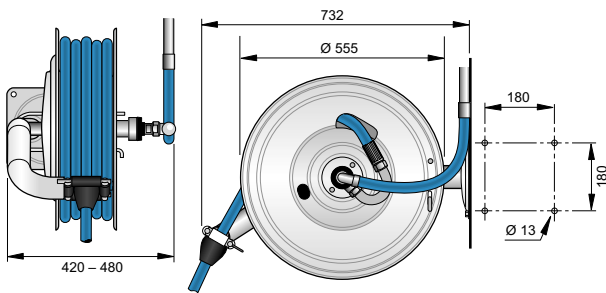


High capacity reel for stringent hygiene applications



Nederman Series 886

This hose reel, made entirely of stainless steel, is designed specifically for the food processing industry. It is very easy to clean thanks to rounded edges and features such as an easy-to-dismantle hose outlet, an externally mounted swivel, and a minimum number of material joints.

- Unique design makes easy cleaning.
- Up to 25 m hose capacity.
- Meets international hygienic requirements.

Reel without hoses

Use for	Max. working pressure MPa (psi)	For hose dimensions		Reel without hose Part no.
		Int. Ø mm (in)	Length m	
Water	2.0 (290)	19 (3/4)	18	30800186
		25 (1)	10	30802186
	10 (1450)	12.5 (1/2)	25	30800386
HP water	25 (3625)	10 (3/8)	25	30801386

Weight incl. hose: 28 – 34 kg

Material recycling: 100 %

Hoses with galvanized fittings

Use for	Max. working pressure MPa (psi)	Hose type (see page 17)	Int. Ø mm (in)	Distribution hose		Connection hose*
				Length m	Part no.	Part no.
Water – food grade hose	2.0 (290)	E	12.5 (1/2)	25	30371898	30373670
		E	19 (3/4)	18	30371897	30373674
		E	25 (1)	10	30373663	30373664
HP water	25 (3625)	G	10 (3/8)	25	30371900	30344852

Hoses with stainless steel fittings

Use for	Max. working pressure MPa (psi)	Hose type (see page 17)	Int. Ø mm (in)	Distribution hose		Connection hose*
				Length m	Part no.	Part no.
Water – food grade hose	2.0 (290)	F	12.5 (1/2)	25	30371951	30373671
		F	19 (3/4)	18	30371950	30373675
		F	25 (1)	10	30373665	30373666
HP water	25 (3625)	H	10 (3/8)	25	30371953	30373669

* Connection hose = 1 m long