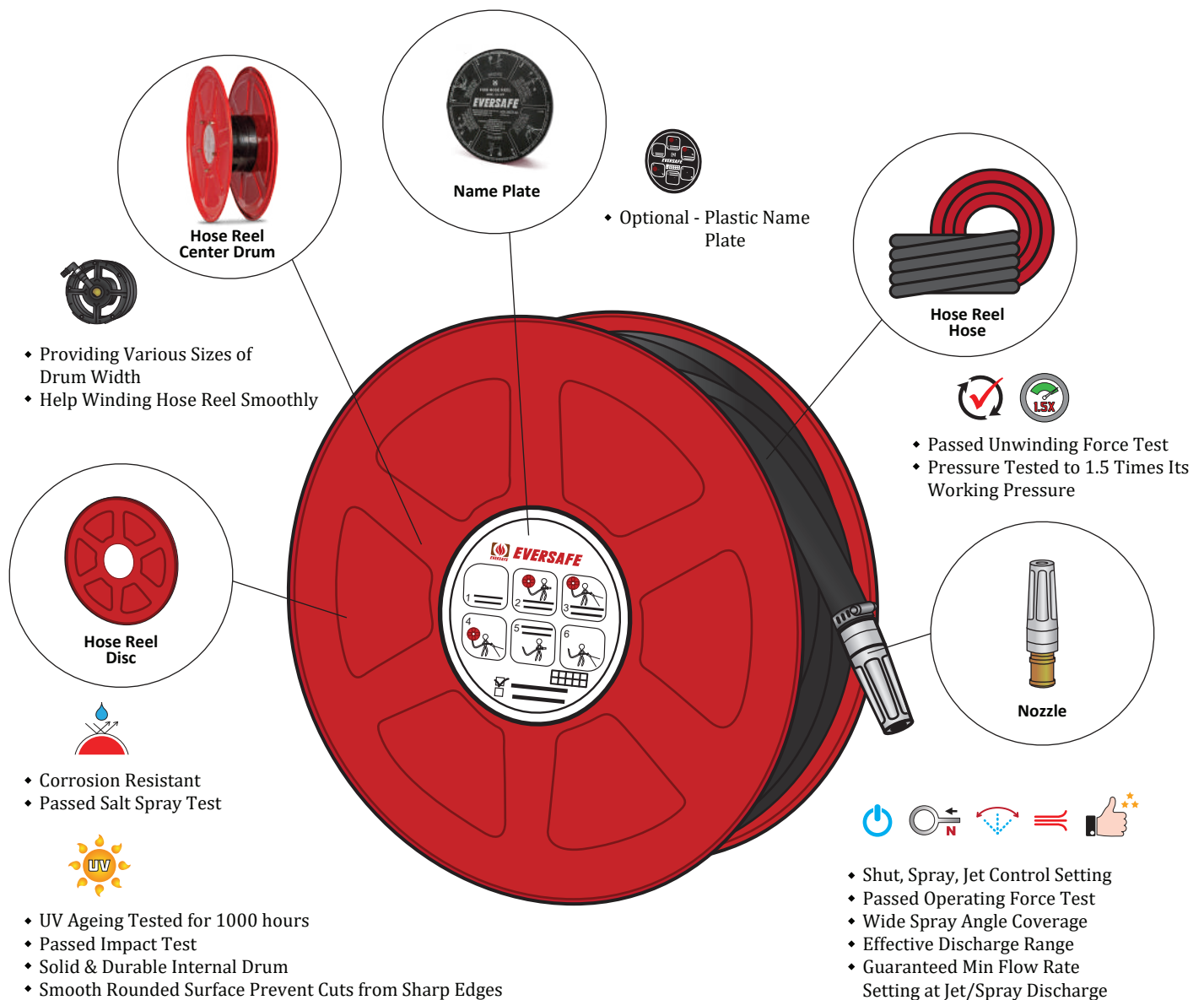
Manual/Automatic Hose Inlet Swing Arm



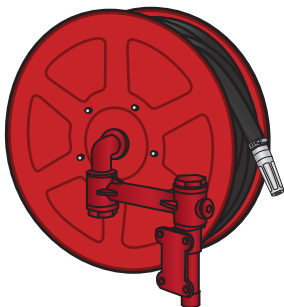
Fixed Pipe

Fire Hose Reels

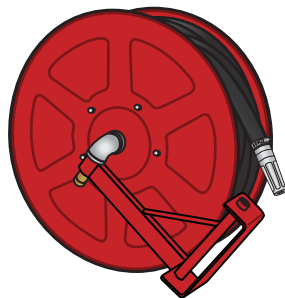
Manual/Automatic Swing Type Fire Hose Reels - CD Version



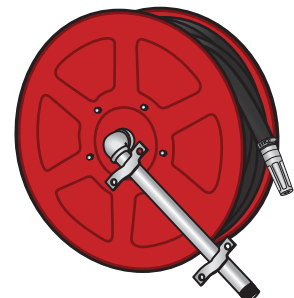
HOSE REEL ARM TYPES



Die Cast Swing Arm



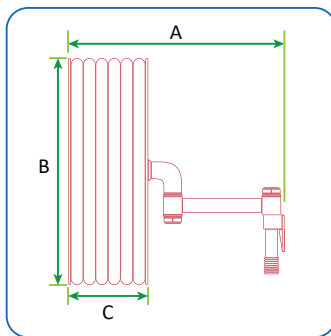
Manual/Automatic Hose Inlet Swing Arm



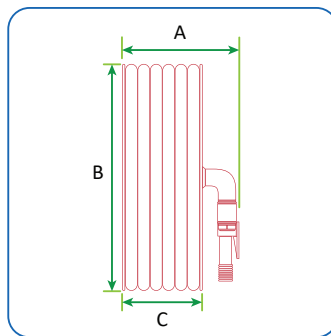
Fixed Pipe

Fire Hose Reels

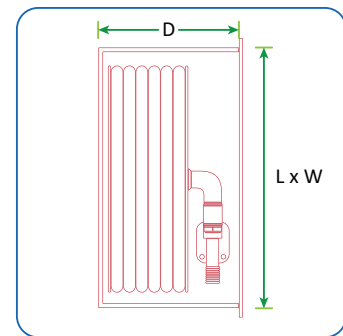
Manual Swing Type Fire Hose Reels - Die Cast



SWING



CLOSE



RECESS

Manual Swing Type Fire Hose Reels - Die Cast

Model	EH19-SDM-09GI*	EH25-SDM-09GI**	EH25-SDM-12GI***
Disc Diameter	565 mm	565 mm	565 mm
Inlet Connection	Die Cast Swing Arm 1" BSP		
Hose Size (Ø x Length)	19 mm x 30 m	25 mm x 30 m	25 mm x 30 m
Swing Dimension (A x B x C)	495 mm x 565 mm x 160 mm	525 mm x 565 mm x 190 mm	525 mm x 565 mm x 190 mm
Close Dimension (A x B x C)	250 mm x 565 mm x 160 mm	280 mm x 565 mm x 190 mm	280 mm x 565 mm x 190 mm
Recess Dimension (L x W x D)	700 mm x 700 mm x 290 mm	760 mm x 760 mm x 320 mm	760 mm x 760 mm x 320 mm
Maximum Working / Test Pressure	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar
Standard Nozzle Type	Brass or Nylon Jet / Spray Nozzle		
Nozzle Orifice	6 mm	7 mm	7 mm
Minimum Flow Rate @ 4 bar	34 L / min	44 L / min	44 L / min
Drum Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating		
Manufactured & Certified to	EN 671-1 : 2012	MS 1447-1 : 2006	EN 671-1 : 2012

