AIR COMPRESSORS and ACCESSORIES

AEG
perfekt in form und funktion

Oil free air compressors

Oil free air compressors range designed for D.I.Y. enthusiasts.
Compressors without air tanks and also compressors with tanks from 6 - 25 and 50 litres for a more intensive use, but all without maintenance requirements.
Thanks to the compact and safe constructional design and to the reduced weight, these compressors can be easily used and transported anywhere by anybody.
They are complete with a pressure reducer and electrical lead with plug ready for immediate use.
The housing in shock proof material safeguards the user from exposure to the internal rotating components and hot surfaces.

Oil lube air compressors

Oil lube air compressors are models designed for professionals.
Oil lubricated, direct driven compressors with one or two self-ventilated cylinders achieved by the fan, which is directly keyed onto the motor axis.
Built in compliance with the strictest International standards, these compressors meet many different requirements and can be used by craftsmen, painters, carpenters, plumbers, builders etc...
They are functionally self-sufficient, all equipped with pressure reducer, ergonomic handle, on-off switch, universal air outlet, safety valve, pressure regulator, solid shock absorber feet, rubber wheels.

Belt driven air compressors

The belt-drive range from 3 HP to 10 HP is designed and manufactured using the most modern technology.
The main characteristics of this range are:

- balanced size of the pump, electric motor and air receiver
- oversized air flow for improved cooling
- air receivers from 50 to 500 lt., horizontal or vertical
- oil spy level for easy monitoring
- synthetic oil which guarantees long life of the moving parts
- air receivers painted with epoxy powder at 200° C which is resistant to wear
- low number of revolutions of the pumping unit.

Silent piston air compressors

The Silent series is a range of piston-driven sound-proofed compressors from 4 HP up to 10 HP and is the result of experienceand research together with an innovative and functional design. The main technical features of these machines are:

- synoptic electro-mechanical control panel with start button, emergency button, hour meter and spy lights
- automatic control of the electrical current draw by electric motor
- supplementary ventilation system with remote control by a thermostatic probe
- anti-vibration feet with 4 fixed points
- cooling radiator
- refrigeration cycle dryer with electronic panel as a standard for the control and maintenance of the dew point, timing of the condensate discharge anddisplay of the operating conditions of the machine.

Rotary screw air compressors

The range of rotary screw compressors from 3 to 50 HP. Design for a specific project aimed at ensuring simplicity of use, total reliability and high quality of air delivered. The integrated solution of the air end and the concept of a modular configuration complete and allow compact installations. Ready for use with simple and low maintenance, thanks also to the rational arrangement of the top quality components used. Rotary screw compressors are the concrete solution for users of compressed air who want an impressive yet compact machine.

Accessories

The range of accessories offers quality products chosen to meet the different market requirements.
Here you will find pipe fittings, quick release couplings, pipes, gauges, filters, reducers, lubricators and any other accessory required to complete your compressed air system, together with a wide range of pneumatic tools for professional and D.I.Y. activities.
Most of the accessories are available in the blister packs, complete with product description and bar code, ideal for vertical display racks.

OL6/05 24V

General features

- Cordless
- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Battery
- Battery charger

Cod. 9996580000
Barcode 8020119101131

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	Watt	kg	LxPxH
OL6/05 24V	24V	-	40	1,4	2,4	8	116	0,3	240	6,5	cm 35,8x33,8x24,8

OL0/15

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Light weight

Cod. 9996660000
Barcode 8020119095232

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
OL0/15	230/50/1	-	170	6	10,3	8	116	1.5	1,1	5,5	cm 27x27x15

OL6/05

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Shroud for a complete fully protection
- Solid shock absorber feet
- 6 L tank

CE

Cod. 9996570000
Barcode 8020119075760

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	Watt	kg	LxPxH
OL6/05	230/50/1	6	40	1,4	2,4	7	100	0,4	300	6,8	cm 42x31x31,5

OL24/15

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Solid shock absorber feet
- Rubber wheels
- 24 L tank

CE

Cod. 9996610000
Barcode 8020119101162

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
OL24/15	230/50/1	24	170	6	10,3	8	116	1.5	1,1	15,3	cm 41,9x36,1x53,5

OL50/15

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Solid shock absorber feet
- Rubber wheels
- 50 L tank

CE

Cod. 9996620000
Barcode 8020119101179

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
OL50/15	230/50/1	50	170	6	10,3	8	116	1.5	1,1	20,3	cm 41,9x36,1x80,5

L24/2

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Solid shock absorber feet
- Rubber wheels
- 24 L tank

Cod. 9996590000
Barcode 8020119101148

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
L24/2	230/50/1	24	170	6	10,3	8	116	2	1,5	21	cm 59x31,4x55,3

L50/2

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- Safety valve
- 2 pressure gauges
- Pressure regulator
- Solid shock absorber feet
- Rubber wheels
- 50 L tank

CE

Cod. 9996600000
Barcode 8020119101155

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
L50/2	230/50/1	50	170	6	10,3	8	116	2	1,5	6	cm 74,5x37x62,5

B50/36 - B100/36

General features

- Ergonomic handle
- On-off switch
- Universal air outlet
- 2 pressure gauges
- Safety valve
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Large flywheel
- Rubber wheels

B50/36
Cod. 1481390000
Barcode 8020119101476

B100/36
Cod. 1484070000
Barcode 8020119101483

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
B50/36	230/50/1	50	360	12,74	2/1	10	145	3	2,25	51	cm 101x36x73
B100/36	230/50/1	100	360	12,74	2/1	10	145	3	2,25	62	cm 110x400x830

Other voltage 50/60 Hz available upon request

B150/36 - B200/41

General features

- Ergonomic handle
- 2 air outlets with regulated pressure
- Pressure switch with overload protection
- Pressure regulator
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Swivel wheel
- Rubber wheels

B150/36
Cod. 1486220000
Barcode 8020119101704

B200/41
Cod. 1488840000
Barcode 8020119101490

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
B150/36	230/50/1	150	360	12,74	2/1	10	145	3	2,25	80	cm 136x54x106
B200/41	230/50/3	200	415	14,7	2/1	10	145	3	2,25	109	cm 146x46x114

Other voltage 50/60 Hz available upon request

B300/41 - B300/51 - B300/52 - B300/59

General features

- Ergonomic handle
- 2 air outlets with regulated pressure
- Pressure switch with overload protection
- Pressure regulator
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Large flywheel
- Swivel wheel
- Rubber wheels

