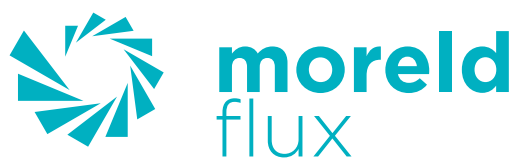


Group 18
Hose Reels,
Spray Guns and
Spraying Equipment



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BLOW GUNS Parker-Legris Polymer

The Parker Legris polymer blowgun offers ease of use, energy savings, adaptability and efficiency. These blowguns comply with international regulations for health, safety and noise levels.

Quality & Performance

- Comply with international standards for noise and pressure regulation
- Powerful flow with progressive control
- Rotating nozzle for directional jet
- Durable, shock-resistant materials
- 100% leak and flow-tested in production
- Date coding to guarantee quality and traceability

Applications: Compressed air
 Max. working pressure: 10 bar
 Temperature range: air -15°C to +50°C
 dry air -20°C to +80°C. Tubes:
 Recoil tubes and hose
 Connection: G1/4

Safety & Sustainable Development

- 40% energy consumption reduction with Energy-Saving model
- Complete user safety with the Safety model
- Wide selection of nozzles which comply with noise and pressure level regulations
- SUVA-certified blowgun combining all advantages of energy-saving and safety models

Ergonomics & Versatility

- Comfortable to use
- Lightweight and easy to use
- Wide range of models and nozzles for optimum blowing power and flow rate
- Lower or upper connection



0659
STANDARD BLOWGUN WITH ANGLED NOZZLE, BSP and NPT
Combines blow progression, safety and ergonomics. Technical Polymer, nickel-plated brass, treated aluminium. NBR



0655
PROGRESSIVE CONTROL BLOWGUN UPPER CONNECTION, BSP
Multipurpose version, combining progressive action and ergonomic design. This blowgun is designed with an upper body air inlet and can be used with any of eleven interchangeable nozzle designs.



0654
SAFETY BLOWGUN, BSP
Combines dynamic progressive action, safety and ergonomic design. This blowgun ensures the safety of the operator and machinery thanks to an integrated pressure regulator that gives active protection for the user.



0631 09
STANDARD BLOWGUN KIT, LOWER CONNECTION
Easy and ready to use with a 4m long recoil tubing, this kit combines blow progression, safety and ergonomics. eleven interchangeable nozzle designs.



0690 03
STRAIGHT TUBE NOZZLE (LONG)
Powerful and responsive air jet. Useful where access is restricted.



0690 04
STRAIGHT TUBE NOZZLE (SHORT)
Powerful and responsive air jet. Useful where access is restricted.

HOSE REEL

TRANSAIR Light and Heavy Duty

Applications: Compressed air
 Max. working pressure: 15 to 20 bar
 Temperature range: -20°C to +60°C.

Transair Hose Reels are lightweight and easily install into an existing Transair system. A hose clutch with free return makes these hoses retract with little resistance. Installing a hose reel will prevent air hose damage that normally occurs from leaving them around the shop.

Markets:

- Automotive Assembly
- Food & Beverage
- Packaging
- Industrial Plants
- Aerospace

Features/Benefits:

- Quick Connection Technology
- Optimum Flow Rate
- 10 Year Guarantee
- Lightweight

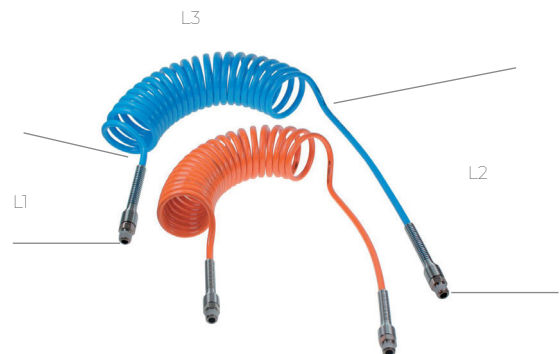


Part No	Hose ID	Max Pressure (bar)	Length	Weight (kg)
6698 10 01	1/4'	15	10m	3.21
6698 10 02	1/84	15	16m	6.44
6698 11 01	3/8'	20	21m	11.29

RECOIL TUBING TRANSAIR

Applications: Compressed air
 Max. working pressure: 10 bar
 Temperature range: -15°C to +70°C.

Perfectly suited to installations requiring flexibility in a reduced space.



