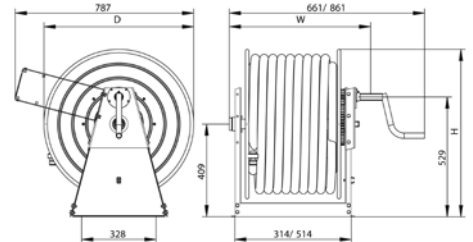


• NOHA MODEL S84 & S86



OFFSHORE FIRE HOSE REEL FOR FLOOR- OR WALL-MOUNTING

Stainless steel piping parts (S84) or titanium piping parts (S86), for sea water.
A brake is recommended if the reel is to be wall-mounted. For use in production areas offshore and at petrochemical plants, and on helideck together with foam



Model	Piping parts	Hose Length			Dimensions in mm W x H x D	Order Number	Dry Weight
		25 mm	31 mm	38 mm			
S84	SST	0 m			430 x 740 x 660	400 068	35 kg
S84	SST	30 m			430 x 740 x 660	400 069	62 kg
S84	SST		0 m		630 x 740 x 660	400 070	43 kg
S84	SST		30 m		630 x 740 x 660	400 071	75 kg
S84	SST			0 m	630 x 740 x 660	400 072	43 kg
S84	SST			30 m	630 x 740 x 660	400 073	82 kg
S86	Titanium	0 m			430 x 740 x 660	400 074	35 kg
S86	Titanium	30 m			430 x 740 x 660	400 075	62 kg
S86	Titanium		0 m		630 x 740 x 660	400 076	43 kg
S86	Titanium		30 m		630 x 740 x 660	400 077	75 kg
S86	Titanium			0 m	630 x 740 x 660	400 078	43 kg
S86	Titanium			30 m	630 x 740 x 660	400 079	82 kg

NOHA MODEL S84 AND S86 ARE SUPPLIED WITH:

- Hose reel made of galvanized steel
- **S84:** Piping parts 316L forged austenitic stainless steel
- **S86:** Piping parts titanium grade 2
- Paint according to NOHA offshore specification for galvanized steel, RAL 3000 red
- Oil resistant, antistatic rubber hose with working pressure 20 bar, and pressed SST hose couplings
- 1:3 rewind gearing device with hand-crank
- Water inlet 2" BSP male left hand side
- Design pressure 20 bar
- Design temperature -9/+35°C
- Water supply through the centre of the reel
- Hose coupling reel end 25mm: 1" BSP female, swivel, 316L (**S84**) or titanium (**S86**)
- Hose coupling nozzle end 25mm: 1" BSP male, fixed, gunmetal
- Hose coupling reel end 31mm: 1" BSP female, swivel, 316L (**S84**) or titanium (**S86**)
- Hose coupling nozzle end 31mm: 1" BSP male, fixed, gunmetal
- Hose coupling reel end 38mm: 1 1/2" BSP female, swivel, 316L (**S84**) or titanium (**S86**)
- Hose coupling nozzle end 38mm: 1 1/2" BSP male, fixed, gunmetal
- Bolts and nuts in stainless steel
- NOHA installation instructions
- *Nozzle and documentation is not included*
- **Options:** See page 13-15

Can be delivered in light blue (RAL 5015) as a Plant Air Utility Hose Reel, or yellow (RAL 1004) as a Utility Hose Reel Inert Gas. Recommended Design Pressure 12 Bar. Colors according to NORSOK.

