

ATEX approved stainless steel medium sized hose reel for industrial use.



Series 889 Ex is a medium-sized hose reel for industrial use. All major components are made of stainless steel or electrically conductive composite material, required for chemically aggressive and explosive environments. The design of the reel makes it easy to keep clean for installation in areas with strict hygiene requirements. Approved for installation in ATEX zones 1, 2, 21 and 22 in accordance with ATEX2014/34/EC, Equipment group II, Category 2G D.

- Unique design makes easy cleaning
- Up to 15 m (49 ft.) hose capacity
- Meets international hygienic requirement
- ATEX approved

Product name	Hose Reel 889 Ex
Connection hose length (m)	1
Type of hose	M
Media	Compressed air, Water
Colour	Stainless
Distribution hose length (m)	15
Diameter, connection hose (mm)	12.5
Distribution hose diameter (mm)	12.5
Max working pressure (Mpa)	2
Max hose length	15
Corrosion resistance	Stainless steel
Electric/Spring driven	Spring





Delivered with hose	Weight (kg)	Model	
Yes	18	30804689	
No	14	30804789	

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
М	Cover in CR and inner tube in NBR. Synthetic textile braid. Electrically conductive	-30 - 80		Female 60° cone, stainless steel	Male 60° cone	Male 60° cone



	Part No	
	Roller guide.	30341550
	Pivoting bracket.	30372407
	Pivoting bracket ss.	30372408
7	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