CE

B300/41
Cod. 1489760000
Barcode 8020119101506

B300/51
Cod. 1498430000
Barcode 8020119101711

B300/52
Cod. 1498440000
Barcode 8020119101728

B300/59
Cod. 1555000000
Barcode 8020119101735

Type	Volt/Hz/Ph	ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
B300/41	230/50/1	270	415	14,7	2/1	10	145	3	2,25	155	cm 160x56x123
B300/51	400/50/3	270	485	17,78	2/1	10	145	4	3	155	cm 160x56x123
B300/52	400/50/3	270	525	18,3	2/2	10	145	5,5	4	158	cm 160x56x123
B300/59	400/50/3	270	590	21	2/2	10	145	5,5	4	160	cm 160x56x123

Other voltage 50/60 Hz available upon request

B300/67 - B300/80 - B300/85

General features

- Ergonomic handle
- 2 air outlets with regulated pressure
- Pressure switch with overload protection
- Pressure regulator
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Large flywheel
- Swivel wheel
- Rubber wheels

B300/67
Cod. 1466550000
Barcode 8020119101513

B300/80
Cod. 1466560000
Barcode 8020119101742

B300/85
Cod. 1466630000
Barcode 8020119101759

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
B300/67	400/50/3	270	650	23	2/2	10	145	5,5	4	165	cm 160x56x123
B300/80	400/50/3	270	830	29,4	2/2	10	145	7,5	5,5	166	cm 160x56x123
B300/85	400/50/3	270	830	29,4	2/2	10	145	7,5	5,5	170	cm 160x56x123

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

BF300/59 - BF500/59

General features

- Pressure switch with overload protection
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Large flywheel
- 2 stage pump head

BF300/59
Cod. 1555010000
Barcode 8020119101766

BF500/59
Cod. 1558000000
Barcode 8020119101773

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
BF300/59	400/50/3	270	590	21	2/2	10	145	5,5	4	160	cm 160x50x104
BF500/59	400/50/3	500	590	21	2/2	10	145	5,5	4	225	cm 197x59x130

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

BF300/67- BF300/85 -BF500/80 BF500/85 -BF500/99

General features

- Pressure switch with overload protection
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Large flywheel
- 2 stage pump head

BF300/67
Cod. 1523000000
Barcode 8020119066874

BF300/85
Cod. 1522990000
Barcode 8020119055755

BF500/80
Cod. 1525380000
Barcode 8020119101780

BF500/85
Cod. 1527460000
Barcode 8020119101797

BF500/99
Cod. 1532070000
Barcode 8020119102282

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
B300/67	400/50/3	270	650	23	2/2	10	145	5,5	4	160	cm 160x50x104
B300/85	400/50/3	270	830	29,3	2/2	10	145	7,5	5,5	165	cm 160x50x104
B500/80	400/50/3	500	800	15,9	2/2	10	145	7,5	5,5	240	cm 160x59x130
B500/85	400/50/3	500	830	29,3	2/2	10	145	7,5	5,5	242	cm 160x59x130
B500/99	400/50/3	500	980	35	2/2	10	145	10	7,5	250	cm 160x59x130

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

BT500/120 - BT500/135
BT500/160 - BT500/170

General features

- Pressure switch with overload protection
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Large flywheel
- 2 stage pump head
- Control box

CE

BT500/120
Cod. 1559500000
Barcode 8020119101803

BT500/135
Cod. 1623270000
Barcode 8020119101810

BT500/160
Cod. 1622260000
Barcode 8020119101827

BT500/170
Cod. 1624270000
Barcode 8020119035108

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
BT500/120	400/50/3	500	1100	38,9	2/2	10	145	5,5+5,5	4,1+4,1	240	cm 205x59x117
BT500/135	400/50/3	500	1350	47,8	2/2	10	145	5,5+5,5	4,1+4,1	275	cm 205x59x117
BT500/160	400/50/3	500	1600	56,6	2/2	10	145	7,5+7,5	5,5+5,5	295	cm 205x59x117
BT500/170	400/50/3	500	1660	58,8	2/2	10	145	7,5+7,5	5,5+5,5	295	cm 205x59x117

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

BT900/160 - BT900/170 - BT900/198

General features

- Pressure switch with overload protection
- Cooling pipes
- Low noise opertation
- Cast iron 2 cylinder
- Oil lubricated
- Larger oil glass
- Large flywheel
- 2 stage pump head
- Control box

CE

BT900/160
Cod. 1629480000
Barcode 8020119101841

BT900/170
Cod. 1629490000
Barcode 8020119101858

BT900/198
Cod. 1629150000
Barcode 8020119101834

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
BT900/160	400/50/3	900	1600	56,6	2/2	10	145	7,5+7,5	5,5+5,5	430	cm 215x80x160
BT900/170	400/50/3	900	1660	58,8	2/2	10	145	7,5+7,5	5,5+5,5	445	cm 215x80x160
BT900/198	400/50/3	900	1960	70	2/2	10	145	10+10	7,4+7,4	488	cm 215x80x160

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

BX50 - BX100 - BX150

General features

- Pressure switch
- Full cast iron twin cylinder
- Oil lubricated
- Larger oil glass
- Low RPM
- Swivel wheel
- Rubber wheels

BX50
Cod. 1458900000
Barcode 8020119101865

BX100
Cod. 1472490000
Barcode 8020119101872

BX150
Cod. 1472500000
Barcode 8020119101889

CE

Type	Volt/Hz/Ph	ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
BX50	230/50/1	50	250	8,8	2/1	10	145	2	1,5	58	cm 100x39x69
BX100	230/50/1	100	350	12,4	2/1	10	145	3	2,25	67	cm 102x46x86
BX150	230/50/1	150	350	12,4	2/1	10	145	3	2,25	90	cm 127x55x88

Other voltage 50/60 Hz available upon request

BV300/59 - BV300/67
BV300/85 - BV300/99

General features

- Pressure switch with overload protection
- Air outlet
- Cast iron carter
- Low noise opertation
- Oil lubricated
- Larger oil glass
- Large flywheel
- 2 stage pump head

CE

BV300/59
Cod. 1555020000
Barcode 8020119101919

BV300/67
Cod. 1529120000
Barcode 8020119062746

BV300/85
Cod. 1529160000
Barcode 8020119101926

BV300/99
Cod. 1529170000
Barcode 8020119072363

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ/min	CFM	cil./st.	bar	psi	HP	kW	kg	PxH
BV300/59	400/50/3	270	590	21	2/2	10	145	5,5	4	160	cm 67x185
BV300/67	400/50/3	270	650	23	2/2	10	145	5,5	4	180	cm 67x185
BV300/85	400/50/3	270	830	29,3	2/2	10	145	7,5	5,5	200	cm 67x185
BV300/99	400/50/3	270	980	35	2/2	10	145	10	7,5	205	cm 67x185

