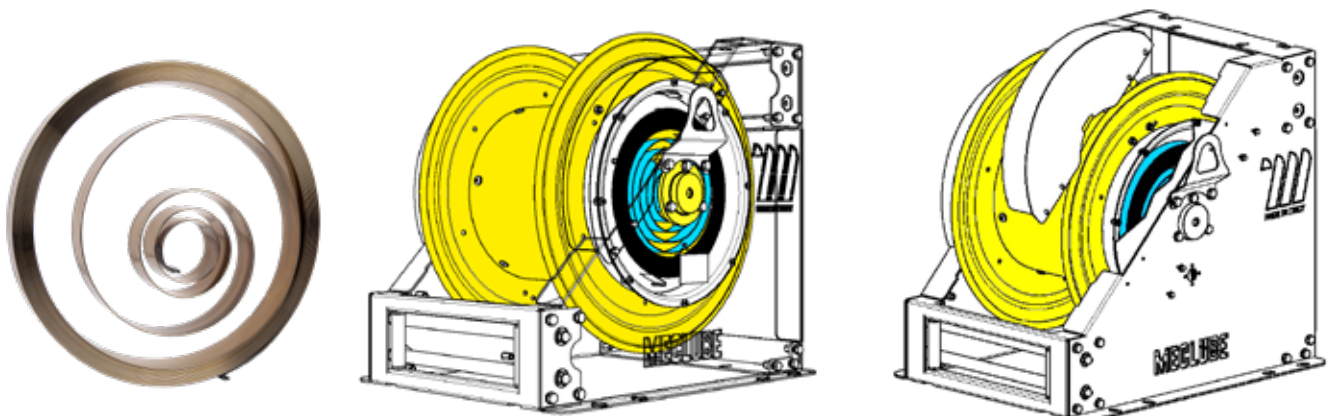


AUTOMATIC INDUSTRIAL HOSE REEL FA-600 SERIES

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.



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" - F1.1/2" BSP
076-6102-715	15 m	1.1/4"	20 bar	F1.1/2" - M1.1/2" BSP
076-6102-720	20 m	1.1/4"	20 bar	F1.1/2" - M1.1/2" BSP
076-6102-815	15 m	1.1/2"	20 bar	F1.1/2" - M1.1/2" BSP



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" - F1.1/2" BSP
076-6106-715	15 m	1.1/4"	63 bar	F1.1/2" - M1.1/2" BSP
076-6106-720	20 m	1.1/4"	63 bar	F1.1/2" - M1.1/2" BSP
076-6106-815	15 m	1.1/2"	50 bar	F1.1/2" - M1.1/2" BSP



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" - F1.1/2" BSP
076-6108-815	15 m	1.1/2"	10 bar	F1.1/2" - M1.1/2" BSP

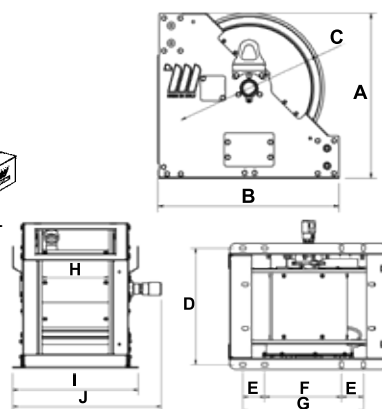


FA-600

OVERALL DIMENSIONS

Mod.	A	B	C	D	E	F	G	H	I	J	Kg	m³	Nº
FA-600	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.



INDUSTRIAL HOSE REELS Mod. 600

The motorized and manual industrial hose reels are designed for applications that require robust equipment, also on trucks. They are suitable for flexible hoses with big diameters for the distribution of compressed air, water, oil and similar, grease, diesel.

- MOTORIZED 12-24V DC ELECTRIC WITH REDUCER

The unwinding of the hose is manual while the rolling process is through the electric motor (12-24V DC).

It can be connected to a battery or to a power transformer connected to the 230V network.



- MOTORIZED 230-115V AC ELECTRIC WITH REDUCER

The unwinding of the hose is manual while the rolling process is through the electric motor (230-115 AC).

It has to be connected to the 230-115V AC electric network.



