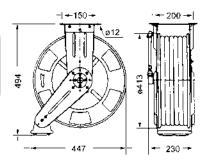
Multi-application hose reels made of stainless steel (AISI 304) for use in corrosive environments, outdoors and in the food industry (air and water). With double arm support structure, the arms are orientable to achieve optimum performance in any mounting position: wall, ceiling or floor mounted.

## Features:

- Large hose capacity up to 20 m (maximum Ø 3/8").
- For use with air and water at low or high pressure.
- · All hoses are provided with crimped terminals.





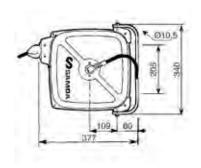
		MODELS			
Part No.	Hose in Ø (IN - EXT)	Hose length	Connecting hose inlet	Connecting hose outlet	
503 120	1/2" (12,5 mm)	20 m	1/2" BSP (M)	1/2" BSP (M)	
503 400	3/8" (10 mm)	20 m	3/8" BSP (M)	3/8" BSP (F)	

Pressure rating	Hose type
10 bar	Food-grade rubber
250 bar	Food-grade rubber

## RM-38 Compact Reels for Air

Compact enclosed reels with 12 and 15 meters maximum hose capacity. Reels for compressed air or nitrogen manufactured in steel. All reels include pivoting wall bracket for an easy and convenient installation. Reels are supplied with PVC hose and they have a maximum working pressure of 15 bar (218 psi).





MODELS								
Part No.	Hose in Ø (IN - EXT)	Hose length	Connecting hose inlet	Connecting hose outlet	Pressure rating	Hose type		
500 115	5/16" (8 mm)	15 m	3/8" BSP (M)	1/4" BSP (M)	15 bar	PVC		
500 116	3/8" (10 mm)	12 m	3/8" BSP (M)	3/8" BSP (M)	15 bar	PVC		