

CODE NUMBERS ON THIS PAGE ARE FOR BARE REELS

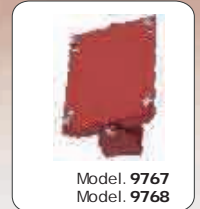
Adjustable arm series



Spring retractable open style hose reels with twin pedestals and fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with oil, grease, antifreeze, air and water.

Swivel brackets are available as optional items.

These hose reels are available in 304 grade stainless steel. Code numbers for these are 9581 and 9582.



Model	P. Max	Connections in - out	Bore of swivel joint	Max. Hose Ø	Max. Hose length	Weight	Spool width	Swivel bracket on request model	Sizes
9081	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	13 Kg.	120 mm	9767	240x550x450
9082	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	18 Kg.	150 mm	9768	260x550x450
9581	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	13 Kg.	120 mm	9760	240x550x450
9582	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	18 Kg.	150 mm	9765	260x550x450



Spring retractable enclosed style hose reels with fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with oil, grease, antifreeze, air and water.

Swivel brackets are available as optional items.

These hose reels are available in 304 grade stainless steel. Code numbers for these are 9545 and 9540.



Model	P. Max	Connections in - out	Bore of swivel joint	Max. Hose Ø	Max. Hose length	Weight	Spool width	Swivel bracket on request model	Sizes
9013	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	26 Kg.	120 mm	9778	130x550x450
9023	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	27 Kg.	150 mm	9778	160x550x450
9545	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	26 Kg.	120 mm	9771	130x550x450
9540	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	27 Kg.	150 mm	9772	160x550x450



Spring retractable open style hose reels with twin pedestals and fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with oil, grease, antifreeze, air and water.

Swivel brackets are available as optional items.

These hose reels are available in 304 grade stainless steel. Code numbers for these are 9523 and 9524.



Model	P. Max	Connections in - out	Bore of swivel joint	Max. Hose Ø	Max. Hose length	Weight	Spool width	Swivel bracket on request model	Sizes
9026	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	21 Kg.	150 mm	9768	300x550x450
9015	600 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	16 Kg.	120 mm	9767	300x550x450
9523	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	15 Mt.	16 Kg.	120 mm	9760	300x550x450
9524	200 bar	M 1/2" - F 1/2"	12 mm	1/2"	20 Mt.	21 Kg.	150 mm	9765	300x550x450

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Adjustable arm series



Model 9029 - 9084.

Spring retractable open style hose reels with twin pedestals and fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with diesel, air and water at low pressure.

Swivel brackets are available as optional items. Code 9768 for 9029 reel  
Code 9777 for 9084 reel.

These hose reels are also available in 304 grade stainless steel.  
Code numbers for these are 9527 and 9534.



Model 9768.  
Model 9777.

Model	P. Max	Connections in - out	Bore of swivel joint	Max hose Ø	Max hose length 3/4" - 1"	Weight	Spool width	Swivel bracket on request model	Sizes
9029	20 bar	M 1" - F 1"	20 mm	1"	10 Mt - 8 Mt	18 Kg.	150 mm	9768	270x530x490
9084	20 bar	M 1" - F 1"	20 mm	3/4"	20 Mt	27 Kg.	150 mm	9777	270x590x600
9527	20 bar	M 1" - F 1"	20 mm	1"	10 Mt - 8 Mt	18 Kg.	150 mm	9765	270x530x490
9534	20 bar	M 1" - F 1"	20 mm	3/4"	20 Mt	27 Kg.	150 mm	9770	270x590x600



Mod. 9769

Spring retractable open style hose reels with twin pedestals and fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with diesel, air and water at low pressure.

These hose reels are particularly suitable for the high volume transfer of diesel fuel and water.

Swivel brackets are available as optional items.

This hose reel is also available in 304 grade stainless steel.  
Code number 9525.



Model 9034

Model	P. Max	Connections in - out	Bore of swivel joint	Max hose Ø	Max hose length 3/4" - 1"	Weight	Spool width	Swivel bracket on request model	Sizes
9034	20 bar	M 1" - F 1"	20 mm	1"	18 Mt. - 15Mt.	24 Kg.	300 mm	9769	460x590x450
9525	20 bar	M 1" - F 1"	20 mm	1"	18 Mt. - 15Mt.	24 Kg.	300 mm	9764	460x590x450



Model 9036

Spring retractable open style hose reels with twin pedestals and fully adjustable arms and roller assembly. These hose reels have powder coated finish. They can be supplied as bare (no hose) or fitted with hose. They are compatible with diesel, air and water at low pressure.