* TUV SUD PSB Approved only

** SIRIM and Bomba Approved only

*** CE or TUV SUD PSB Approved only

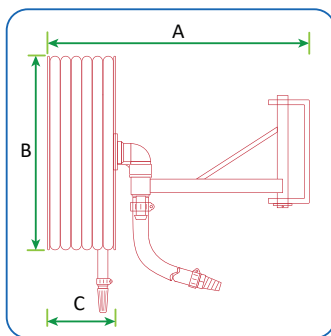
Note: 1. Various types of nozzle and hose length available upon request. Please refer to nozzle section for selection of nozzle

2. Horizontal bar hose reel available upon request

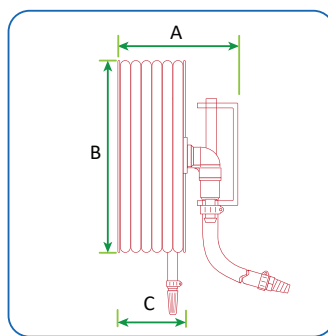
3. Ø 590mm disc available upon request

Fire Hose Reels

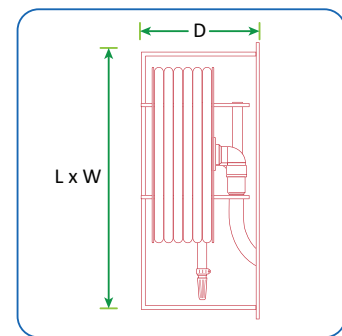
Manual Swing Type Fire Hose Reels - Hose Inlet



SWING



CLOSE



RECESS

Manual Swing Type Fire Hose Reels - Hose Inlet

Model	EH19-SHM-09BR*	EH25-SHM-09BR*	EH25-SHL-12BR**
Disc Diameter	565 mm	565 mm	590 mm
Inlet Connection	Hose 25 mm x 1 m	Hose 25 mm x 1 m	Hose 25 mm x 1 m
Hose Size (Ø x Length)	19 mm x 30 m	25 mm x 30 m	25 mm x 30 m
Swing Dimension (A x B x C)	525 mm x 565 mm x 160 mm	555 mm x 565 mm x 190 mm	525 mm x 590 mm x 145 mm
Close Dimension (A x B x C)	220 mm x 565 mm x 160 mm	250 mm x 565 mm x 190 mm	210 mm x 590 mm x 145 mm
Recess Dimension (L x W x D)	700 mm x 700 mm x 250 mm	700 mm x 700 mm x 290 mm	730 mm x 730 mm x 225 mm
Maximum Working / Test Pressure	12 bar / 18 bar	12 bar / 18 bar	12 bar / 18 bar
Standard Nozzle Type	Brass or Nylon Jet / Spray Nozzle		
Nozzle Orifice	6 mm	7 mm	7 mm
Minimum Flow Rate @ 4 bar	34 L / min	44 L / min	44 L / min
Drum Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating		
Manufactured & Certified to	EN 671-1 : 2012		

* CE or TUV SUD PSB Approved only

** CE Approved only

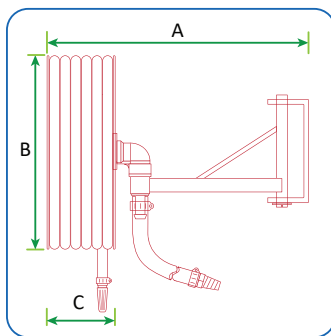
Note: 1. Various types of nozzle and hose length available upon request. Please refer to nozzle section for selection of nozzle

2. Horizontal bar hose reel available upon request

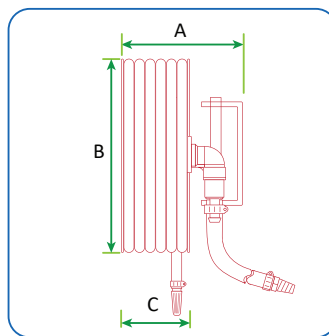
3. Ø 590mm disc available upon request

Fire Hose Reels

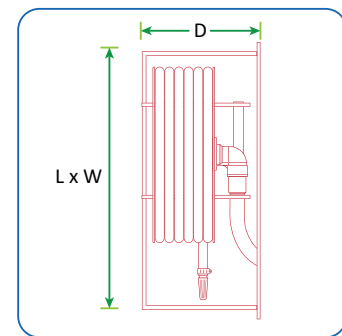
Automatic Swing Type Fire Hose Reels - Hose Inlet



