

Series THIN REEL \varnothing max 1/2" - up to 8 m length

Art.no. 38600

Automatic rewind, spring-driven hose reel, **series THIN REEL**, in painted steel, suitable for hoses of max 8 m length (\varnothing hose 1/2") or max 15 m length (\varnothing hose 1/4").

The hose reel is supplied without hoses and can be used with hoses for the supply of oils, antifreeze, grease, compressed air and water.

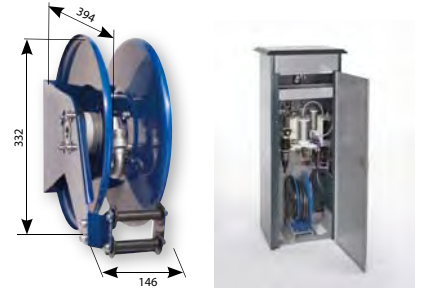
Please see catalogue pages 164 and 165 for the selection of the required hoses.

Art.no. 38500

Same as art.no. 38600, but equipped with wetted parts in stainless steel AISI 304, for the use with AdBlue®/DEF/AUS32 and water-based fluids, at low pressure.

Art.no. 38800

Automatic rewind, spring-driven hose reel, based on art.no.38600, for diesel oil.



Art.no.	Max working pressure	Connection threads IN - OUT	Max diameter hose	Max length hose 1/2" - 1/4"	Spool width	Material wetted parts	Dimensions (LxWxH) (mm)	Weight
38600	100 bar	1/2" (F) - 1/2" (M)	1/2"	8 - 15 m	75 mm	Brass	394x146x332	9 kg
38500	15 bar					Stainless steel AISI 304		
38800	100 bar	3/4" (F) - 1/4" (M)	3/4"	5 m (3/4")		Brass		

Series THIN REEL \varnothing max 1/2" - up to 25 m length

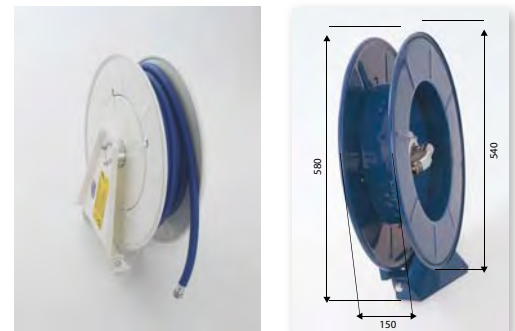
Art.no. 38700

Automatic rewind, spring-driven hose reel, **series THIN REEL**, in painted steel, suitable for hoses of max 25 m length (\varnothing hose 1/2").

The innovative constructional design characterizes the models of this series which are particularly suitable in applications with limited space in width thanks to their overall width of max. 150 mm, f. ex. for the installation inside of compact cabinets.

This hose reel is equipped with a swivelling bracket which allows a rotation of 90° so that a laterally installed reel can be used then forward-facing and can be repositioned easily again after use.

Please see catalogue pages 164 and 165 for the selection of the required hoses.



Art.no.	Max working pressure	Connection threads IN - OUT	Internal diameter swivel joint	Max diameter hose	Max length hose	Spool width	Included swivel joint	Dimensions (LxWxH) (mm)	Weight
38700	200 bar	1/2" (M) - 1/2" (M)	12 mm	1/2"	25 m	120 mm	9952	150x540x580	14 Kg