These hose reels are particularly suitable for the high volume transfer of diesel fuel and water.

Swivel brackets are available as optional items.

This hose reel is also available in 304 grade stainless steel.  
Code number 9536.

Model	P. Max	Connections in - out	Bore of swivel joint	Max hose	Max hose length 3/4" - 1"	Weight	Spool width	Sizes
9036	20 bar	M 1" - F 1"	20 mm	1"	30 Mt. - 25 Mt.	36 Kg.	400 mm	520x550x540
9536	20 bar	M 1" - F 1"	20 mm	1"	30 Mt. - 25 Mt.	36 Kg.	400 mm	520x550x540

Manual stainless steel hose reels, grade 304 with single support pedestal.  
Reels are supplied as standard without hose and are compatible with most fluids. Maximum temperature is 150 degrees C with EPDM seals.



Model.	P.Max.	Connections in - out	Bore of swivel joint	Max hose Ø	Max hose length	Weight	Sizes
9551	200 bar	M 1/2" - F 3/8"	10 mm	1/2"	20 Mt. (d.ext 20mm)	9 Kg.	300x390x330
9552	200 bar	M 1/2" - F 1/2"	10 mm	1/2"	35 Mt. 1/2" - 50 Mt. 3/8"	13 Kg.	300x500x460
9550	200 bar	M 1/2" - F 1/2"	10 mm	1/2"	50 Mt. 1/2" - 70 Mt. 3/8"	15 Kg.	370x500x460



Manual stainless steel hose reels, grade 304 with single support pedestal.  
Reels are supplied as standard without hose and are compatible with most fluids. Maximum temperature is 150 degrees C with EPDM seals.

Model.	P.Max.	Connections in - out	Bore of swivel joint	Max hose Ø	Max hose length	Weight	Sizes
9557	20 bar	M 1" - M3/4"	19 mm	1"	10 Mt. 1" - 20 Mt. 3/4"	12Kg	390x300x330
9558	20 bar	M1" - M3/4"	19 mm	1"	20 Mt. 1" - 35 Mt. 3/4"	13 Kg.	550x340x460
9559	20 bar	M1" - M3/4"	19 mm	1"	10 Mt. 1" - 20 Mt. 3/4"	14 Kg.	500x270x460
9560	20 bar	M1" - M3/4"	19 mm	1"	20 Mt. 1" - 35 Mt. 3/4"	15 Kg.	500x270x460

### Replacement swivel joints for hose reels

- Model 9951 for grease
- Model 9952 for oil
- Model 9963 for stainless steel hose reels
- Model 9969 for 1" steel hose reels
- Model 9973 for 1" stainless steel hose reels



Model.	Connections	P.Max.	T.Max.	Seal	Material	Usable bore
9951	1/2" M	600 bar	40° C	POLYUR.	X	10 mm
9952	1/2" M	600 bar	40° C	POLYUR.	X	12 mm
9953	1/2" M	200 bar	150° C	EPDM	X	12 mm
9963	1/2" M	200 bar	150° C	EPDM	Y	10 mm
9964	1/2" F	200 bar	150° C	EPDM	Y	10 mm
9965	1/2" M	200 bar	80° C	VITON®	Y	10 mm
9966	1/2" M	600 bar	40° C	POLYUR.	Y	10 mm
9967	1/2" M	200 bar	80° C	VITON®	Y	12 mm
9968	1/2" M	200 bar	150° C	EPDM	Y	12 mm
9969	1" M	20 bar	40° C	NBR	X	20 mm
9970	1" M	100 bar	40° C	POLYUR.	Y	20 mm
9971	1" M	100 bar	80° C	VITON®	Y	20 mm
9972	1" M	100 bar	150° C	EPDM	Y	20 mm
9973	1" M	20 bar	40° C	EPDM	Y	20 mm

X = Zinc plated steel  
Y = Stainless steel

### Outlet risers

- Model 9920 Stainless steel nipple 1" BSPM
- Model 9934 Stainless steel outlet riser 1" BSPM x 3/4" BSPM
- Model 9935 Stainless steel outlet riser 1" BSPM x 1" BSPM
- Model 9936 Zinc plated steel outlet riser 1" BSPM x 3/4" BSPM
- Model 9937 Zinc plated steel outlet riser 1" BSPM x 1" BSPM



### Hose Bumpers - supplied with bare reels

The table to the right shows the hose bumper models applicable to the various hose outside diameters

Model.	Hose O.D.	Bumper O.D.
9942	13-15mm	60mm
9943	17-19mm	60mm
9944	19-22mm	60mm
9940	27-29mm	80mm
9941	35-38mm	80mm