



HEATED AND INSULATED SWINGING FIRE HOSE REEL AND CABINET FOR WALL- MOUNTING

For indoor use in cold rooms
up to -30° such as stocks,
industry buildings and halls,
etc.

DN 19/25 HS

Model	Min outside temp.	Hose length [m]		Dimensions [mm] W x H x D	Code
		DN19	DN25		
HW-19N-20 HS	-15°	20		795x795x200	
HW-19N-20 HS	-30°	20		820x820x240	
HW-19N-30 HS	-15°	30		795x795x200	
HW-19N-30 HS	-30°	30		820x820x240	
HW-25N-20 HS	-15°		20	795x795x220	
HW-25N-20 HS	-30°		20	820x820x260	
HW-25N-30 HS	-15°		30	795x795x220	
HW-25N-30 HS	-30°		30	820x820x260	

GRAS basic set HW-19/25N-20/30 HS supplied with:

- Hose reel with side discs powder coated RAL 3000 red (gloss 80)
- DN25 (1") manual stop valve
- GRAS jet/spray/shut-off nozzle
- Black hose, designed to standard EN694 for fire hose reels - *standard*
- Supply hose DN25 (1")
- Hose reel centre parts made of brass
- EC (CE) certificate of conformity no.: 1438/CPD/0004, 1438/CPD/0003
- Cabinet made in accordance to EN 12944 corrosion protection level C1
- The cabinet body is made of galvanised steel lined with 20 mm of insulation
- Door fitted with rubber gasket
- Hinges on right hand side
- One throw-over door catch
- 100W-200W/230V thermostatically controlled heating element
- Ø45 mm knockouts for inlet pipework on 3 sides
- Cabinet powder coated RAL 9010 white gloss 80 - *standard*
- Door opening - 180°
- Installation instructions
- Marking acc. to EN 671

Options:

- Cabinet color RAL 3000 red gloss 80
- Other cabinet RAL color _____
- Light fire hose
- Pressure compensation device