- MOTORIZED HYDRAULIC

The unwinding of the hose is manual while the rolling process is through the hydraulic motor.

It has to be connected to a specific control unit equipped with electric motor, hydraulic oil tank and to a command-and-control system with lever for the rolling process.



- MOTORIZED PNEUMATIC

The unwinding of the hose is manual while the rolling process is through the pneumatic motor.

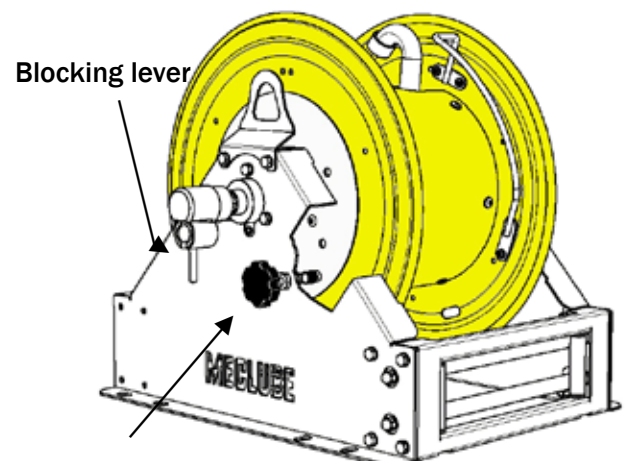
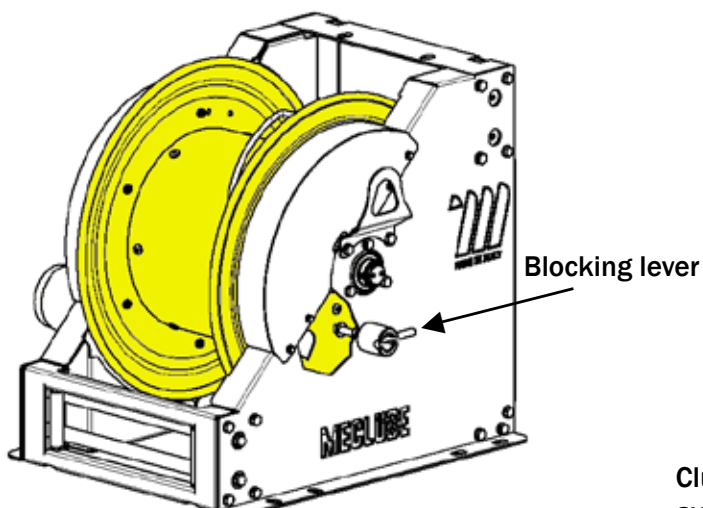
It has to be connected to the compressed air supply and to a pressure regulator that allows to adjust the rolling power and speed.



- MANUAL

The unwinding of the hose is manual, while the rolling process is through the practical revolving crank.

Resulting in a valid and economical solution to the problem of flexible hoses.



Clutch to regulate the hose unwinding and to avoid the reel to rotate loosely by inertia.

INDUSTRIAL HOSE REELS Mod. 600

New series of motorized industrial hose reels Mod.600

They are supplied with reel Ø 600 with 3 different widths: 330, 440, 550 mm

1" F swivelling joint with pressures of 20 and 400 bar. The main difference is the type of motorization:

- Electric gear motor 12V-24V-230V-115V with reducer
- Hydraulic
- Pneumatic
- Manual

They are designed for applications that require robust equipment, also on trucks.

They are suitable for flexible hoses with maximum Ø of 1", for the distribution of compressed air, water, oil and similar, grease, diesel.

They are designed to have two different hose exit positions, an upper and a lower one.