SWING



CLOSE



RECESS

Automatic Swing Type Fire Hose Reels - Hose Inlet

Model	EH19-SAM-09BR*	EH25-SAM-09BR**	EH25-SAL-12BR***
Disc Diameter	565 mm	565 mm	590 mm
Inlet Connection	Hose 25 mm x 1 m	Hose 25 mm x 1 m	Hose 25 mm x 1 m
Hose Size (Ø x Length)	19 mm x 30 m	25 mm x 30 m	25 mm x 30 m
Swing Dimension (A x B x C)	535 mm x 565 mm x 160 mm	565 mm x 565 mm x 190 mm	525 mm x 590 mm x 145 mm
Close Dimension (A x B x C)	235 mm x 565 mm x 160 mm	265 mm x 565 mm x 190 mm	210 mm x 590 mm x 145 mm
Recess Dimension (L x W x D)	700 mm x 700 mm x 250 mm	700 mm x 700 mm x 290 mm	730 mm x 730 mm x 225 mm
Maximum Working / Test Pressure	12 bar / 18 bar		
Standard Nozzle Type	Brass or Nylon Jet / Spray Nozzle		
Nozzle Orifice	6 mm		
Minimum Flow Rate @ 4 bar	34 L / min		
Drum Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating		
Manufactured & Certified to	EN 671-1 : 2012		

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** CE or TUV SUD PSB Approved only

*** CE Approved only

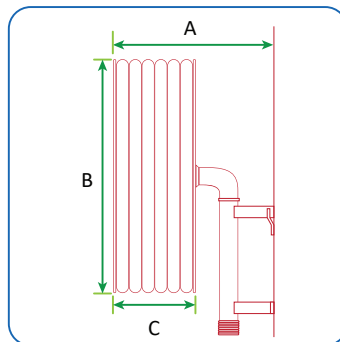
Note: 1. Various types of nozzle and hose length available upon request. Please refer to nozzle section for selection of nozzle

2. Horizontal bar hose reel available upon request

3. Ø 590mm disc available upon request

Fire Hose Reels

Manual Fixed Type Fire Hose Reels - Fixed Pipe



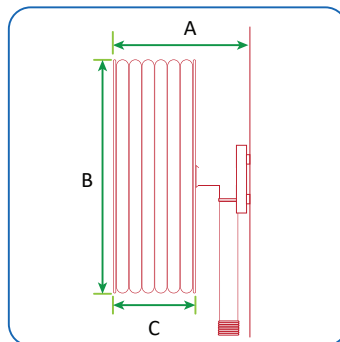
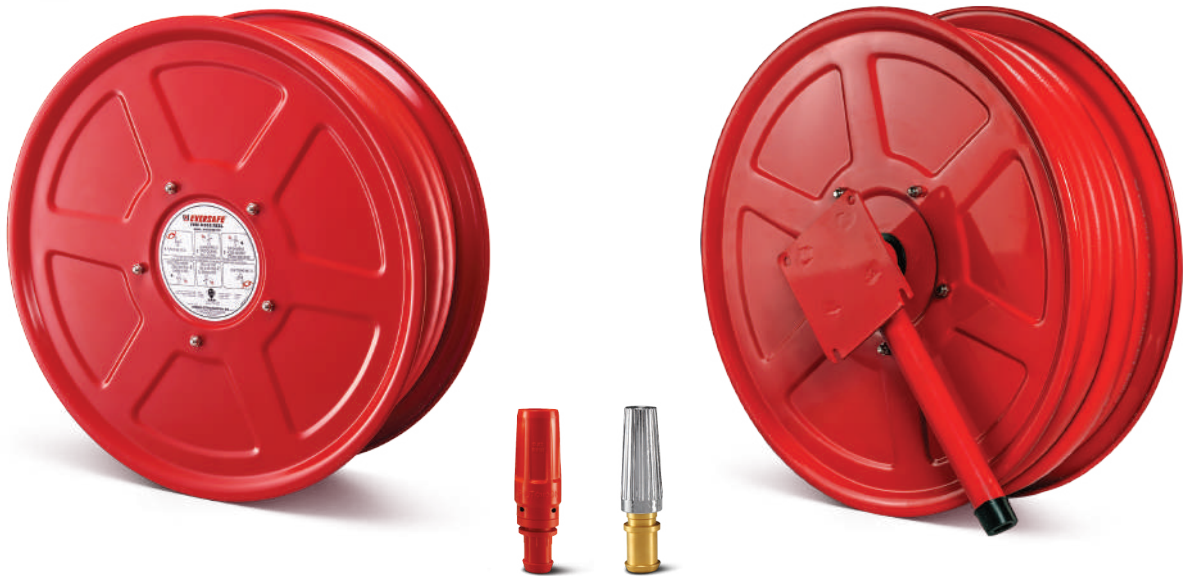
Manual Fixed Type Fire Hose Reels - Fixed Pipe

