



Art. no. **9076 - 9576**

Hose reel, available in painted or in stainless steel AISI 304, with **electric motor for hose rewind**. The motor is connected to an external reduction gear with clutch torque limiter. Suitable for hoses of max 100 m length in 1/2".

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

The hose can be unwinded manually, whereas the rewind is made by activating an electric 12 VDC motor by means of a small control switchboard.

Optional: High frequency transmitter (433,9 MHz) with remote control to enable also an activation from a distance (= art. no. 8412).

Voltage	Power	Torque electric motor	Current drain	Protection category	Rpm	Max torque reduction gear
12 VDC	200 W	0,6 N/m	20 A	IP 54 S2	2800	65 N/m

Art. no.	Hose reel material	Max working pressure	Connection threads IN - OUT	Internal diameter swivel joint	Max ø hose	Max length hose 1/4" - 3/8" - 1/2"	Spool width	Included swivel joint	Weight	Dimensions (LxWxH) (mm)
9076	Painted steel	600 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	130 - 120 - 100 m	400 mm	9951	52 kg	800x620x630
9576	Stainless steel AISI 304	200 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	130 - 120 - 100 m	400 mm	9963	52 kg	800x620x630



Art. no. **9079**
Art. no. **9579**

Art. no. **9079 - 9579**

Hose reel, available in painted or in stainless steel AISI 304, with **electric motor for hose rewind**. The motor is connected to an external reduction gear with clutch torque limiter. Suitable for hoses of max 40 m length in 1".

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

The hose can be unwinded manually, whereas the rewind is made by activating an electric 12 VDC motor by means of a small control switchboard.

Optional: High frequency transmitter (433,9 MHz) with remote control to enable also an activation from a distance (= art. no. 8412).

Technical data rewind system:

Voltage	Power	Torque electric motor	Current drain	Protection category	Rpm	Max torque reduction gear
12 VDC	200 W	0,6 N/m	20 A	IP 54 S2	2800	65 N/m

Art. no.	Hose reel material	Max working pressure	Connection threads IN - OUT	Internal ø swivel joint	Max ø hose	Max length hose 3/4" - 1"	Spool width	Included swivel joint	Weight	Dimensions (LxWxH) (mm)
9079	Painted steel	100 bar	1" (M) - 3/4" (F)	20 mm	1"	50 - 40 m	400 mm	9969	58 kg	800x620x630
9579	Stainless steel AISI 304	100 bar	1" (M) - 3/4" (F)	20 mm	1"	50 - 40 m	400 mm	9986	55 kg	800x620x630



Art. no. **9072-9075-9572-9575**

Hose reel, available in painted or in stainless steel AISI 304, **with hydraulic motor for hose rewind**. Suitable for hoses of max 100 m length in 1/2" or max 40 m length in 1".

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

Art. no.	Hose reel material	Max working pressure	Connection threads IN - OUT	Internal ø swivel joint	Max ø hose	Max length hose 1/4" - 3/8" - 1/2"	Spool width	Included swivel joint	Weight	Dimensions (LxWxH) (mm)
9072	Painted steel	600 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	130 - 120 - 100 m	400 mm	9951	50 kg	800x620x630
9572	Stainless steel AISI 304	200 bar	1/2" (M) - 1/2" (F)	10 mm	1/2"	130 - 120 - 100 m	400 mm	9963	50 kg	800x620x630

Art. no.	Hose reel material	Max working pressure	Connection threads IN - OUT	Internal ø swivel joint	Max ø hose	Max length hose 3/4" - 1"	Spool width	Included swivel joint	Weight	Dimensions (LxWxH) (mm)
9075	Painted steel	100 bar	1" (M) - 3/4" (F)	20 mm	1"	50 - 40 m	400 mm	9969	50 kg	800x620x630
9575	Stainless steel AISI 304	100 bar	1" (M) - 3/4" (F)	20 mm	1"	50 - 40 m	400 mm	9986	50 kg	800x620x630



Art. no. **9089**

Art. no. **9089**

Electro-hydraulic control kit, provided for the installation on the hydraulic motor of hose reels art. nos. 9072 - 9075 - 9572 - 9575, composed of electric gear pump, electric control switchboard, 5 m inlet and outlet hoses, 16 l - container and pressure regulating valve.



Pressure regulating valve for the control of the rewind strength.

Art. no.	Rewind pressure	Adjustment range	Voltage	Capacity oil container	Weight
9089	20 bar	0,5 - 20 bar	230 Vac	16 l	16 kg