Direct motorized transmission
with pinion on the sprocket

INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED 12V ELECTRIC SERIES Mod. FE-600



FE-601

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- **Electric 12V DC motor** 430W power

Article	Model	Internal reel width	Inlet-Outlet
076-6112-600	FE-601	330 mm	F1"- F1" BSP
076-6212-600	FE-602	440 mm	F1"- F1" BSP
076-6312-600	FE-603	550 mm	F1"- F1" BSP

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- **Electric 12V DC motor** 430W power

Article	Model	Internal reel width	Inlet-Outlet
076-6115-600	FE-601	330 mm	F1"- F1" BSP
076-6215-600	FE-602	440 mm	F1"- F1" BSP
076-6315-600	FE-603	550 mm	F1"- F1" BSP

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 12V DC motor** 430W power

Article	Model	Internal reel width	Inlet-Outlet
076-6116-600	FE-601	330 mm	F1"- F1" BSP
076-6216-600	FE-602	440 mm	F1"- F1" BSP
076-6316-600	FE-603	550 mm	F1"- F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 12V DC motor** 430W power

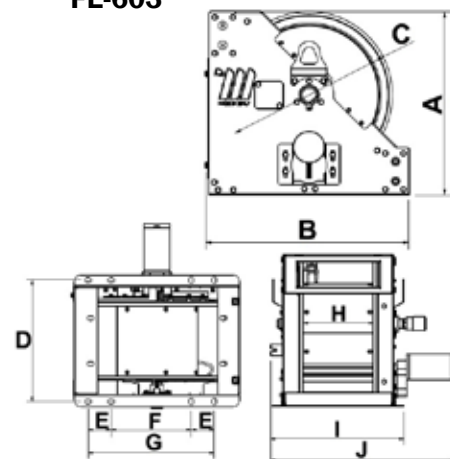
Article	Model	Internal reel width	Inlet-Outlet
076-6117-600	FE-601	330 mm	F1"- F1" BSP
076-6217-600	FE-602	440 mm	F1"- F1" BSP
076-6317-600	FE-603	550 mm	F1"- F1" BSP

Hose reel capacity

Ø Hose	Ø external Hose	Mod.FE-601	Mod.FE-602	Mod.FE-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FE-601	660	733	600	530	100	350	550	330	580	810	114 kg	800X1200X950 mm
FE-602	660	733	600	640	100	350	550	440	690	920	119 kg	800X1200X950 mm
FE-603	660	733	600	750	100	350	550	550	800	1030	124 kg	800X1200X950 mm



INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED 24V ELECTRIC SERIES Mod. FE-600

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- **Electric 24V DC motor** 448W power

Article	Model	Internal reel width	Inlet-Outlet
076-6122-600	FE-601	330 mm	F1"- F1" BSP
076-6222-600	FE-602	440 mm	F1"- F1" BSP
076-6322-600	FE-603	550 mm	F1"- F1" BSP

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- **Electric 24V DC motor** 448W power

Article	Model	Internal reel width	Inlet-Outlet
076-6125-600	FE-601	330 mm	F1"- F1" BSP
076-6225-600	FE-602	440 mm	F1"- F1" BSP
076-6325-600	FE-603	550 mm	F1"- F1" BSP

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 24V DC motor** 448W power

Article	Model	Internal reel width	Inlet-Outlet
076-6126-600	FE-601	330 mm	F1"- F1" BSP
076-6226-600	FE-602	440 mm	F1"- F1" BSP
076-6326-600	FE-603	550 mm	F1"- F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 24V DC motor** 448W power

Article	Model	Internal reel width	Inlet-Outlet
076-6127-600	FE-601	330 mm	F1"- F1" BSP
076-6227-600	FE-602	440 mm	F1"- F1" BSP
076-6327-600	FE-603	550 mm	F1"- F1" BSP

Hose reel capacity

Ø Hose	Ø external Hose	Mod.FE-601	Mod.FE-602	Mod.FE-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FE-601	660	733	600	530	100	350	550	330	580	810	114 kg	800X1200X950 mm
FE-602	660	733	600	640	100	350	550	440	690	920	119 kg	800X1200X950 mm
FE-603	660	733	600	750	100	350	550	550	800	1030	124 kg	800X1200X950 mm



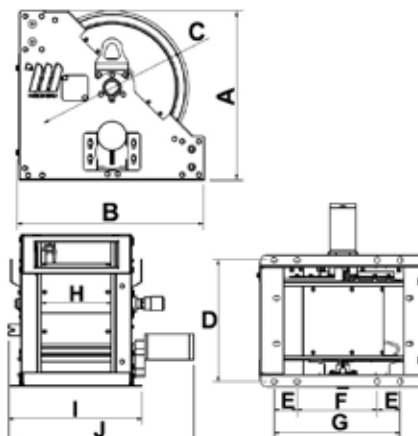
FE-601



FE-602



FE-603



INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED 230V ELECTRIC SERIES Mod. FE-600



