

Hose Reel 888

Medium sized open hose reel.



Thanks to the open design, the reels are very easy to service, maintain and keep clean. Can be installed on wall or on the ceiling.

- Outlet position can be adjusted through 120° for optimum pull-out and pull-in angle.
- Spring power can easily be adjusted from the outside.
- Ratchet easily disengaged when required.


Product name	Hose Reel 888
Media	Compressed air, Water, Water high pressure, Oil, Food, Grease
Connection hose length (ft)	3
Corrosion resistance	Standard
Electric/Spring driven	Spring



Hose Reel 888

Image	Type of hose ₁	Media	Delivered with hose	Colour	Distribution hose length (ft)	Diameter, connection hose (in)	Distribution hose diameter (in)	Max working pressure (psi)	Weight (lbs)	Max hose length	Model
	B	Compressed air, Water	Yes	Black drum / Blue arm	33	1/2	1/2	218	35		30800888
	E	Water	Yes	Black drum / Blue arm	33	1/2	1/2	290	35		30801088
	G	Water high pressure	Yes	Black drum / Blue arm	49	3/8	3/8	3625	35		30801888
	J	Grease	Yes	Black drum / White arm	49	3/8	3/8	5075	40		30804288
	I	Oil	Yes	Black drum / White arm	33	1/2	1/2	1088	35		30804688
	J	Grease	Yes	Black drum / White arm	49	1/4	1/4	5075	35		30804888
	J	Grease	Yes	Black drum / White arm	33	3/8	3/8	5075	31		30805088
	B	Compressed air, Water	Yes	Black drum / White arm	49	1/2	3/8	218	24		30851088
	I	Oil	Yes	Black drum / Blue arm	33	1/2	1/2	1088	35		30801688
	J	Grease	Yes	Black drum / Blue arm	49	1/4	1/4	5075	35		30802688
		Compressed air, Water	No	Black drum / Blue arm			3/8	218	24	49	30800388
		Compressed air, Water	No	Black drum / Blue arm			1/2	218	24	33	30800788
	G	Water high pressure	No	Black drum / Blue arm			3/8	3625	24	49	30801788
	I	Oil	No	Black drum / Blue arm			1/2	1088	24	33	30801588
	J	Grease	No	Black drum / Blue arm			1/4	5075	24	49	30802588








Hose Reel 888

Image	Type of hose ¹	Media	Delivered with hose	Colour	Distribution hose length (ft)	Diameter, connection hose (in)	Distribution hose diameter (in)	Max working pressure (psi)	Weight (lbs)	Max hose length	Model
	B	Compressed air, Water	Yes	Black drum / Blue arm	49	1/2	3/8	218	35		30800688

¹ See table below

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
B	Cover in NBR/PVC and inner tube in NBR. Synthetic textile braid	-30 - 100	Male, chrome plated		Hose nipple + clip	Hose nipple 1/2 + clip
E	Cover in NBR/PVC and inner tube in food grade quality NBR. Synthetic textile braid	-30 - 100	Male 60° cone, chrome plated	Female 60° cone, chrome plated	Male 60° cone	Male 60° cone
G	Cover and inner tube in synthetic rubber. Single steel braid	-40 - 155	Female 60° cone, chrome plated. With rubber hose grip	Female 60° cone, chrome plated	Male 60° cone	Male 60° cone
J	Cover and inner tube in synthetic, oil resistant rubber. Double steel braid	-40 - 100	Female 60° cone, chrome plated	Female 60° cone, chrome plated	Male 60° cone	Male 60° cone
I	Cover and inner tube in SBR based rubber. Single steel braid	-40 - 100	Female 60° cone, chrome plated	Female 60° cone, chrome plated	Male 60° cone	Male 60° cone

Hose Reel 888

	Accessory	Part No
	Roller guide.	30341550
	Pivoting bracket.	30372407
	Water gun in chromium plated brass	30400110
	Water gun in stainless steel 316	30400210
	Water gun EX	30400211
	Water gun in stainless steel 316	30400310
	Air gun, standard.	30410110
	Swivelling coupling 3/8(m)-3/8(m)HP	30431310
	Swiv. coupling 3/8(m)-3/8(m) HP SS	30431410
	Swivl. coupl. 1/2(m)-3/8(f) brass	30431510
	Swivl. coupl. 1/2(m)-1/2(f) brass	30431610
	Swivel coupling 1/2(m)- 3/4 (f) bra	30431710
	Swivl. coupl. 1/2(m)-3/8(f) SS	30431810
	Swivl coupl. 1/2(m)-1/2(f) SS	30431910
	Swivl.coupl. 1/2(m)-3/4(f) SS	30432010
	Inlet kit for hose reel 1/2" with ball valve	30511550
	Inlet kit for hose reel 3/8"	30511650
	Inlet kit for hose reel 1/2"	30511750

Hose Reel 888