Part No	extended length	Ø.in (mm)	Ø. out (mm)	Connection	L1 (mm)	L2 (mm)	L3 (mm)	Ø	Weight (kg)
1470U06 04 13TR	2	4	6	R1/4	100	300	630	32	0.178
1470U08 04 13TR	2	5	8	R1/4	100	500	780	42	0.235
1470U10 04 13TR	2	7	10	R1/4	100	500	780	62	0.448
1470U12 04 13TR	2	8	12	R3/8	100	500	780	65	0.502
1471U06 04 13TR	4	4	6	R1/4	100	300	850	32	0.243
1471U08 04 13TR	4	5	8	R1/4	100	500	1000	42	0.343
1471U10 04 13TR	4	7	10	R1/4	100	500	1000	62	0.660
1471U12 04 13TR	4	8	12	R3/8	100	500	990	65	0.737
1472U08 04 13TR	6	5	8	R1/4	100	500	1230	42	0.460
1472U10 04 13TR	6	7	10	R1/4	100	500	1140	62	0.828
1472U12 04 13TR	6	8	12	R3/8	100	500	1190	65	0.900

SPRAY JET

Chrome-plated brass with rubber coating. Fully adjustable from shut-off.

Hose Tail		Male Thread BSP	
Dim.	Part No.	Dim.	Part No.
1/2"	Minor-13	-	-
3/4"	Minor-19	-	-
1"	Minor-25	1"	Minor-16



UNIFIRE V12 JET NOZZLE

Chrome-plated brass with rubber coating for adjusting the jet from closed to concentrated. Pipes are supplied with plastic covers. Comes with male thread. Recommended in use with NOR or Storz quick release couplings.

Female Thread BSP	Part No.
1"	V12-025
2"	V12-050



NITO ADJUSTABLE SPRAY NOZZLE

For 1/2" and 3/4" hoses.
Part No. 912



«ACTION» WATER WASH-DOWN GUN

Construction: Brass body, rubber-coated for protection against shock and impact.
Applications: Dairies, slaughterhouses, food processing, offshore and onshore industry.
Max. working pressure: 25 bar.
Max. temperature: approx. 80°C.
Capacity: 25l/min.

Female Thread BSP	Part No.
1/2"	NKT-3000

Couplings with transition to 3/4" and 1" hose available on request.



Press the trigger lightly for a finely distributed jet of water.

Press the trigger all the way back for a stronger jet.

Stepless setting:
Use a screwdriver to set the desired strength of the jet.

HOSE REEL MODEL 9083

Construction:	Painted steel Automatic pull-back For mounting on both roof and walls.
Max. working pressure:	200 bar
Temperature range:	-10°C to +70°C.
Hose length:	35 meters
Hose dimension:	1/2"

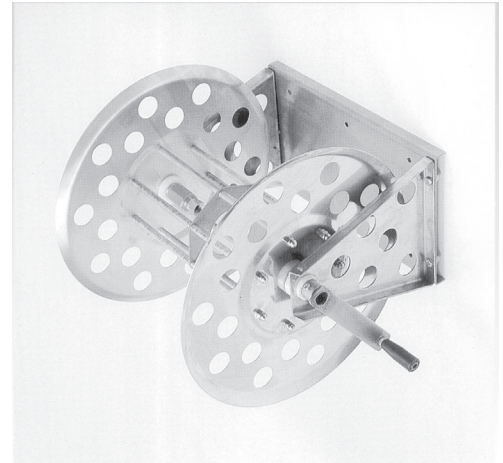
Part No. 9083
Part No. is for reel without hose.



HOSE REEL MODEL SM 120

Construction:	Water inlet through the center, stainless steel. Rewinding hand crank.
Max. pressure:	250 bar
Max. temperature:	150°C
Max. hose length:	3/8" - 100 meters
Weight:	14 kg

Part no. 9120



HOSE REEL - 91-1801

Construction:	Stainless AISI 316. Available with swing bracket.
Max. pressure:	250 bar
Max. hose dia.:	3/4" - 1"
Max. hose length:	3/4" - 50 meters, 1" - 35 meters
Inlet/Outlet:	3/4" F - 1" F
Weight:	14 kg
Swivel:	1" Stainless

Part no. 91-1801



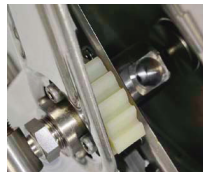


HOSE REELS
Model 9090 – 9091 – 9092 - 9093

Powder coated steel spring driven hose reel, open type, guide arm variable position series EVO MY10 .Suitable up to max. 25 mt. 1/2 ”.