Model	EH19-FPM-09BR	EH25-FPM-09BR
Disc Diameter	565 mm	565 mm
Inlet Connection	Fixed Pipe 1" BSP	
Hose Size (Ø x Length)	19 mm x 30 m	25 mm x 30 m
Dimension (A x B x C)	235 mm x 565 mm x 160 mm	265 mm x 565 mm x 190 mm
Maximum Working / Test Pressure	12 bar / 18 bar	12 bar / 18 bar
Standard Nozzle Type	Brass or Nylon Jet / Spray Nozzle	
Nozzle Orifice	6 mm	7 mm
Minimum Flow Rate @ 4 bar	34 L / min	44 L / min
Drum Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating	
Manufactured & Certified to	EN 671-1 : 2012	

Note: 1. Various types of nozzle and hose length available upon request. Please refer to nozzle section for selection of nozzle
 2. Horizontal bar hose reel available upon request
 3. Ø 590mm disc available upon request

Fire Hose Reels

Manual Fixed Type Fire Hose Reels - Fixed Die Cast



Manual Fixed Type Fire Hose Reels - Fixed Die Cast

Model	EH25-FDM-09GI
Disc Diameter	565 mm
Inlet Connection	Fixed Pipe 1" BSP
Hose Size (Ø x Length)	25 mm x 30 m
Dimension (A x B x C)	250 mm x 565 mm x 190 mm
Maximum Working / Test Pressure	12 bar / 18 bar
Nozzle Type	Brass or Nylon Jet / Spray Nozzle
Nozzle Orifice	7 mm
Minimum Flow Rate @ 4 bar	44 L / min
Drum Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating
Designed & Manufactured to	Factory Manufacturing Standard

Note: 1. Various types of nozzle and hose length available upon request. Please refer to nozzle section for selection of nozzle
 2. Horizontal bar hose reel available upon request
 3. Ø 590mm disc available upon request



Fire Reel Hose

Model	FRH-19RS	FR-25*	FRH-25RS	FRH-25BS
Size	Ø 19 mm	Ø 25 mm	Ø 25 mm	Ø 25 mm
Colour	Red	Black	Red	Black
Surface	Smooth	Rough	Smooth	Smooth
Inner Diameter (ID)	19 mm	25 mm	25 mm	25 mm
Standard Length	30 m	30 m	30 m	30 m
Working Pressure at 20°C	12 bar	12 bar	12 bar	12 bar
Burst Pressure at 20°C	> 42 bar	> 42 bar	> 42 bar	> 42 bar
Manufactured & Certified to	EN 694	MS 1488	EN 694	EN 694