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

SI500 - SI600 - SI678
SI998 - SI1250

General features

- Pressure line gauge and hour counter
- Control Panel
- Silent opeation
- Metal soundpoof cabinet
- Improved cooling system
- Heavy duty service factor

SI500
Cod. 1721090000
Barcode 8020119101933

SI600
Cod. 1721100000
Barcode 8020119101940

SI678
Cod. 1721110000
Barcode 8020119101957

SI998
Cod. 1721120000
Barcode 8020119101964

SI1250
Cod. 1721130000
Barcode 802011901971

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
SI500	400/50/3	-	450	16	2/2	10	145	4	3	125	cm 83,7x59,2x73,5
SI600	400/50/3	-	625	22	2/2	10	145	5,5	4	130	cm 83,7x59,2x73,5
SI678	400/50/3	-	650	23	2/2	10	145	5,5	4	130	cm 83,7x59,2x73,5
SI998	400/50/3	-	980	35	2/2	10	145	10	7,5	130	cm 83,7x59,2x73,5
SI1250	400/50/3	-	1080	38	2/2	10	145	10	7,5	180	cm 83,7x59,2x73,5

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

SI500/300 - SI600/300 - SI678/300 SI998/300 SI998/500 - SI1250/500

General features

- Pressure line gauge and hour counter
- Control Panel
- Improved cooling system
- Easy condensation drainage
- Tank with lifting supports
- Silent opeation
- Metal soundpoof cabinet
- Improved cooling system
- Heavy duty service factor

SI500/300
Cod. 1721140000
Barcode 8020119101988

SI600/300
Cod. 1721150000
Barcode 8020119101995

SI678/300
Cod. 1721160000
Barcode 8020119102008

SI998/300
Cod. 1721170000
Barcode 8020119102015

SI998/500
Cod. 1721180000
Barcode 8020119102022

SI1250/500
Cod. 1721190000
Barcode 8020119102039

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
SI500/300	400/50/3	270	450	16	2/2	10	145	3	3	185	cm 144x59,2x122
SI600/300	400/50/3	270	625	22	2/2	10	145	5,5	4	185	cm 144x59,2x122
SI678/300	400/50/3	270	650	23	2/2	10	145	5,5	4	185	cm 144x59,2x122
SI998/300	400/50/3	270	912	32,3	2/2	10	145	10	7,5	190	cm 144x59,2x122
SI998/500	400/50/3	500	980	35	2/2	10	145	10	7,5	230	cm 200x60x133
SI1250/500	400/50/3	500	1080	38	2/2	10	145	10	7,5	280	cm 200x60x133

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

SI500/300 D - SI600/300 D - SI678/300 D SI998/300 D SI998/500 D - SI1250/500 D

General features

- Compressed air dryer system
- Pressure line gauge and hour counter
- Control Panel
- Improved cooling system
- Easy condensation drainage
- Tank with lifting supports
- Silent opeation
- Metal soundpoof cabinet
- Improved cooling system factor
- Heavy duty service

SI500/300 D
Cod. 1721200000
Barcode 8020119102046

SI600/300 D
Cod. 1721210000
Barcode 8020119102053

SI678/300 D
Cod. 1721220000
Barcode 8020119102060

SI998/300 D
Cod. 1721230000
Barcode 8020119102077

SI998/500 D
Cod. 1721240000
Barcode 8020119102084

SI1250/500 D
Cod. 1721250000
Barcode 8020119102091

CE

Type	Volt/Hz/Ph										Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
SI500/300 D	400/50/3	270	450	16	2/2	10	145	3	3	200	cm 144x59,2x122
SI600/300 D	400/50/3	270	625	22	2/2	10	145	5,5	4	200	cm 144x59,2x122
SI678/300 D	400/50/3	270	650	23	2/2	10	145	5,5	4	200	cm 144x59,2x122
SI998/300 D	400/50/3	270	980	35	2/2	10	145	10	7,5	210	cm 144x59,2x122
SI998/500 D	400/50/3	500	980	35	2/2	10	145	10	7,5	250	cm 200x60x133
SI1250/500 D	400/50/3	500	1080	38	2/2	10	145	10	7,5	300	cm 200x60x133

Other voltage 50/60 Hz available upon request - 14 bar / 203 psi available upon request

SC90/30

General features

- Ergonomic handle
- Plastic shroud protects hot and rotating parts
- Double feet with rubber shock absorber
- Large wheels heightens portability
- Super silent opeation
- Dashboard with gauge and switch

59 dB(A)

CE

Cod. 1721260000
Barcode 8020119102107

Type	Volt/Hz/Ph		ISO 1217								Dimensions
		ℓ	ℓ/min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
SC90/30	230/50/1	90	300	10,6	18	9	130	3	2,2	84	cm 11x400x111,5

Other voltage 50/60 Hz available upon request

SC1000 - SC1500 - SC2000

General features

- Super silent operation
- Easy to use
- Encapsulated Rotary Screw System
- Electronic panel with safety devices
- Ready to use

SC1000
Cod. 1721270000
Barcode 8020119102114

SC1500
Cod. 1721280000
Barcode 8020119102121

SC2000
Cod. 1721290000
Barcode 8020119102138

Type	Volt/Hz/Ph		ISO 1217								Dimensions
		ℓ	ℓ /min	CFM	cil./st.	bar	psi	HP	kW	kg	LxPxH
SC1000	400/50/3	-	950	33	57	8	116	10	7,5	148	cm 83,7x59,2x73,5
SC1500	400/50/3	-	1560	55	93,6	8	116	15	11	232	cm 83,7x59,2x73,5
SC2000	400/50/3	-	2010	70,9	120,6	8	116	20	15	280	cm 83,7x59,2x73,5

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

SC300/1000 - SC300/1500
SC300/2000 - SC500/1500
SC500/2000

General features

- Super silent operation
- Easy to use
- Encapsulated Rotary Screw System
- Electronic panel with safety devices
- Ready to use