FE-601

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- **Electric 230V AC motor** 402W power

Article	Model	Internal reel width	Inlet-Outlet
076-6132-600	FE-601	330 mm	F1"- F1" BSP
076-6232-600	FE-602	440 mm	F1"- F1" BSP
076-6332-600	FE-603	550 mm	F1"- F1" BSP

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- **Electric 230 AC motor** 402W power

Article	Model	Internal reel width	Inlet-Outlet
076-6135-600	FE-601	330 mm	F1"- F1" BSP
076-6235-600	FE-602	440 mm	F1"- F1" BSP
076-6335-600	FE-603	550 mm	F1"- F1" BSP

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 230V AC motor** 402W power

Article	Model	Internal reel width	Inlet-Outlet
076-6136-600	FE-601	330 mm	F1"- F1" BSP
076-6236-600	FE-602	440 mm	F1"- F1" BSP
076-6336-600	FE-603	550 mm	F1"- F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 230V AC motor** 402W power

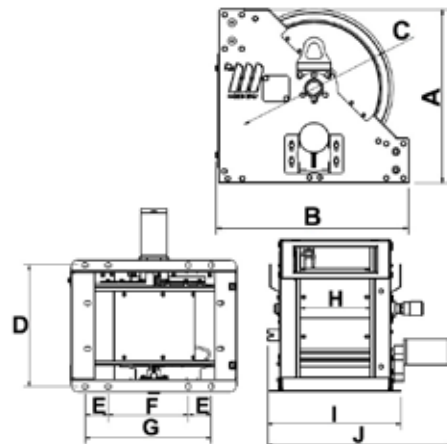
Article	Model	Internal reel width	Inlet-Outlet
076-6137-600	FE-601	330 mm	F1"- F1" BSP
076-6237-600	FE-602	440 mm	F1"- F1" BSP
076-6337-600	FE-603	550 mm	F1"- F1" BSP

Hose reel capacity

Ø Hose	Ø external Hose	Mod.FE-601	Mod.FE-602	Mod.FE-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FE-601	660	733	600	530	100	350	550	330	580	810	114 kg	800X1200X950 mm
FE-602	660	733	600	640	100	350	550	440	690	920	119 kg	800X1200X950 mm
FE-603	660	733	600	750	100	350	550	550	800	1030	124 kg	800X1200X950 mm



INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED 115V ELECTRIC SERIES Mod. FE-600

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- **Electric 115V AC motor** potenza 441W power

Article	Model	Internal reel width	Inlet-Outlet
076-6152-600	FE-601	330 mm	F1"- F1" BSP
076-6252-600	FE-602	440 mm	F1"- F1" BSP
076-6352-600	FE-603	550 mm	F1"- F1" BSP

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- **Electric 115V AC motor** 441W power

Article	Model	Internal reel width	Inlet-Outlet
076-6155-600	FE-601	330 mm	F1"- F1" BSP
076-6255-600	FE-602	440 mm	F1"- F1" BSP
076-6355-600	FE-603	550 mm	F1"- F1" BSP

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 115V AC motor** 441W power

Article	Model	Internal reel width	Inlet-Outlet
076-6156-600	FE-601	330 mm	F1"- F1" BSP
076-6256-600	FE-602	440 mm	F1"- F1" BSP
076-6356-600	FE-603	550 mm	F1"- F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Electric 115V AC motor** potenza 441W power

Article	Model	Internal reel width	Inlet-Outlet
076-6157-600	FE-601	330 mm	F1"- F1" BSP
076-6257-600	FE-602	440 mm	F1"- F1" BSP
076-6357-600	FE-603	550 mm	F1"- F1" BSP

Hose reel capacity

Ø Hose	Ø external Hose	Mod.FE-601	Mod.FE-602	Mod.FE-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FE-601	660	733	600	530	100	350	550	330	580	810	114 kg	800X1200X950 mm
FE-602	660	733	600	640	100	350	550	440	690	920	119 kg	800X1200X950 mm
FE-603	660	733	600	750	100	350	550	550	800	1030	124 kg	800X1200X950 mm



