

Automatic hose reels

Due to the high quality construction of the automatic spring-driven high pressure hose reels they are suitable for applications in service stations, garages, in the agriculture and in the building industry etc.

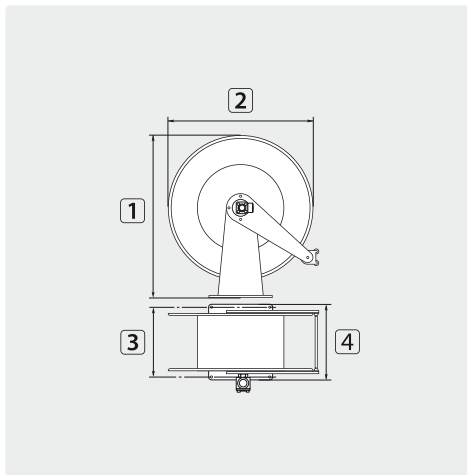
- » The automatic hose reels are easy to install in every place such as wall, ceiling, vehicle etc. An optionally available wall bracket enables an easy mounting of the hose reel.
- » All models offer a traction release. A quick pull unmakes the locking device.
- » The hose reels are all equipped with a swivel ST-322. The swivels ST-322 are completely made out of stainless steel and have a ring as sealing element.
- » Due to the processed materials the hose reels are unhesitatingly suitable for the mediums water, water with cleaning detergent,

oils, greases and air.

- » Fixed as well as swivelling brackets are available for all models. Both brackets and hose reels are made out of stainless steel V2A / AISI 304.
- » According to directive 94/9/EG (Atex 95/100) the hose reels are suitable for applications in mining and explosion-proof areas.
- » They can be used in explosive zones 1 + 2 (gas) and 21 + 22 (dust). The temperature has to be defined accordingly.



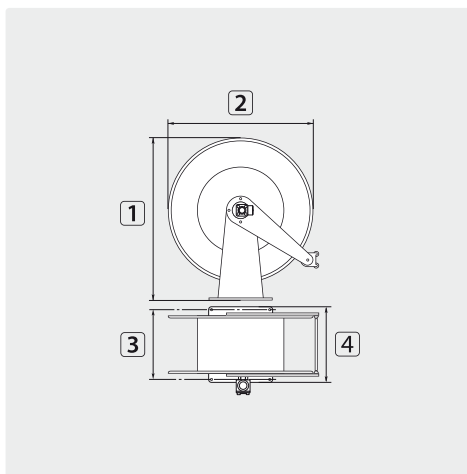
R+M 434



TYP	outer Ø = hose
01	17.0 mm = 21 m
01	19.5 mm = 16 m
01	22.0 mm = 14 m

R+M Nr.	★	C	⊖	DN	P	°C	⊞	1	2	3	4	TYP
763 434 30	●	1/2" F	1/2" F	12	300 bar	90 °C	14.0 kg	460 mm	420 mm	140 mm	186 mm	01
763 434 31	●	M22 M	plug coupling 11 mm	10	300 bar	90 °C	14.0 kg	460 mm	420 mm	140 mm	186 mm	01
763 434 32	●	M22 M	M22 M	10	300 bar	90 °C	14.0 kg	460 mm	420 mm	140 mm	186 mm	01

R+M 534



TYP	outer Ø = hose
02	18.5 mm = 28 m
02	20.0 mm = 26 m
02	22.0 mm = 24 m

R+M Nr.	★	C	⊖	DN	P	°C	⊞	1	2	3	4	TYP
763 534 30	▲	1/2" F	1/2" F	12	300 bar	90 °C	19.0 kg	560 mm	510 mm	153 mm	203 mm	02
763 534 31	▲	M22 M	plug coupling 11 mm	10	300 bar	90 °C	19.0 kg	560 mm	510 mm	153 mm	203 mm	02

Symbols ★ marking C colour ⊖ inlet ⊕ outlet DN nominal diameter P pressure ⇄ length ⊞ weight TYP type °C temperature