SC300/1000
Cod. 1721300000
Barcode 8020119102145

SC300/1500
Cod. 1721310000
Barcode 8020119102152

SC300/2000
Cod. 1721320000
Barcode 8020119102169

SC500/1500
Cod. 1721330000
Barcode 8020119102176

SC500/2000
Cod. 1721340000
Barcode 8020119102183

CE

Type	Volt/Hz/Ph			ISO 1217							Dimensions
		ℓ	ℓ /min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
SC300/1000	400/50/3	270	950	33	57	8	116	10	7,5	217	cm 144x59,2x122
SC300/1500	400/50/3	270	1560	55	93,6	8	116	15	11	325	cm 144x59,2x122
SC300/2000	400/50/3	270	2010	70,9	120,6	8	116	20	15	351	cm 144x59,2x122
SC500/1500	400/50/3	500	1560	55	93,6	8	116	15	11	349	cm 200x60x133
SC500/2000	400/50/3	500	2010	70,9	120,6	8	116	20	15	392	cm 200x60x133

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

SC300/1000 D - SC300/1500 D
SC300/2000 D - SC500/1000 D
SC500/1500 D - SC500/2000 D

General features

- Compressed air dryer system
- Super silent operation
- Easy to use
- Encapsulated Rotary Screw System
- Electronic panel with safety devices
- Ready to use

SC300/1000 D
Cod. 1721350000
Barcode 8020119102190

SC300/1500 D
Cod. 1721360000
Barcode 8020119102206

SC300/2000 D
Cod. 1721370000
Barcode 8020119102213

SC500/1000 D
Cod. 1721380000
Barcode 8020119102220

SC500/1500 D
Cod. 1721390000
Barcode 8020119102237

SC500/2000 D
Cod. 1721400000
Barcode 8020119102244

CE

Type	Volt/Hz/Ph			ISO 1217							Dimensions
		ℓ	ℓ/min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
SC300/1000 D	400/50/3	270	950	33	57	8	116	10	7,5	257	cm 144x59,2x122
SC300/1500 D	400/50/3	270	1560	55	93,6	8	116	15	11	365	cm 144x59,2x122
SC300/2000 D	400/50/3	270	2010	70,9	120,6	8	116	20	15	392	cm 144x59,2x122
SC500/1000 D	400/50/3	500	950	33	57	8	116	10	7,5	300	cm 200x60x133
SC500/1500 D	400/50/3	500	1560	55	93,6	8	116	15	11	390	cm 200x60x133
SC500/2000 D	400/50/3	500	2010	70,9	120,6	8	116	20	15	438	cm 200x60x133

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

SC3000 - SC4000 - SC5000

General features

- Super silent operation
- Easy to use
- Encapsulated Rotary Screw System
- Electronic panel with safety devices
- Ready to use

SC3000
Cod. 1721410000
Barcode 8020119102251

SC4000
Cod. 1721420000
Barcode 8020119102268

SC5000
Cod. 1721430000
Barcode 8020119102275

Type	Volt/Hz/Ph		ISO 1217								Dimensions
		ℓ	ℓ/min	CFM	m³/h	bar	psi	HP	kW	kg	LxPxH
SC3000	400/50/3	-	3050	108	183	10	145	30	22	445	cm 120x90x100
SC4000	400/50/3	-	4110	145	246	10	145	40	30	**648**	cm 135x92x125
SC5000	400/50/3	-	5120	181	307	10	145	50	37	655	cm 135x92x125

Other voltage 50/60 Hz available upon request
14 bar / 203 psi available upon request

Item	Cod.
Air Kit 1878*	6018780000
Exhibitor 25x1878	6128000800

* Inflation pistol, blow pistol, spray pistol, washing pistol, spiral hose (3m)

Item	Cod.	l/min	C.F.M.	bar	psi
Air grease gun	6810420000	250-300	9-10,5	4-6	58-87

Item	Cod.	l/min	C.F.M.	bar	psi
Metal caulking	6810430000	170	6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Orbital sander – 150mm	6035000047	250	9	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Palm-grip sander with Velcro disc – 125 mm	6035000050	170	6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Angular sander – 100 mm	6035000048	250	9	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Case with straight grinder + 10 grinding bits	6035000046	150-170	5-6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Case with air hammer/chisel + 4 chisel bits	6810390001	170	6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Case with professional air hammer/chisel + 4 chisel bits	6810390002	170	6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Case for automatic drill	6810650100	170	6	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Air ratchet wrench	6810580000	120/160	4,2-5,7	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Staple	6010680200	0,5xPC	0.02	4-7	58-101

Item	Cod.	l/min	C.F.M.	bar	psi
Staple / Nail pistol	6010680300	0,4xPC	0.01	4-7	58-101

Item	Cod.	l/min	C.F.M.	bar	psi
Pneumatic Palm Nailer	6035000049	0,6xPC	0,02	4-7	58-101

Item	Cod.	l/min	C.F.M.	bar	psi
Plastering spray pistol with 5-L tank	6035000045	250	9	4-6	58-87

Item	Cod.	l/min	C.F.M.	bar	psi
1/2″ impact Wrench with case + 10 sockets + accessories	6810850000	220	7,8	6	87

Item	Cod.	l/min	C.F.M.	bar	psi
Professional 1/2″ impact Wrench with case + 10 sockets + accessories	6810850100	250	9	6	87

Item	Cod.
Kit 66 pcs	6810970000

3/8" [9,53 mm] drive air ratche
-3/8" [9,53 mm] square drive
-Free speed: 160 rpm
-6 bar maximum working pressur

1/4" [6,35 mm] die grinder
-Free speed: 22,000 rpm
-1/4" [6,35 mm] collet
-6 bar maximum working pressure
-Cushion grip handle

1/2" [12,7 mm] drive air impact wrench
-Rubber bumpers to protect tool and work piece
-Ergonimic cushion grip handle
-One handed forward and revers mechanism
-Free speed: 7,000 rpm
-6 bar maxmum working pressure

Metal blow inflating pistol
-Tyres inflation
-Football inflaion
-Beach toys inflation
-Blow cleaning

Item	Cod.
Kit 72 pcs	6810980000

3/8" [9,53 mm] drive air ratche
-3/8" [9,53 mm] square drive
-Free speed: 160 rpm
-6 bar maximum working pressur

1/4" [6,35 mm] die grinder
-Free speed: 22,000 rpm
-1/4" [6,35 mm] collet
-6 bar maximum working pressure
-Cushion grip handle

1/2" [12,7 mm] drive air impact wrench
-Rubber bumpers to protect tool and work piece
-Ergonimic cushion grip handle
-One handed forward and revers mechanism
-Free speed: 7,000 rpm
-6 bar maxmum working pressure

150 mm air hammer
-4,500 blows per min
-6 bar maximum working pressure
-cushion grip handle

Metal blow inflating pistol
-Tyres inflation
-Football inflaion
-Beach toys inflation
-Blow cleaning