This series consist of an evolution of the former adjustable guide arms series and features an unique bracket, creating a stronger structural support. Also mounted a new spring with more spirals . The fluid passage is granted by a new coupling flanged pivot on series zinc plated and on request in stainless steel AISI 316

- Mod. 9767 - swing bracket for 9090-9091
- Mod. 9768 - swing bracket for 9092
- Mod. 9758 - swing bracket for 9093



HOSE REELS
Model 9590 – 9591 – 9592 - 9593

Stainless steel spring driven hose reel, open type, guide arm variable position series EVO MY10 .Suitable up to max. 25 mt. 1/2 ”.

This series consist of an evolution of the former adjustable guide arms series and features an unique bracket, creating a stronger structural support. Also mounted a new spring with more spirals . The fluid passage is granted by a new coupling flanged pivot on series in stainless steel AISI 316

- Mod. 9760 - swing bracket for 9590- 9591
- Mod. 9765 - swing bracket for 9592
- Mod. 9775 - swing bracket for 9593



Model	Max. Pressure	Connections In - Out	I.D. Swivel mm	Max Ø Hose	Hose Assembly Capacity Max 3/8 - 1/2	Weight kg	Spool Width mm	Mod. Swing Bracket on Request	Dimensions (X-Z-Y)
9090	600 bar	M 1/2' - F 1/2'	12	1/2'	15 mt	12	120	9767	240x550x450
9091	600 bar	M 1/2' - F 1/2'	12	1/2'	20 – 15 mt	13	120	9767	240x550x450
9092	600 bar	M 1/2' - F 1/2'	12	1/2'	25 – 20 mt	16	150	9768	270x550x450
9093	600 bar	M 1/2' - F 1/2'	12	1/2'	25 mt	19	200	9758	310x550x450
9590	200 bar	M 1/2' - F 1/2'	10	1/2'	15 mt	12	120	9760	240x550x450
9591	200 bar	M 1/2' - F 1/2'	10	1/2'	20 – 15 mt	13	120	9760	240x550x450
9592	200 bar	M 1/2' - F 1/2'	10	1/2'	25 – 20 mt	16	150	9765	270x550x450
9593	200 bar	M 1/2' - F 1/2'	10	1/2'	25 mt	19	200	9775	310x550x450

Recommended hoses for these models according to types of fluid and length.

Type of fluid	Ø hose	10 mt	15 mt	20 mt.	25 mt.
Oil / antifreeze	1/2' RIT 160 bar	28710	28715	28720	28725
Grease	1/4' R2T 400 bar	4510	4515	4520	4525
High pressure water	3/8' R2T 330 bar	4710	4715	4720	4725
Air / water	3/8' 40 bar	3810	3815	3820	3825

SPRING RETRACTABLE HOSE REELS

Model 9081 – 9082



Spring driven hose-reels adjustable arms series, designed for applications requiring length hoses max. 20 mt (1/2" hose).

Reels are standard supplied without hose and it 's compatible with oil, antifreeze, grease, air and water.

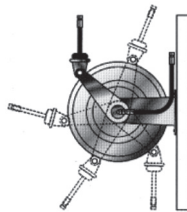
For the hose selection see the table at end of page

Mod. 9767 - swing bracket for 9081
Mod. 9768 - swing bracket for 9082



SPRING RETRACTABLE HOSE REELS

Model 9581 – 9582



Spring driven hose-reels made of AISI 304 stainless steel adjustable arms series, designed for applications requiring length hoses max. 20 mt (1/2" hose). Reels are standard supplied without hose and it 's compatible with oil, antifreeze, grease, air and water at low and high pressure. For the hose selection see the table at end of page.

Mod. 9760 - swing bracket for 9581
Mod. 9765 - swing bracket for 9582



Model	Max. Pressure	Connections In - Out	I.D. Swivel mm	Max Ø Hose	Hose Assembly Capacity Max 3/8 - 1/2	Weight kg	Spool Width mm	Mod. Swing Bracket on Request	Dimensions (X-Z-Y)
9081	600 bar	M 1/2' - F 1/2'	12	1/2'	15 mt	13	120	9767	240x550x450
9082	600 bar	M 1/2' - F 1/2'	12	1/2'	20 mt	18	150	9768	260x550x450
9581	200 bar	M 1/2' - F 1/2'	12	1/2'	15 mt	13	120	9760	240x550x450
9582	200 bar	M 1/2' - F 1/2'	12	1/2'	20 mt	18	150	9765	260x550x450

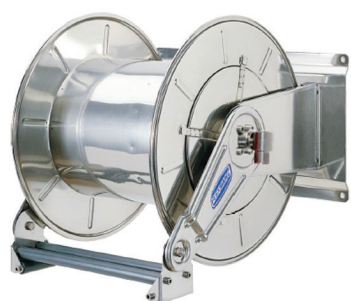
Recommended selection of flexible hoses for the above reels, according to the type of fluid and the work length.