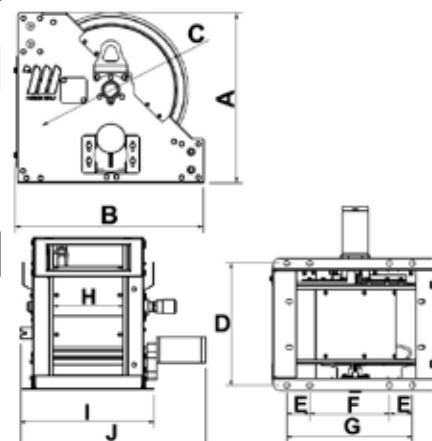
FE-601



FE-602



FE-603



INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED HYDRAULIC SERIES Mod. FI-600



FI-601

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- Hydraulic motor

Article	Model	Internal reel width	Inlet-Outlet
076-6162-600	FI-601	330 mm	F1" - F1" BSP
076-6262-600	FI-602	440 mm	F1" - F1" BSP
076-6362-600	FI-603	550 mm	F1" - F1" BSP



FI-602

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- Hydraulic motor

Article	Model	Internal reel width	Inlet-Outlet
076-6165-600	FI-601	330 mm	F1" - F1" BSP
076-6265-600	FI-602	440 mm	F1" - F1" BSP
076-6365-600	FI-603	550 mm	F1" - F1" BSP

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- Hydraulic motor

Article	Model	Internal reel width	Inlet-Outlet
076-6166-600	FI-601	330 mm	F1" - F1" BSP
076-6266-600	FI-602	440 mm	F1" - F1" BSP
076-6366-600	FI-603	550 mm	F1" - F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- Hydraulic motor

Article	Model	Internal reel width	Inlet-Outlet
076-6167-600	FI-601	330 mm	F1" - F1" BSP
076-6267-600	FI-602	440 mm	F1" - F1" BSP
076-6367-600	FI-603	550 mm	F1" - F1" BSP

Hose reel capacity

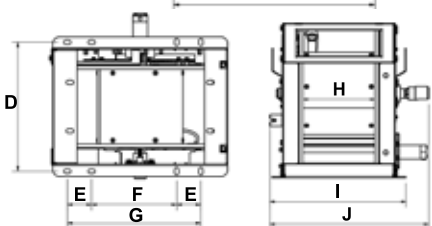
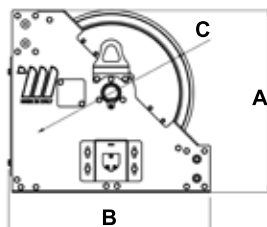
Ø Hose	Ø external Hose	Mod.FI-601	Mod.FI-602	Mod.FI-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FI-601	660	733	600	530	100	350	550	330	580	680	109 kg	800X1200X950 mm
FI-602	660	733	600	640	100	350	550	440	690	790	113 kg	800X1200X950 mm
FI-603	660	733	600	750	100	350	550	550	800	900	118 kg	800X1200X950 mm



FI-603



INDUSTRIAL HOSE REELS IN PAINTED STEEL MOTORIZED PNEUMATIC SERIES Mod. FP-600

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- **Pneumatic motor**

Article	Model	Internal reel width	Inlet-Outlet
076-6172-600	FP-601	330 mm	F1"- F1" BSP
076-6272-600	FP-602	440 mm	F1"- F1" BSP
076-6372-600	FP-603	550 mm	F1"- F1" BSP



FP-601

For water 150° C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- **Pneumatic motor**

Article	Model	Internal reel width	Inlet-Outlet
076-6175-600	FP-601	330 mm	F1"- F1" BSP
076-6275-600	FP-602	440 mm	F1"- F1" BSP
076-6375-600	FP-603	550 mm	F1"- F1" BSP



FP-602

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Pneumatic motor**

Article	Model	Internal reel width	Inlet-Outlet
076-6176-600	FP-601	330 mm	F1"- F1" BSP
076-6276-600	FP-602	440 mm	F1"- F1" BSP
076-6376-600	FP-603	550 mm	F1"- F1" BSP