7,5 m PVC hose

Item	Cod.	Pz.
Set of 8 screwing bits*	6810850010	8

* With chrome-vanadium 1/2" sockets wrenches (8, 10, 11, 12, 13, 17, 19, 21 mm)

Item	Cod.	Pz.
4 chisels kit*	6810392000	4

* Chisels cylidrical connection steel

Item	Cod.	Pz.
Pneumatic hammer retaining spring	6810391000	1

Item	Cod.	Pz.
3 disks for angle sander/grinder	6810000100	3

Item	mm	Cod.	Pz.
Staples	15 mm	6810672015	1.000
	20 mm	6810672020	1.000
	25 mm	6810672025	1.000
	30 mm	6810672030	1.000

Item	mm	Blister	Pz.
Nails	15 mm	6810681015	1.000
	20 mm	6810681020	1.000
	25 mm	6810681025	1.000
	30 mm	6810681030	1.000

Item	Inlets	Outlets	bar	psi	Blister
Direct lubricator for pneumatic tools	1/4"F	1/4"F	8×12	116×174	6810370024

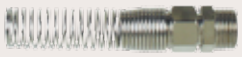
Item	Inlets	Outlets	bar	psi	Blister
Pneumatic tools lubricator	1/4"M	1/4"F	8×12	116×174	6810370014

Item	Blister
1 lt Oil for pneumatic tools	6102278010

Item	Blister
Oil for compressors 2l	6102278020

	Item	Type		Blister	Pz.
	"Y" joint (FFF)		FFF		
		240/1	1/8"	6842400018	1
		240/2	1/4"	6842400014	1
		240/3	3/8"	6842400038	1
	"Y" joint (FFF)		FMF		
		245/1	1/8"	6842450018	1
		245/2	1/4"	6842450014	1
		245/3	3/8"	6842450038	1
	Cross joint (FFFF)		FFFF		
		250/1	1/8"	6842500018	1
		250/2	1/4"	6842500014	1
		250/3	3/8"	6842500038	1
		250/4	1/2"	6802500012	1
	Cross joint (FFFF)		MFFF		
		253/1	1/8"	6842530018	1
		253/2	1/4"	6842530014	1
		253/3	3/8"	6842530038	1
		253/4	1/2"	6802530012	1
	"T" joint (FMF)		FMF		
		255/1	1/8"	6842550018	1
		255/2	1/4"	6842550014	1
		255/3	3/8"	6842550038	1
		255/4	1/2"	6802550012	1
	"T" joint (FMF)		FFF		
		258/1	1/8"	6842580018	1
		258/2	1/4"	6842580014	1
		258/3	3/8"	6842580038	1
		258/4	1/2"	6802580012	1
	"L" joint (FMF)		FF		
		260/1	1/8"	6842600018	1
		260/2	1/4"	6842600014	1
		260/3	3/8"	6842600038	1
		260/4	1/2"	6802600012	1
	"L" joint (FMF)		FM		
		265/1	1/8"	6842650018	1
		265/2	1/4"	6842650014	1
		265/3	3/8"	6842650038	1
		265/4	1/2"	6802650012	1
	"L" joint (FMF)		MM		
		266/1	1/8"	6842660018	1
		266/2	1/4"	6842660014	1
		266/3	3/8"	6842660038	1
		266/4	1/2"	6802660012	1
	Cylindrical thread reducer		M F		
		270/1	1/4" 1/8"	6842701418	1
		270/2	3/8" 1/8"	6842703818	1
		270/3	3/8" 1/4"	6842703814	1
		270/4	1/2" 1/8"	6842701218	1
		270/5	1/2" 1/4"	6842701214	1
		270/6	1/2" 3/8"	6842701238	1
		270/7	3/4" 1/4"	6842703414	1
		270/8	3/4" 3/8"	6842703438	1
		270/9	3/4" 1/2"	6842703412	1

	Item	Type			Blister	Pz.
			M	F		
	Cylindrical thread reducer	**275/1**	1/8″	1/8″	6842751818	1
		275/2	1/8″	1/4″	6842751814	1
		275/3	1/8″	3/8″	6842751838	1
		275/4	1/8″	1/2″	6842751812	1
		275/5	1/4″	1/4″	6842751414	1
		275/6	1/4″	3/8″	6842751438	1
		275/7	1/4″	1/2″	6842751412	1
		275/8	3/8″	3/8″	6842753838	1
		275/9	3/8″	1/2″	6802753812	1
		275/10	3/8″	3/4″	6802753834	1
		275/11	1/2″	1/2″	6802751212	1
		275/12	1/2″	3/4″	6802751234	1
		275/13	3/4″	3/4″	6802753434	1
			F	F		
	Cylindrical thread connector (F - F)	**280/1**	1/8″	1/8″	6842801818	1
		280/5	1/4″	1/4″	6842801414	1
		280/8	3/8″	3/8″	6842803838	1
		280/10	1/2″	1/2″	6802801212	1
			M	M		
	Cylindrical thread nipple (M - M)	**290/1**	1/8″	1/8″	6842901818	1
		290/2	1/8″	1/4″	6842901814	1
		290/3	1/8″	3/8″	6842901838	1
		290/4	1/8″	1/2″	6842901812	1
		290/5	1/4″	1/4″	6842901414	1
		290/6	1/4″	3/8″	6842901438	1
		290/7	1/4″	1/2″	6842901412	1
		290/8	3/8″	3/8″	6842903838	1
		290/9	3/8″	1/2″	6842903812	1
		290/10	1/2″	1/2″	6842901212	1
		290/11	3/4″	3/4″	6802903434	1
			M			
	Cylindrical thread plug (M)	**295/1**	1/8″		6842950018	1
		295/2	1/4″		6842950014	1
		295/3	3/8″		6842950038	1
		295/4	1/2″		6842950012	1
		295/5	3/4″		6842950034	1
		295/6	1″		6802950100	1
		295/7	1″ 1/4		6802950114	1
	Milled nut (F)		F			
		340/1	1/4″		6843400014	1
		340/2	3/8″		6843400038	1
	"T" joint with milled nuts (M)		M			
		345	1/4″		6843450014	1
	Linear joint with milled nuts (M)		M			
		350	1/4″		6843500014	1
	Joint with milled nut (M)		M			
		360/1	1/4″		6843600014	1
		360/2	3/8″		6843600038	1

