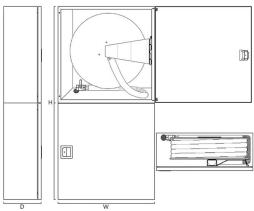




## FIRE HOSE REEL WITH CABINET ON TOP OF **EQUAL SIZED EQUIPMENT COMPARTMENT** IN STAINLESS STEEL

## Model: 25/20/25/30 B SBA AICN \_

Fire Hose Reel with manual stop valve, mounted on a swinging arm allowing 180° swing, enabling the hose to  $\,$  run in all directions. The Hose Reel can be easily removed from the cabinet to simplify its installation process. The Hose Reel cabinet is mounted on top of compartment allowing the stowage of a fire extinguisher, hydrant valve (DN50) or other equipment. Both cabinets are built in stainless steel plate (AISI 304) wich allows its use outdoor and in corrosive atmospheres.



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recillicar	edioles			
Models	25/20 B SBA AICN, 25/25 B SBA AICN and 25/30 B SBA AICN			
Certificate	According to EN 671-1:2012			
Upper Cabinet	Stainless steel (AISI 304) - 1,5 mm			
	Quick opening handle			
	Door sign in accordance whith ISO 7010 (EN 671-1:2012)			
<b>Lower Cabinet</b>	Stainless steel (AISI) - 1,5 mm			
	Quick opening handle			
	Dimensions: 650 x 650 x (260/300mm)			
Hose Reel	Steel side discs of Ø550mm - 1,2mm			
	Centre parts made of brass			
	Swinging arm support - Swinging angle 180°			
	Powder paint finished RAL 3000 - min. 70 microns			
	Corrosion treatment			
Hose	Ø 25mm, according to EN 694			
Nozzle	Three positions (Shut-off/jet/spray))			
	Ø 10mm   Factor K = 42			
Stop valve	1" manual stop valve			





MODEL		HOSE	DIMENSIONS *	REFERENCE
MODEL	Ø	Length	WxHxD	NEFERENCE
25/20 B SBA AICN	25mm	20m	650 x 1300 x 260mm	301125
25/25 B SBA AICN	25mm	25m	650 x 1300 x 260mm	301098
25/30 B SBA AICN	25mm	30m	650 x 1300 x 300mm	301126

\* Dimensions above are standard. Any other dimensions can be manufactured according to customers needs.

OPTIONS:

Stainless Steel:	Door opening:	Pressure Gauge:	Hose:
AISI 316	Left	0 – 25 bar	Textile coating