Type of fluid	Ø hose	10 mt	15 mt	20 mt.
Oil / antifreeze	1/2' RIT 140 bar	28710	28715	28720
Grease	1/4' R2T 400 bar	4510	4515	4520
High pressure water	3/8' R2T 400 bar	4710	4715	4720
Compressed Air / water	3/8' 20 bar	3810	3815	3820



SPRING RETRACTABLE HOSE REELS Big Series - Model 9085

Hose-reels twin springs big series, designed for applications requiring length hoses till 30 mt.
Reels are standard supplied without hose and it's compatible with oil, antifreeze, diesel, air and water at low pressure.
For the hose selection see the table at end of page



SPRING RETRACTABLE HOSE REELS Model 9581 – 9582

Hose-reels made of AISI 304 stainless steel twin springs big series, designed for applications requiring length hoses till 30 mt.
Reels are standard supplied without hose and it's compatible with oil, antifreeze, diesel, air and water at low pressure. For the hose selection see the table at end of page.

Model	Max. Pressure	Connections In - Out	I.D. Swivel mm	Max Ø Hose	Max Hose Length	Weight kg	Spool Width mm	Dimensions (X-Z-Y)
9085	20 bar	M 1" - F 1"	20	1"	30 mt	50	400	590x650x590
9585	20 bar	M 1" - F 1"	20	1"	30 mt	50	400	590x650x590

Recommended selection of flexible hoses for the above reels, according to the type of fluid and the work length.

Type of fluid	Ø hose	20 mt	25 mt	30 mt.
Oil / antifreeze	3/4" - 20 bar	28920	28925	28930
Compressed Air / water	3/4" - 20 bar	28920	28925	28930
Diesel	3/4" - 20 bar	28920	28925	28930
	1" - 20 bar	289620	289525	289530



SPRING RETRACTABLE HOSE REELS

Model 9029 – 9084

Spring driven hose-reels adjustable arms series, designed for applications requiring length hoses max. 10 mt. Reels are standard supplied without hose and it's compatible with diesel, air and water at low pressure.

For the hose selection see the table at end of page.

Mod. 9768 - swing bracket for 9029
Mod. 9777 - swing bracket for 9084



SPRING RETRACTABLE HOSE REELS

Model 9527 – 9534

Spring driven hose-reels made of AISI 304 stainless steel adjustable arms series, designed for applications requiring length hoses max. 10 mt. Reels are standard supplied without hose and it's compatible with diesel, air and water at low pressure.

For the hose selection see the table at end of page.

Mod. 9765 - swing bracket for 9527
Mod. 9770 - swing bracket for 9534



Model	Max. Pressure	Connections In - Out	I.D. Swivel mm	Max Ø Hose	Hose Assembly Capacity Max 3/8 - 1/2	Weight kg	Spool Width mm	Mod. Swing Bracket on Request	Dimensions (X-Z-Y)
9029	20 bar	M 1" - F 1"	20	1"	10 mt - 8 mt	18	150	9768	270x530x490
9084	20 bar	M 1" - F 1"	20	1"	20 mt - 15 mt	27	150	9777	270x590x600
9527	20 bar	M 1" - F 1"	20	1"	10 mt - 8 mt	18	150	9765	270x530x490
9534	20 bar	M 1" - F 1"	20	1"	20 mt - 15 mt	27	150	9770	270x590x600

Recommended selection of flexible hoses for the above reels, according to the type of fluid and the work length.

Type of fluid	Ø hose	8 mt	10 mt	15 mt.	20 mt
Acqua a bassa pressione	3/4" - 30 bar	18908	18910	18915	18920
Compressed Air / water	3/4" - 40 bar	39908	39910	39915	39920
Diesel	3/4" - 17 bar	28808	28810	28815	28820
	1" - 17 bar	289608	289610	289615	-

Spray Gun - Vega Inox

Part No.	Inlet	Outlet	Weight	
			gr	oz
30.3150.00	3/8 Bsp F	1/4 Bsp F	830	29.2
30.3150.50	3/8 Npt F	1/4 Npt F	830	29.2



High pressure Spray Gun - Vega

Part No.	Inlet	Outlet	Weight	
			gr	oz
30.2030.00	3/8 Bsp F	1/4 Bsp F	780	27.5
30.2030.80	3/8 Bsp M	1/4 Bsp F	780	27.5
30.2035.00	3/8 Bsp F	1/4 Bsp F	780	27.5