	Item	Type		Ø mm	Ø ins	Blister	Pz.
	Joint tail fitting (M)		M				
		370/1	1/4″	6	0,24″	6843701406	1
		370/2	1/4″	8	0,31″	6843701408	1
		370/3	1/4″	10	0,39″	6843701410	1
		370/4	1/4″	12	0,47″	6843701412	1
		370/6	3/8″	8	0,31″	6843703808	1
		370/7	3/8″	10	0,39″	6843703810	1
		370/8	3/8″	12	0,47″	6843703812	1
	Joint with rubber hose sleeve (F)		F				
		380/1	1/4″	6x14	0,24″x0,55″	6843801406	2
		380/2	1/4″	8x17	0,31″x0,67″	6843801408	2
		380/3	3/8″	6x14	0,24″x0,55″	6843803806	2
		380/4	3/8″	8x17	0,31″x0,67″	6843803808	2
	Rotating joint with spring for Rilsan hose (M)		M				
		502/1	1/4″	6x4	0,24″x0,55″	6805021404	2
		502/2	1/4″	8x5	0,31″x0,2″	6805021405	2
		502/3	1/4″	8x6	0,31″x0,24″	6805021406	2
		502/4	1/4″	10x6,5	0,39″x0,25″	6805021465	2
		502/5	1/4″	10x8	0,39″x0,31″	6805021408	2
		502/6	1/4″	12x8	0,48″x0,31″	6805021418	2
		502/7	3/8″	10x8	0,39″x0,31″	6805023808	2
		502/8	3/8″	12x10	0,48″x0,39″	6805023810	2
	**Joint with spring for Rilsan hose (M)**		M				
		503/1	1/4″	8x6	0,31″x0,24″	6805031406	2
		503/2	1/4″	10x8	0,39″x0,31″	6805031408	2
		503/3	3/8″	10x8	0,39″x0,31″	6805033808	2
		503/4	3/8″	12x10	0,48″x0,39″	6805033810	2
	Bayonet rotating joint with spring for Rilsan hose	**504/1**		8x6	0,31″x0,24″	6805040006	2
		504/2		10x8	0,39″x0,31″	6805040008	2
		504/3		12x10	0,48″x0,39″	6805040010	2
	Bayonet joint with spring for Rilsan hose	**505/1**		8x6	0,31″x0,24″	6805050006	2
		505/2		10x8	0,39″x0,31″	6805050008	2
		505/3		12x10	0,48″x0,39″	6805050010	2
	Bayonet joint with tail fitting	**365/1**		6	0,24″	6843650006	1
		365/2		8	0,31″	6843650008	1
	Bayonet joint with rubber hose sleeve	**385/1**		6x14	0,24″	6843850006	1
		385/2		8x17	0,31″	6843850008	1
	Male threaded bayonet joint (M)		M				
		390/1	1/4″			6843900014	1
		390/2	3/8″			6843900038	1
	Female threaded bayonet joint (F)		F				
		395/1	1/4″			6843950014	1
		395/2	3/8″			6843950038	1
	Bayonet joints gasket	**396**				6843961000	10

	Item	Type		ø mm	ø ins	Blister	Pz.
	ASK universal snap coupling with joint tail fitting for PVC and Polyurethane hose	**466/1**	UNIV.	6	0,24″	6844660600	1
		466/2	UNIV.	8	0,31″	6844660800	1
	ASK universal snap coupling with spring for Rilsan hose	**467/1**	UNIV.	8x6	0,31″x0,24″	6804680800	1
		467/2	UNIV.	10x8	0,39″x0,31″	6804681000	1
		467/3	UNIV.	12x10	0,47″x0,39″	6804681200	1
	ASK universal snap coupling with rubber hose sleeve	**468/1**	UNIV.	6x14	0,24″x0,55″	6804680600	1
		468/2	UNIV.	8x17	0,31″x0,67″	6804680800	1
	ASK universal snap coupling with female threaded joint		F				
		469/1	UNIV.	1/4″		6844691400	1
		469/2	UNIV.	3/8″		6844693800	1
		469/3	UNIV.	1/2″		6844691200	1
	ASK universal snap coupling with male threaded joint		M				
		470/1	UNIV.	1/4″		6844701400	1
		470/2	UNIV.	3/8″		6844703800	1
		470/3	UNIV.	1/2″		6844701200	1
	Universal snap coupling with joint tail fitting for PVC and Polyurethane hose	**456/1**	UNIV.	6	0,24″	6804560600	1
		456/2	UNIV.	8	0,31″	6804560800	1
		456/3	UNIV.	10	0,39″	6804561000	1
	Universal snap coupling with spring for Rilsan hose	**457/1**	UNIV.	8x6	0,31″x0,24″	6804570800	1
		457/2	UNIV.	10x8	0,39″x0,31″	6804571000	1
		457/8	UNIV.	12x10	0,47″x0,39″	6804571200	1
	Universal snap coupling with rubber hose sleeve	**458/1**	UNIV.	6x14	0,24″x0,55″	6804580600	1
		458/2	UNIV.	8x17	0,31″x0,67″	6804580800	1
	Universal snap coupling with female threaded joint		F				
		459/1	UNIV.	1/4″		6844591400	1
		459/2	UNIV.	3/8″		6844593800	1
		459/3	UNIV.	1/2″		6844591200	1
	Universal snap coupling with male threaded joint		M				
		460/1	UNIV.	1/4″		6844601400	1
		460/2	UNIV.	3/8″		6844603800	1
		460/3	UNIV.	1/2″		6844601200	1
	Snap coupling with milled nut	**444/1**	I			6844440001	1
		444/2	D			6844440002	1

	Item	Type		Ø mm	Ø ins	Blister	Pz.
	Snap coupling with hose tail fitting	**445/1**	I	6	0,24″	6844450601	1
		445/2	D	6	0,24″	6844450602	1
		445/3	I	8	0,31″	6844450801	1
		445/4	D	8	0,31″	6844450802	1
	Snap coupling with bayonet joint						
		446/1	I			6844460001	1
		446/2	D			6844460002	1
	Snap coupling with joint for Rilsan hose						
		447/1	I	8x6	0,31″x0,24″	6804470801	1
		447/2	I	10x8	0,39″x0,31″	6804471001	1
		447/5	I	12x10	0,47″x0,39″	6804471201	1
	Snap coupling with rubber hose sleeve						
		448/1	I	6x14	0,24″x0,55″	6844480601	1
		448/2	I	8x17	0,31″x0,67″	6844480801	1
	Snap coupling with female threaded joint		F				
		449/1	I	1/4″		6844491401	1
		449/2	D	1/4″		6844491402	1
		449/6	I	3/8″		6844493801	1
		449/7	D	3/8″		6844493802	1
	Snap coupling with male threaded joint		M				
		450/1	I	1/4″		6844501401	1
		450/2	D	1/4″		6844501402	1
		450/6	I	3/8″		6844503801	1
		450/7	D	3/8″		6844503802	1
	8 pcs set, of universal quick-release fittings						
		460/1				6804600040	1
	Sliding tap with bayonet joint and rubber hose sleeve						
		480/1	I	6x14	0,24″x0,55″	6804800006	2
		480/2	I	8x17	0,31″x0,67″	6804800008	2
	Sliding tap with milled nut and male threaded joint		M				
		482/1		1/4″		6804820014	1
		482/2		3/8″		6804820038	1

