

Enclosed series \varnothing max 1/2" - up to 20 m length
 \varnothing max 3/8" - up to 25 m length

Automatic rewind, spring-driven hose reel, **enclosed series**, in painted steel or in stainless steel AISI 304, suitable for hoses of max 20 m length (\varnothing hose 1/2") or max 25 m length (\varnothing hose 3/8"). The wetted parts of the painted steel models on demand can also be replaced by stainless steel parts (see pages 216-218). 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 220 and 221 for the selection of the required hoses.

On demand the hose reels can also be supplied with a **spring brake kit** (see information at the end of this page!); please add suffix **"/HB"** to the article number (f. ex. 9013/HB)! **Please note: the spring brake kit is available only for art.nos. 9013-9547.**

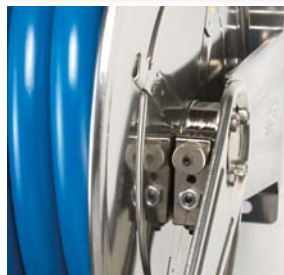


Art.no. **9778**



Art.no. **9754**

Art.no.	Material	Max working pressure	Connection threads IN - OUT	Internal diameter swivel joint	Max diameter hose	Max length hose	Suitable pivoting wall bracket	Included swivel joint	Dimensions (A-B-C) (mm)	Spool width (D)	Weight
9013	Painted steel	600 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	15 m	9778	9951	215x530x470	120 mm	26 Kg
9023		600 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	20 m					27 Kg
9024		100 bar	1" (M) - 3/4" (F)	20 mm	3/4"	8 m			245x530x470	150 mm	26 Kg
9025		600 bar	1/2" (M) - 1/2" (F)	10 mm	3/8"	25 m			29 Kg		
9546	Stainless steel AISI 304	100 bar	1" (M) - 3/4" (F)	20 mm	3/4"	8 m	9754	9963	245x530x470	150 mm	26 Kg
9547		200 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	15 m			215x530x470	120 mm	26 Kg
9548		200 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	20 m			245x530x470	150 mm	27 Kg
9549		200 bar	1/2" (M) - 1/2" (F)	10 mm	3/8"	25 m			29 Kg		



OPTIONAL

/HB Hydraulic spring brake kit (patented)

Safety device for the controlled rewind of hoses, installable on all spring-driven hose reel models, eliminating the dangers caused by an uncontrolled rewind or a sudden release of the hose when unwinded during its use.

Patent nr. 0001426967

