
HOSE REEL ES210

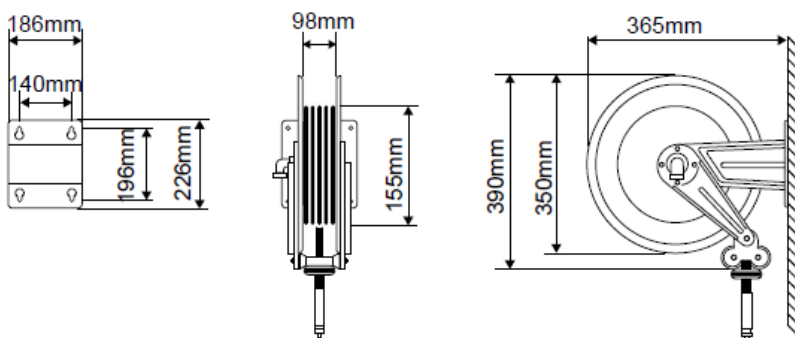


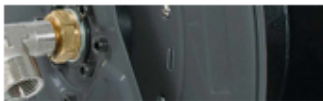
- Spring rewind mechanism
- Latching system
- Max. 18m hose - 1/2" hose
- Casing in painted steel or stainless steel
- Fixed mounting bracket
- Adjustable hose guide
- Mountable in any position

Our hose reels with spring return mechanism are specially designed for professional and industrial use. High-quality components and a wide range of accessories enable adaptation to all work areas and applications. With a robust and precise design, they offer a long-lasting, reliable solution for a wide range of requirements.

Further features:

- automatic spring return mechanism with tension spring "Made in Germany"
- hose lock to fix the hose in place with each rotation
- fixed mounting bracket including drilling template for easy assembly
- hose stopper as an end stop with inserts for different hose diameters
- high-quality swivel joint angled 90° (see diameter for size)
- swivel joint stainless steel 1.4401, 3/8" F BSP, teflon seal, max. 130°C (note max. hose temperature)
- reel window adjustable in 3 positions
- dimensions listed in the data sheet



Painted Steel								
Medium	Length of the hose	Inner Ø	Max. pressure	Max. temp.	Swivel	Swivel connection	Armature	
Cold water	without	-	20bar	90°C	brass	1/2" F	-	1.210.100
	10m	1/2"	12bar	50°C	brass	1/2" F	brass coupling	1.210.101
	7m	5/8"	10bar	50°C	brass	1/2" F	brass coupling	1.210.108
Hot water	without	-	20bar	90°C	brass	1/2" F	-	1.210.100
	8m	1/2"	15bar	90°C	brass	1/2" F	brass coupling	1.210.105
Compressed air	without	-	20bar	90°C	brass	1/2" F	-	1.210.100
	15m	10mm	20bar	50°C	brass	1/2" F	NW 7,2	1.210.103
	10m	12,5mm	20bar	50°C	brass	1/2" F	NW 7,2	1.210.104
High pressure 100	without	-	100bar	130°C	stainless steel	3/8" F	-	1.210.200
High pressure 200	without	-	200bar	130°C	stainless steel	3/8" F	-	1.210.300
	10m (black)	8mm	200bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.210.301
	10m (blue)	8mm	200bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.210.302
High pressure 400	without	-	400bar	130°C	stainless steel	3/8" F	-	1.210.400
	10m (black)	8mm	400bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.210.401
	10m (blue)	8mm	400bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.210.402
Pesticides	10m	3/8"	40bar	50°	stainless steel	1/2" F	1/2" F	1.210.240
Grease	without	-	400bar	60°C	steel zined	3/8" F	-	1.210.500
	12m	1/4"	400bar	60°C	steel zined	3/8" F	1/4" M	1.210.501
Oil	without	-	150bar	60°C	steel zined	3/8" F	-	1.210.900
	12m	3/8"	150bar	60°C	steel zined	3/8" F	3/8" M	1.210.901

Stainless Steel								
Medium	Length of the hose	Inner Ø	Max. pressure	Max. temp.	Swivel	Swivel connection	Armature	Item-No.
Cold water	without	-	20bar	90°C	brass	1/2" F	-	1.214.100
	10m	1/2"	12bar	50°C	brass	1/2" F	brass coupling	1.214.101
	7m	5/8"	10bar	50°C	brass	1/2" F	brass coupling	1.214.108
Hot water	without	-	20bar	90°C	brass	1/2" F	-	1.214.100
	8m	1/2"	15bar	90°C	brass	1/2" F	brass coupling	1.214.105
Compressed air	without	-	20bar	90°C	brass	1/2" F	-	1.214.100
	15m	10mm	20bar	50°C	brass	1/2" F	NW 7,2	1.214.103
	10m	12,5mm	20bar	50°C	brass	1/2" F	NW 7,2	1.214.104
High pressure 100	without	-	100bar	130°C	stainless steel	3/8" F	-	1.214.200
High pressure 200	without	-	200bar	130°C	stainless steel	3/8" F	-	1.214.300
	10m (black)	8mm	200bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.214.301
	10m (blue)	8mm	200bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.214.302
High pressure 400	without	-	400bar	130°C	stainless steel	3/8" F	-	1.214.400
	10m (black)	8mm	400bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.214.401
	10m (blue)	8mm	400bar	130°C	stainless steel	3/8" F	M22x1,5 F	1.214.402
Food	7m	1/2"	15bar	100°C	stainless steel	1/2" F	brass coupling	1.214.204
Ad Blue	10m	1/2"	15bar	50°C	stainless steel	1/2" F	Cap nut 1"	1.214.220
Drinking water	7m	1/2"	20bar	130°C	stainless steel	1/2" F	brass coupling	1.214.275
Oil	without	-	150bar	60°C	stainless steel	3/8" F	-	1.214.200
	12m	3/8"	150bar	60°C	stainless steel	3/8" F	3/8" M	1.214.901

Optional accessories		
Designation	Material	Item-No.
Swivling wall bracket, 110°	painted steel	1.110.001
Swivling wall bracket, 110°	stainless steel	1.114.001



The changeover to RAL 7016 will take place successively