Item	Type	ø mm	ø ins	Blister	Pz.
"O" clip	**361/0**	13x15	0,51"x0,59"	6843611315	5
	361/1	17x20	0,66"x0,78"	6843611720	5
	361/2	11x15	0,43"x0,59"	6843611113	5

Item	Blister	Pz.
6 Hose clamps 6-11 / 8-13	6843610100	6

Item	Blister	Pz.
4 Hose clamps	6843610200	4

Item	Blister	Pz.
Teflon tape	6841200000	1

Item	Blister	Pz.
Adhesive sealant for fittings	6815000044	1

Item	Type		Blister	Pz.	bar	psi
490/1 490/2 490	**Drain valve (M) unremovable plug (art. 490 only)**	M				
	490	1/4″	6844880014	1	-	-
	490/1	1/4″	6844900014	1	-	-
	490/2	3/8″	6844900038	1	-	-
	Drain valve (M) - unremovable plug (art. 490 only)	FF				
	491/1	1/4″	6844910014	1	-	-
	491/2	3/8″	6844910038	1	-	-
	Line valve with P.T.F.E. sealing ring (FM)	FM				
	492/1	1/4″	6844920014	1	-	-
	492/2	3/8″	6844920038	1	-	-
	Line ball valve (FF)	FF				
	495/1	1/4″	6804950014	1	-	-
	495/2	3/8″	6804950038	1	-	-
	495/3	1/2″	6804950012	1	-	-
	495/4	3/4″	6804950034	1	-	-
	Line valve with milled nut (M)	M				
	499/1	1/8″	6844990018	1	-	-
	499/2	1/4″	6844990014	1	-	-
	499/3	3/8″	6844990038	1	-	-
	Pre-set safety valve sealed by means of a plastic cap	M				
	570/1	1/4″	6845701408	1	8,5	123,00
	570/2	1/4″	6845701410	1	10,5	152,00
	570/3	3/8″	6845703812	1	12	174,00

	Item	Type	Phases	Inlets	Blister	Pz.
	Pressure switch with built-in Start valve	**871/1**	1	4x1/4"F	6808714002	1

	Item	Type	l/min	C.F.M.	m³/h	Inlets	Outlets	bar	psi	Blister	Pz.
	Pressure regulator with gauge and line valve	**970**	180	6.4	10,8	1/4"F	UNIV	0×12	0×174	6819700000	1
	Pressure regulator	**980**	180	6.4	10,8	1/4"F	1/8"F+1/4"F			6809800000	1
	Pressure regulator with pressure gauge and 2 line valves bayonet joint	**950/1**	180	6.4	10,8	3/8"M	2xUNIV	0×12	0×174	6819600000	1
	Filter with semi-automatic condensate drainage unit. (20 micron filtration level)	**919/11**				1/4"F	1/4"F			6819191411	1

	Item	Type	Oil capacity	Inlets	Outlets	Blister	Pz.
	Oil atomiser	**929/11**	42 c.c.	1/4"F	1/4"F	6819291411	1

Item	Type		bar	psi	Blister	Pz.	
Ø 63 gauge with lower joint (M)		M					
	740	1/4"	0×20	0×290	6807400000	1	10,36
Ø 63 gauge with rear joint (M)		M					
	750	1/4"	0×20	0×290	6807500000	1	10,36
Ø 63 gauge with rear joint (M)		M					
	760	1/4"	0×20	0×290	6807600000	1	8,93
Ø 50 gauge with rear joint (M)		M					
	780	1/4"	0×16	0×232	6807800000	1	9,52
Ø 40 gauge with rear joint (M)		M					
	790	1/8"	0×12	0×174	6807900000	1	7,42

Item	Type		Ø mm	ø ins	L m.	L feet	bar	psi	Blister	Pz.
Recoil hose complete with bayonet or universal joints	**1140/2000**	UNIV	6x8	0,24"x0,31"	5	16.5	29	420	6811402000	1
	1140/36	UNIV	6x8	0,24"x0,31"	10	33	29	420	6811400036	1
	1140/38	UNIV	6x8	0,24"x0,31"	20	66	29	420	6811400038	1
	1140/5	Bayonet	6x8	0,24"x0,31"	5	16.5	29	420	6811400005	1
	1140/10	Bayonet	6x8	0,24"x0,31"	10	33	29	420	6811400010	1
	1140/20	Bayonet	6x8	0,24"x0,31"	20	66	29	420	6811400020	1

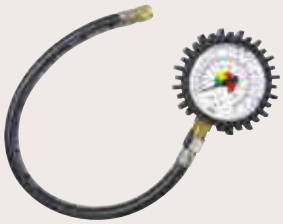
Item	Type	Cod.	Ø mm	ø ins	F	L m.	L feet	bar	psi
Enclosed "Compact" hose reel	**2253/1**	6822530010	6x10	0,24"x0,39	1/4"	10	33	12	174
Automatic hose reel	**2253/2**	6822530020	8x12	0,31"x0,47	1/4"	10	33	12	174

	Item	Type		Cod.	ø mm	ø ins	bar	psi
	Wired PVC hose in skeins of 10/20 mt. complete with 2F 1/A"							
		1131/1	mt. 10	6811310810	8x13	0,31"x0,51"	20	290
		1131/2	mt. 20	6811310820	10x17	0,39"x0,66"	20	290
	Wired PVC hose in skeins of 7,5/10/20 mt. complete with universal couplings							
		1131/5	mt. 7,5	6811310750	6x11	0,24"x0,43"	20	290
		1131/3	mt. 10	6811310800	8x13	0,31"x0,47"	20	290
		1131/4	mt. 20	6811310900	8x13	0,31"x0,47"	20	290
	Wired PVC hose in skeins of 20 mt.complete with universal couplings							
		1131/6	mt. 20	6811311020	10X17	0,39"x0,66"	20	290