* SIRIM Approved only

Note: Hose length, colour and surface options available upon request

Jet Spray Nozzle



EZ-19P
EZ-25P

Jet Spray Nozzle



EZ-19
EZ-25

Jet Nozzle



EZ-19J
EZ-25J

Lever Operated Nozzle



EZ-19LO
EZ-25LO

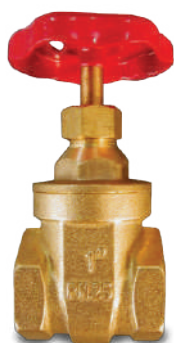
Jet Spray Nozzle



EZ-19OR

Hose Nozzle

Model	EZ-19P	EZ-25P	EZ-19	EZ-25	EZ-19J	EZ-25J	EZ-19LO	EZ-25LO	EZ-19OR
Inlet	19 mm	25 mm	19 mm	25 mm	19 mm	25 mm	19 mm	25 mm	19 mm
Body Material	Nylon		Brass						
Finishing	Red		Chromed Plated						
Working Pressure	12 bar								
Test Pressure	18 bar								
Flow Rate @ 6 bar	Jet : 55L / min & Spray : 63L / min								
Throw Range @ 4 bar	Jet : 10 m & Spray : 4 m								



Gate Valve Horizontal

Model	GTV-25A
Size	DN 25
Inlet Size	1" BSPT
Outlet Size	1" BSPT
Pressure Nominal	PN 25
Test Pressure	38 bar
Body Material	Brass



Gate Valve Lockshield with Key

Model	GTV-25B
Size	DN 25
Inlet Size	1" BSPT
Outlet Size	1" BSPT
Pressure Nominal	PN 16
Test Pressure	24 bar
Body Material	Brass



Globe Valve Oblique

Model	GLV-25A
Size	DN 25
Inlet Size	1" BSP
Outlet Size	25 mm
Pressure Nominal	PN 16
Test Pressure	24 bar
Body Material	Brass



Ball Valve Full Bore

Model	EE-25BV
Size	DN 25
Inlet Size	1" BSP
Outlet Size	1" BSP
Pressure Nominal	PN 25
Test Pressure	38 bar
Body Material	Brass



Ball Valve Watermark c/w Interlock Bracket

Model	BV-25B
Size	DN 25
Inlet Size	1" BSPT
Outlet Size	1" BSPT
Pressure Nominal	PN 20
Test Pressure	30 bar
Body Material	Brass



Ball Valve

Model	BV-25A
Size	DN 25
Inlet Size	1" BSPP
Outlet Size	1" BSPP
Pressure Nominal	PN 16
Test Pressure	10 bar Gas Test
Body Material	Brass Chromed



Air Release Valve

Model	ARV-25A
Size	DN 25
Inlet Size	1" BSP
Working Pressure	14.5 bar
Test Pressure	21.8 bar
Body Material	Brass



Pressure Reducing Valve

Model	PRV-25H	PRV-50H
Size	25 mm	50 mm
Test Pressure	24 bar	
Maximum Inlet Pressure	20 bar	
Maximum Outlet Pressure	4 bar	



Fire Hose Guide

Model	FHG-01
Body Material	Steel with Nylon Roller Beads
Type	Mounting at Inlet Pipe
Finishing	Zinc Chromed, Black Roller



Nozzle Box

Model	NZB-03
Body Material	Aluminium Alloy
Type	Wall Mounted
Glass	Clear Glass
Finishing	Red

Fire Hose Reels

Continuous Flow Hose Reel - Mobile & Fixed Type



Mobile Type Continuous Hose Reel



FEATURES

- ✓ Wheel Braking Device
- ✓ Hose Guide with Nylon Roller Beads
- ✓ Water Inlet with Stop Valve
- ✓ Quick Rolling Handwheel

