

Nederman Hose and Cable Reels



Nederman offers a complete range of hose and cable reels, all of which are simple to operate and safe to use. All our reels are fitted with ball bearings in the drum and/or the swivel shaft, which makes it very easy to pull out the hose or cable. High quality seals minimize any risk of leakage. All our reels have an optimized spring force, ensuring that the hose or cable retracts smoothly and evenly onto the drum. The high quality spring is pre-tensioned at the factory to suit a wide range of applications, and is well protected inside the drum cavity. Our reels are very easy to mount, either on walls, ceilings or floors.

To improve ergonomics the hose and cable reels can be combined with a balancer, see chapter Ergonomy and Protection.

Selection Guide



Media	Max. working pressure MPa (psi)	Hose dimension Int. Ø mm (in)	Maximum hose length, m Series H20	Maximum hose length, m Series H30	Maximum hose length, m Series 883	Maximum hose length, m Series 893	Maximum hose length, m Series 888/889	Maximum hose length, m Series 884	Maximum hose length, m Series 876
Air	1.2 (175)	6 (1/4)	12						
Air	1.2 (175)	8 (5/16)	8						
Air/Water	1.5 (220)	8 (5/16)		12					
Air/Water	1.5 (220)	10 (3/8)		10	15	15	15 / 20		
Air/Water	1.5 (220)	12.5 (1/2)			10	10	10 / 15	30	
Air/Water	1.5 (220)	19 (3/4)						15	
Air/Water	1.5 (220)	25 (1)						10	
Water – food grade hose	2.0 (290)	12.5 (1/2)				10	10 / 13+2	20	
Water – food grade hose	2.0 (290)	19 (3/4)						15	
Water – food grade hose	2.0 (290)	25 (1)						10	
HP water	25 (3625)	10 (3/8)			13	15	15 / 18	25	
Oil	5.0 (725)	19 (3/4)						15	
Oil	5.0 (725)	25 (1)						10	
Oil	7.5 (1090)	12.5 (1/2)			10	10	10 / 15	30	
Grease	35 (5075)	6 (1/4)			15	15	15 /	25	
Oxygen and Acetylene	2.0 (290)	2 x 6.3 (1/4)							20
Oxygen and Acetylene	2.0 (290)	2 x 10 (3/8)							15
Oxygen and Acetylene	2.0 (290)	1 x 6.3 (1/4) + 1 x 10 (3/8)							15
Oxygen and LPG	2.0 (290)	2 x 10 (3/8)							15

For more information see pages 80-86

Product availability may differ by country

Selection Guide - Anti-corrosion and Stainless Steel Hose Reels



Use for	Max. working pressure MPa (psi)	Hose dimension, Int. Ø mm (in)	Anti-corrosion, Series 893, Max. hose length, m	Anti-corrosion, Series 888/889, Max. hose length, m	Stainless Steel, Series 893, Max. hose length, m	Stainless Steel, Series 888/889, Max. hose length, m	Stainless Steel, Series 886, Max. hose length, m
Water	10 (1450)	12.5 (1/2)			10	10 / 15	25
Water – food grade hose	2.0 (290)	12.5 (1/2)	10	10 / 13+2			25
Water – food grade hose	2.0 (290)	19 (3/4)					18
Water – food grade hose	2.0 (290)	25 (1)					10
HP water	25 (3625)	10 (3/8)	15	15 / 18	15	15 / 20	25

For more information see pages 87-91

EX approved Hose Reels

Designed to use in Ex zones and where high hygiene and corrosion resistance is required. Available with or without hoses.



Use for	Max. working pressure MPa (psi)	Hose dimension, Int. Ø mm (in)	Series 889, Max. hose length, m	Series 886, Max. hose length, m
Air/Water	2.0 (290)	12.5 (1/2)	15	25
Air/Water	2.0 (290)	19 (3/4)	-	15

For more information see page 92

Hose Reels for vacuum



Max. suction, kPa (psi)	Hose dimensions	
	Int. Ø, mm (in)	Length, m
45 (7)	38 (1 1/2)	10
45 (7)	50 (2)	10

Ideal for handling and storing vacuum hoses in cleaning applications. Available with or without hoses.

For more information see page 93

Cable Reels for power



Series C20	Series C30	Series 793	
		1 phase	3 phase
Cable length, m			
12	17	18/25	15/22

Series 20 & 30 for 230 V/2300 W. Series 793 for 230 V/3800 W, (1 phase), or 400 V/6900 W, (3 phase).

For more information see pages 94-97

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