

AUTOMATIC INDUSTRIAL SPRING HOSE REEL IN PAINTED STEEL FA-600 SERIES

For air-water 20 bar

Equipped with:

- Black synthetic rubber hoses R6
- Galvanized steel connections
- Anodized aluminium swivelling joint
- Viton® seals

Article	L. hose	Ø hose	Max pressure	Inlet-Outlet
076-6102-800	without hose	-	20 bar	F1.1/2"G - F1.1/2"G
076-6102-715	15 m	1.1/4"	20 bar	F1.1/2"G - M1.1/2"G
076-6102-720	20 m	1.1/4"	20 bar	F1.1/2"G - M1.1/2"G
076-6102-815	15 m	1.1/2"	20 bar	F1.1/2"G - M1.1/2"G



FA-600

For oil and lubricant 250 bar

Equipped with:

- Black synthetic rubber hoses 1SC
- Galvanized steel connections
- Galvanized steel swivelling joint
- NBR seals

Article	L. hose	Ø hose	Max pressure	Inlet-Outlet
076-6106-800	without hose	-	250 bar	F1.1/2"G - F1.1/2"G
076-6106-715	15 m	1.1/4"	63 bar	F1.1/2"G - M1.1/2"G
076-6106-720	20 m	1.1/4"	63 bar	F1.1/2"G - M1.1/2"G
076-6106-815	15 m	1.1/2"	50 bar	F1.1/2"G - M1.1/2"G



FA-600

For diesel 10 bar

Equipped with:

- Black antistatic synthetic rubber hoses steel wire helix with high strength syntetic textile plies, copper wire
- Galvanized steel connections
- Anodized aluminium swivelling joint
- Viton® seals

Article	L. hose	Ø hose	Max pressure	Inlet-Outlet
076-6108-800	without hose	-	20 bar	F1.1/2"G - F1.1/2"G
076-6108-815	15 m	1.1/2"	10 bar	F1.1/2"G - M1.1/2"G



FA-600

OVERALL DIMENSIONS

Mod.	A	B	C	D	E	F	G	H	I	J	Kg	m ³	N ^o
FA-601	660	725	600	530	100	350	550	330	575	680	120,8<133,8	0,910	1

Automatic auto-retractable hose reel in painted steel, designed for applications which require solid equipment, also on vehicles. It is suitable for flexible hoses of maximum Ø of 1.1/2" for the distribution of compressed air, oil and similar fluids, fuels. They can have two different hose output positions: superior and inferior.