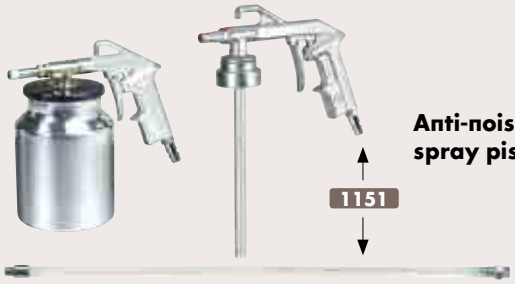
	Item	Type	Blister	Pz.
	Air duster pistol			
		1150/1	6811500004	1
	Plastic curved nozzle professional blowing pistol			
		1151	6811510000	1
	Long nozzle blowing pistol			
		1160	6811600000	1

	Item	Type	bar	psi	Blister	Pz.
	Sand blasting pistol with deep tube	**1540**	8×12	116×174	6815401000	1

Cod. spare part	ø	Pz.
6815400010	6	1

	**Pressure gauge**	**1170/2**	0×12	0×174	6811700012	1
	Inflating pistol with double scale pressure gauge	**1180/1**	0×12	0×174	6811800004	1
	Inflating pistol with "CE" pressure gauge	**1186**	0×12	0×174	6811860003	1
	Inflating nozzle for car tyres	**1110**			6841100000	1
	Inflating nozzle kit including: inflating nozzle for bicycle tyres, inflating nozzle for footballs, blowing / inflating nozzle for dinghys.	**1110/5**			6841890000	3
	Kit of 3 accessories (5-m hose + inflation pistol + set of nozzles)	**1870**	0×12	0×174	6841870000	5

	Item	Type	Cod.	Pz.
	Air Kit: **inflating gun with pressure gauge, spring hose 5 m, head inflating bikes, aug inflating balloons, head inflating dinghy**	**1870/U**	6818700049	5
	Air Kit: **inflating gun with pressure gauge, France approved , spring hose 5 m, head inflating bikes, aug inflating balloons, head inflating dinghy**	**1870/8**	6818700048	5
	Air Kit: **inflating gun with pressure gauge, spring hose 5 m, blow pistol**	**1870/1**	6018700051	3
	Air/water pistol	**1460/1**	Blister 6814600001	1
	Washing pistol	**1450**	Blister 6814500004	1
	Painting kit	**1869/8**	Blister 6818690008	1

	Item	Type	Blister	Pz.
	Sand-blasting pistol with 2.2 lb. suction cup	**1540**	6815400000	1
	**Anti-noise treatment spray pistols**	**1550/1**	6815500000	
		1551/1	6815510000	
	Anti-noise pistol with can (black)	**1550**	6815500002	2
	Acoustic insulator spray cartridge (black)	**1551**	6815000052	1

	Item	Type	Blister	ø nozzle
	Mini gravity feed paint spray pistol with 120 cm³ paint cup: Air flow adjustment, paint flow adjustment, round and fan pattern spray	**1810**	6818100000	1

Cod. spare part	ø nozzle	Pz.
6818100010	1	3

	Item	Type	Blister	ø nozzle

Spray gun with bayonet lock suction cup:
Air flow adjustment, paint flow adjustment, cup capacity: 2.2 lb., round and fan pattern spray

Cod. spare part	ø nozzle	Pz.
6818511012	1,2	1
6818511015	1,5	1
6818511018	1,8	1
6818511020	2	1
6818511025	2,5	1

Type	Blister	ø nozzle
1850/2	6818500004	1,5

Spray gun with clamp type suction cup: Air flow adjustment, paint flow adjustment, cup capacity: 2.2 lb., round and fan pattern spray

Cod. spare part	ø nozzle	Pz.
6818511012	1,2	1
6818511015	1,5	1
6818511018	1,8	1
6818511020	2	1
6818511025	2,5	1

Type	Blister	ø nozzle
1851/2	6818510015	1,5

Spray gun with gravity cup: Air flow djustment, paint flow adjustment, cup capacity: 1.1 lb., round and fan pattern spray

Cod. spare part	ø nozzle	Pz.
6818511012	1,2	1
6818511015	1,5	1
6818511018	1,8	1
6818511020	2	1
6818511025	2,5	1

Type	Blister	ø nozzle
1852/2	6818520015	1,5

Spray gun with clamp type suction cup: Air flow adjustment, paint flow adjustment, cup capacity: 2.2 lb., round and fan pattern spray

Cod. spare part	ø nozzle	Pz.
6818551018	1,5	3

Type	Blister	ø nozzle
1855/2	6818550015	1,5

Spray gun with gravity cup:

Cod. spare part	ø nozzle	Pz.
6818551018	1,5	3

Type	Blister	ø nozzle
1856/2	6818560015	1,5

	Item	Type	Blister	ø nozzle
	Professional spray gun with clamp type suction cup: Air flow adjustment, paint flow adjustment, cup capacity: 2.2 lb., paint filter round and fan pattern spray, adjustable fan pattern spray width, HVLP	**1858**	6818580015	1,5

Cod. spare part	ø nozzle	Pz.
6818581015	1,5	1

	Item	Type	Blister
	Air brush pistol with hose	**620**	6816200400
	2 cups for paint air brush	**620/1**	6816201000
	Twin filter respirator, just for painting*	**290**	6812900000

Cod. spare part	Pz.
6812900010	2

* Protection rating A1 pursuant to standard EN141

Type	Cod.
Complete gondola	6230100000

Complete gondola in composed of	Cod.	Pz.
Empty gondola	6130110000	1
Painting kit	6818690008	3
Recoil hose complete with universal couplings 10 mt	6811400036	3
Spray pistol with bayonet lock suction cup	6818500004	3
Spray pistol with gravity cup	6818520015	3
Sand-blasting pistol with suction cup	6815401000	3
Professional blowing pistol	6811510000	5
Inflation pistol with double scale pressure gauge	6811800004	5
Air/water pistol	6814600001	5
Blowing pistol	6811500004	5
Pressure regulator with gauge and line valve	6819700000	3
Pressure gauge	6811700012	5
Long nozzle blowing pistol	6811600000	5
Universal snap coupling with male threaded joint	6844601400	5
Snap coupling with female threaded joint	6844491402	5
Universal snap coupling with female threaded	6844591400	5
Snap coupling with male threaded joint	6844501402	5
Snap coupling with milled nut	6844440002	5
Snap coupling with bayonet joint	6844460002	5
Inflating nozzle	6841100000	5
Inflating nozzle kit including	6841890000	5
Kit 9 pcs.	6818780000	4

Display layout example

Cod. 9998380000 - 03/14

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