

High Capacity Hose Reels

SP Series

SP Series "Single Product Delivery" spring driven hose reels are built to handle large hose diameters. Used in applications demanding large volume delivery in low and medium pressures such as fuel and water. The sturdy box-style frame has heavy duty steel cross supports to all four corners for extra strength and rigidity.

SP SERIES Offers...

- Reinforced Steel Frame Provides Maximum Strength & Stability
- Lubricated Factory-Matched Cartridge-Style Spring Motor
- Long Lasting Self-Lubricated Flange Bearings
- Cast Iron Lock Ring With Non-Sparking Bronze Pawl
- Heavy Duty 1" O.D. Stainless Steel Pinch-Proof Rollers
- Adjusts To Wall, Floor & Overhead Positions

MODEL// SLP-575-BGX



Drive Type

Spring

Media

Air

Water

Oil

Swivel material

Steel

Seal material

Nitrile*

*AFILAS on 25mm Models

LOW PRESSURE // Air & Water

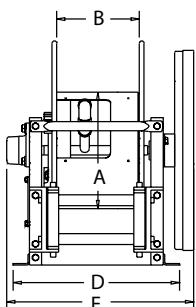
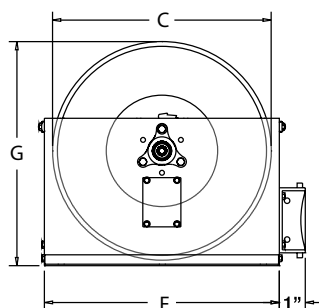
MODEL hose	MODEL no hose	I.D.	O.D.	Length	BAR	Inlet	Outlet	KG hose	KG no hose	Size
SLP-4100	SLPL-4100	12 mm	17 mm	30 m	21	1/2"	1/2"	50	44	1
SLP-550	SLPL-550	19 mm	29 mm	15 m	21	3/4"	3/4"	45	39	2
SLP-575	SLPL-575	19 mm	29 mm	23 m	21	3/4"	3/4"	62	53	3
SLP-5100	SLPL-5100	19 mm	29 mm	30 m	21	3/4"	3/4"	69	57	4
SLP-650	SLPL-650	25 mm	37 mm	15 m	21	1"	1"	63	49	6
SLP-675	SLPL-675	25 mm	37 mm	23 m	21	1"	1"	88	67	7
-	SLPL-750	32 mm	44 mm	15 m	18	1.5"	1.5"	-	56	9
-	SLPL-850	38 mm	51 mm	15 m	18	1.5"	1.5"	-	63	10

Maximum temp. 65°C reels without hose can be used for air, water & oil

MEDIUM PRESSURE // Air, Water & Oil

MODEL hose	MODEL no hose	I.D.	O.D.	Length	BAR	Inlet	Outlet	KG hose	KG no hose	Size
SMP-4100	SMPL-4100	12 mm	17 mm	30 m	140	1/2"	1/2"	63	51	1
SMP-550	SMPL-550	19 mm	29 mm	15 m	105	3/4"	3/4"	49	40	5
SMP-575	SMPL-575	19 mm	29 mm	23 m	105	3/4"	3/4"	69	55	6
SMP-5100	SMPL-5100	19 mm	29 mm	30 m	105	3/4"	3/4"	75	57	6
-	SMPL-650	25 mm	37 mm	15 m	70	1"	1"	-	50	6
-	SMPL-675	25 mm	37 mm	23 m	70	1"	1"	-	61	9

Reels with hose come with one wire braid hose suitable for air, water & oil with a maximum temp. 99°C



DIMENSIONS (in mm)

SIZE	A	B	C	D	E	F	G
1	267	190	508	390	495	264	521
2	267	190	508	390	483	264	521
3	267	190	610	390	483	660	622
4	267	190	610	390	508	660	622
5	267	190	508	390	521	264	521
6	267	190	610	390	533	660	622
7	267	190	711	390	533	762	728
9	267	190	711	390	457	762	728
10	267	241	711	441	508	762	728