Fixed Type Continuous Hose Reel



CHR-40MH

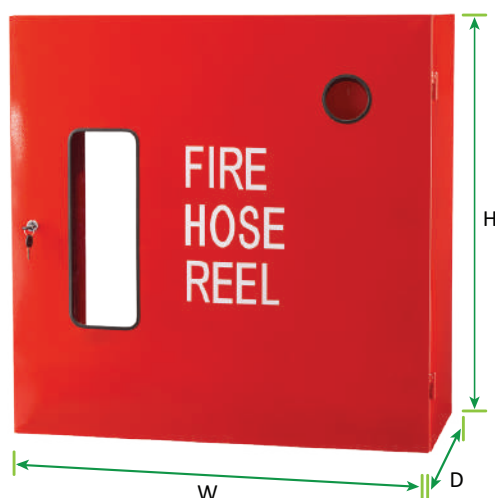


CHR-40FH

Continuous Flow Hose Reel - Mobile & Fixed Type

Model	CHR-40MH	CHR-40FH
Type	Mobile Continuous Flow Hose Reel	Fixed Type Continuous Flow Hose Reel
Nozzle Type	1 ½" Swivel Handline Nozzle	
Nozzle Flow Setting	GPM - 30-60-95-125	
Hose Size (Ø x Length)	1 ½" x 30 m	
Hose Outlet	1 ½" NHT	
Hose Material	Red Oil Resistant and Ozone Resistant Synthetic Reinforced Rubber	
Hose Maximum Working Pressure	17 bar	
Throw Range	18 m @ 7 bar	
Disc Diameter	625 mm	
Inlet Connection	1 ½" Male BST	
Handwheel Material	Galvanized Mild Steel Painted Red	
Trolley Frame Material	Galvanized Mild Steel Painted Red	NIL
Wheel / Castor Size	12" / 4"	NIL
Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating	
Approx. Overall Size (H x W x D)	900 mm x 945 mm x 1050 mm	750 mm x 800 mm x 1050 mm
Designed & Manufactured to	Factory Manufacturing Standard	

Note: 1. Nozzle type options available upon request
2. Corrosion Resistant water way available upon request



Wall Mounted Type



Recessed Type

Fire Hose Reel Wall Mounted Cabinets

Model	Material	Size W x H x D	Applicable for
HRC-WM01	Mild Steel	700 mm x 700 mm x 250 mm	EH19-SHM-09GI
HRC-WM02	Mild Steel	700 mm x 700 mm x 290 mm	EH25-SAM-09BR
HRC-WM03	Mild Steel	700 mm x 700 mm x 290 mm	EH25-SAM-09BR (VR 2)
HRC-WM04	Mild Steel	760 mm x 760 mm x 320 mm	EH25-SDM-09GI
HRC-WM05	Mild Steel	900 mm x 900 mm x 240 mm	Auto Hose Reel-0.9
HRC-WM06	Mild Steel	750 mm x 750 mm x 290 mm	EH25-SAM-09BR
HRC-WS01	Stainless Steel	700 mm x 700 mm x 290 mm	EH25-SAM-09BR
HRC-WS03	Stainless Steel	800 mm x 800 mm x 350 mm	EH25-SAM-09BR
HRC-WS04	Stainless Steel	760 mm x 760 mm x 320 mm	EH25-SDM-09GI

Fire Hose Reel Recessed Cabinets

Model	Material	Size W x H x D	Applicable for
HRC-RM01	Mild Steel	700 mm x 700 mm x 250 mm	EH19-SHM-09GI
HRC-RM02	Mild Steel	700 mm x 700 mm x 290 mm	EH25-SAM-09BR
HRC-RM03	Mild Steel	760 mm x 760 mm x 320 mm	EH25-SAM-09BR (VR 2)
HRC-RS01	Stainless Steel	700 mm x 700 mm x 290 mm	EH25-SDM-09GI
HRC-RS02	Stainless Steel	800 mm x 800 mm x 350 mm	Auto Hose Reel-0.9

Our Global Network

EVERSAFE® products are available in more than 45 countries worldwide



EVERSAFE EXTINGUISHER SDN. BHD. (053162-V)

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