High pressure Spray Gun - RL 84

Part No.	Inlet	Outlet	Weight	
			gr	oz
30.5400.00	1/2 Bsp F	1/2 Bsp F	1417	50.0



Rated Pressure: 500 bar - 50 MPa 7250 psi
 Permissible Pressure: 560 bar - 56 MPa 8100 psi
 Rated Flow Rate: 80 l/min 21 USGpm
 Rated Temperature: 100 °C - 210 °F
 Extensions: 30.5000.40-80-92

Vented Grip - Stainless Steel Tube

Part No.	Length		Outlet	Weight	
	mm	inch		gr	oz
40.0765.00	700	27.5	1/4 Npt F	550	19.4
40.0965.00	900	35.4	1/4 Npt F	600	21.8
40.1265.00	1200	47.2	1/4 Npt F	900	31.6
40.1565.00	1500	59.0	1/4 Npt F	1060	37.3
40.1765.00	1700	66.9	1/4 Npt F	1120	39.4
40.2065.00	2000	78.7	1/4 Npt F	1250	43.8

COMMON FEATURES

Rated Pressure:	250 bar - 25 MPa - 3650 psi
Permissible Pressure:	280 bar - 28 MPa - 4050 psi
Rated Flow Rate:	40 l/min - 10,5 USGpm
Rated Temperature:	160 °C - 320 °F
Inlet:	1/4 Bsp M



Vented Grip - S3 Zinc-Plated Tube

Part No.	Length		Outlet	Weight	
	mm	inch		gr	oz
40.0535.00	500	19.7	1/4 Npt F	550	19.4
40.0755.00	700	27.5	1/4 Npt F	620	21.8
40.0955.00	900	35.4	1/4 Npt F	690	24.2
40.1255.00	1200	47.2	1/4 Npt F	1010	35.4
40.1555.00	1500	59.0	1/4 Npt F	1070	41.0
40.1755.00	1700	66.9	1/4 Npt F	1250	43.8
40.2055.00	2000	78.7	1/4 Npt F	1400	49.1

COMMON FEATURES

Rated Pressure:	250 bar - 25 MPa - 3650 psi
Permissible Pressure:	280 bar - 28 MPa - 4050 psi
Rated Flow Rate:	40 l/min - 10,5 USGpm
Rated Temperature:	160 °C - 320 °F
Inlet:	1/4 Bsp M



Lances with tip protector and nozzle holder. 1/8Npt F outlet available on request.

Lance and nozzle holder for RL 84 - RL204

Part No.	Length		Inlet	Outlet	Weight	
	mm	inch			gr	oz
30.5000.40	400	15.7	1/2 Bsp M	1/4 Npt F	865	30.40
30.5000.80	800	31.5	1/2 Bsp M	1/4 Npt F	1480	52.50
30.5000.92	1250	50	1/2 Bsp M	1/4 Npt F	2150	76.40
30.5018.51			Nipple 1/2 Bsp M	1/4 Npt F	55	2.00
Nozzle holder						

Material: Stainless steel



UR25 - Rotating nozzle 1/4 Bsp F - 250 bar

Part No.	Nozzle Size	Inlet	Weight	
			gr	oz
25.1620.30	03	1/4 Bsp F	410	14.46
25.1620.35	035	1/4 Bsp F	410	14.46
25.1620.40	04	1/4 Bsp F	410	14.46
25.1620.45	045	1/4 Bsp F	410	14.46
25.1620.50	05	1/4 Bsp F	410	14.46
25.1620.55	055	1/4 Bsp F	410	14.46
25.1620.60	06	1/4 Bsp F	410	14.46
25.1620.65	065	1/4 Bsp F	410	14.46
25.1620.70	07	1/4 Bsp F	410	14.46
25.1620.80	07	1/4 Bsp F	410	14.46



COMMON FEATURES

Min. operating pressure: 80 bar - 8 MPa - 1150 psi
 Rated Pressure: 250 bar - 25 MPa - 3650 psi
 Min. flow rate: 6 (03 - 80 bar) l/min - 1,6 (03 - 1150 psi) USGpm
 Max. flow rate: 29 (08 - 250 bar) l/min - 7,7 (08 - 3650 psi) USGpm
 Rated Temperature: 100 °C - 212 °F
 Min. operating temperature: 5 °C - 41 °F

Drain Cleaning Nozzle 3/8 Bsp M

Part No.	Nozzle Size	No. of Ports	Inlet	Weight	
				gr	oz
25.1210.51	06	9	3/8 Bsp M	36	1.2



COMMON FEATURES

Rated Pressure: 250 bar - 25 MPa - 3650 psi
 Material: Stainless steel