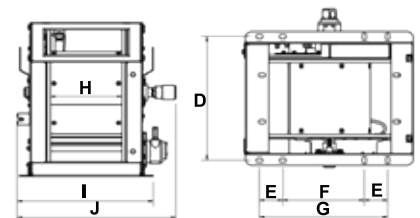
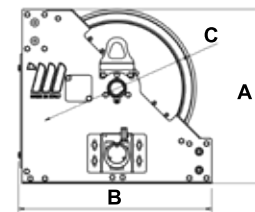
FP-603

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- **Pneumatic motor**

Article	Model	Internal reel width	Inlet-Outlet
076-6177-600	FP-601	330 mm	F1"- F1" BSP
076-6277-600	FP-602	440 mm	F1"- F1" BSP
076-6377-600	FP-603	550 mm	F1"- F1" BSP



Hose reel capacity

Ø Hose	Ø external Hose	Mod.FI-601	Mod.FI-602	Mod.FI-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FP-601	660	733	600	530	100	350	550	330	580	680	110 kg	800X1200X950 mm
FP-602	660	733	600	640	100	350	550	440	690	790	115 kg	800X1200X950 mm
FP-603	660	733	600	750	100	350	550	550	800	900	119 kg	800X1200X950 mm

INDUSTRIAL HOSE REELS IN PAINTED STEEL MANUAL SERIES Mod. FM-600



FM-601

For air-water and diesel 20 bar

Equipped with:

- Brass swivelling joint - Viton® seals
- Manual with crank

Article	Model	Internal reel width	Inlet-Outlet
076-6192-600	FM-601	330 mm	F1"- F1" BSP
076-6292-600	FM-602	440 mm	F1"- F1" BSP
076-6392-600	FM-603	550 mm	F1"- F1" BSP



FM-602

For water 150°C 200 bar

Equipped with:

- AISI 304 stainless steel 90° swivelling joint - Viton® seals
- Manual with crank

Article	Model	Internal reel width	Inlet-Outlet
076-6195-600	FM-601	330 mm	F1"- F1" BSP
076-6295-600	FM-602	440 mm	F1"- F1" BSP
076-6395-600	FM-603	550 mm	F1"- F1" BSP



FM-603

For oil and lubricants 250 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- Manual with crank

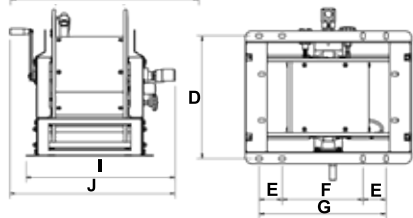
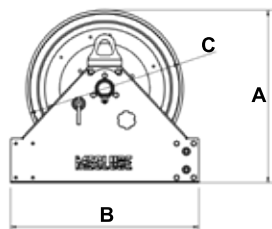
Article	Model	Internal reel width	Inlet-Outlet
076-6196-600	FM-601	330 mm	F1"- F1" BSP
076-6296-600	FM-602	440 mm	F1"- F1" BSP
076-6396-600	FM-603	550 mm	F1"- F1" BSP

For grease 300 bar

Equipped with:

- Galvanized steel swivelling joint - NBR seals
- Manual with crank

Article	Model	Internal reel width	Inlet-Outlet
076-6197-600	FM-601	330 mm	F1"- F1" BSP
076-6297-600	FM-602	440 mm	F1"- F1" BSP
076-6397-600	FM-603	550 mm	F1"- F1" BSP



Hose reel capacity

Ø Hose	Ø external Hose	Mod.FM-601	Mod.FM-602	Mod.FM-603
1/2"	20 mm	50 m	100 m	200 m
3/4"	27 mm	30 m	60 m	90 m
1"	34 mm	20 m	40 m	60 m

Overall dimensions

Model	A	B	C	D	E	F	G	H	I	J	Weight	Packaging
FM-601	660	720	600	530	100	350	550	330	670	745	83 kg	800X1200X950 mm
FM-602	660	720	600	640	100	350	550	440	780	855	87 kg	800X1200X950 mm
FM-603	660	720	600	750	100	350	550	550	890	965	91 kg	800X1200X950 mm