

MANUAL HIGH PRESSURE SPRAY GUNS

Berizzi produces and supplies manual paint spray guns (airless and air-assisted airless) able to provide high quality finishing and transfer efficiency, while ensuring maximum user comfort. These spray guns are compatible with the main brand available on the sector (Graco, Wagner, Optima, Anest Iwata, Binks, Wiwa and Titan).

Berizzi spray guns allow to satisfy every painting need determined by the type of material, the flow rate and the degree of finishing required. They can be used for airless or air assisted airless spraying, for different applications and materials.

Each gun has a dedicated repair kit that allows to keep the gun in the best working conditions providing the best finishing performances.



AIR-ASSISTED AIRLESS
AIRLESS

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MANUAL HIGH PRESSURE SPRAY GUNS

AIR-ASSISTED AIRLESS

MACH3 | COMPATIBLE WITH THE FOLLOWING BRANDS



Manual air-assisted airless high pressure spray gun. Designed to improve the application and quality, can be installed to our pumps, and it is suitable for spraying applications in the metal and wood finishing industry and it is compatible with the air caps and nozzles of the main brands available in this sector.



- ADVANTAGES
- High quality finishing
 - Even coverage
 - Uniform jet spraying
 - Quick application
 - Better atomizing quality

TECHNICAL SPECIFICATIONS	
MAX. WORKING FLUID PRESSURE	200 Bar /2900 psi
MAX. WORKING AIR PRESSURE	7 bar/100 psi
MAX. WORKING FLUID TEMPERATURE	43° C
FLUID INLET	1/4" nps
AIR INLET	1/4" nps
GUN WEIGHT	520gr
GUN BODY	Forged aluminum
TRIGGER RESISTANCE	17.35 N
WETTED PARTS	Stainless steel, carbide, PTFE

CODE	DESCRIPTION
TT1001	Mach3 with s/s short filter holder + filter + TT1 nozzle + TT1 aircap
FM63000	Stainless steel filter holder inlet 1/4" NPS
TT1MIX	Air cap for TT1 nozzle
TTUXXX	Nozzle mix type TT1



CODE	DESCRIPTION
TT1001K	Mach3 with s/s short filter holder + filter + nozzle + aircap
TT1MIXK	Aircap for nozzle type mix
BRZ4	Nozzle type mix



CODE	DESCRIPTION
TT1001G	Mach3 gun + filter holder + nozzle GWN + aircap GWN
TT1MIXG	Aircap for nozzle type mix Graco
GWNXXX	Nozzle type mix Graco

GRACO



CODE	DESCRIPTION
TT1001W	Mach3 gun + filter holder + nozzle WGM + aircap WGM
TT1MIXW	Aircap for nozzle type mix Wagner
WGMXXX	Nozzle type mix Wagner

WAGNER



CODE	DESCRIPTION
TT1001ON	Mach3 gun + filter holder + nozzle ON + aircap ON
TT1MIXON	Aircap for nozzle type mix Optima 2000
ONXXXX	Nozzle type mix Optima 2000

OPTIMA 20



CODE	DESCRIPTION
TT1001OPN	Mach3 gun + filter holder + nozzle OPN + aircap OPN
TT1MIXOPN	Aircap for nozzle type mix Optima 2100
OPNXXX	Nozzle type mix Optima 2100

OPTIMA 21

MANUAL HIGH PRESSURE SPRAY GUNS

MACH3 WITH REVERSIBLE TIP

AIRLESS - 250 Bar



M3
MACH

CE  II 2GT6 X

CODE	DESCRIPTION
TT1201	Mach3 gun + filter holder + tip + tip guard
FM63000	Stainless steel filter holder inlet 1/4" NPS
201305	Tip guard
FMC6XXX	Reversible tip FMC6 fine finish
201204	Repair kit tip guard

REVERSIBLE TIP FMC6



TIP GUARD



B2000

Manual airless high pressure gun, 250 Bar

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	250 Bar /3625 psi
GUN WEIGHT	480gr
Ø BALL	Ø5

CE  II 2GT6 X



CODE	DESCRIPTION
104001	Gun B2000 bar 250 connection 1/4" NPS
104001B	Gun B2000 bar 250 connection 1/4" BSP
104001G	Gun B2000 bar 250 connection 1/4" NPS Diff 7/8"
104001GB	Gun B2000 bar 250 connection 1/4" BSP Diff 7/8"
104002	Gun B2000 bar 250 connection 16x1,5mm
104002G	Gun B2000 bar 250 connection 16x1,5mm Diff 7/8"
104003	Gun B2000 bar 250 connection 1/2" JIC
104004	Gun B2000 bar 250 connection 3/8"
505250	Repair kit for B2000 11/16"
505250G	Repair kit for B2000 7/8"

MANUAL HIGH PRESSURE SPRAY GUNS

AIRLESS - 300 Bar

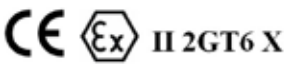
RST₁

CODE	DESCRIPTION
RST11C	Airless gun RST1 Ø5 connection 1/4" NPS Diff 11/16"
RST11CB	Airless gun RST1 Ø5 connection 1/4" BSP Diff 11/16"
RST12C	Airless gun RST1 Ø5 connection 16x1,5mm Diff 11/16"
RST13C	Airless gun RST1 Ø5 connection 1/4" NPS Diff 7/8"
RST13CB	Airless gun RST1 Ø5 connection 1/4" BSP Diff 7/8"
RST14C	Airless gun RST1 Ø5 connection 16x1,5mm Diff 7/8"
RST1K	Repair kit RST1 Ø5 Diff 11/16"
RST1KG	Repair kit RST1 Ø5 Diff 7/8"

Manual airless high pressure spray gun with stainless steel swivel to guarantee the best comfort and hand freedom during the work. Suitable for spraying of medium viscosity materials with electric and pneumatic airless pumps. 300 Bar. It's available with two-finger or four-finger trigger.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	300 Bar /4350 psi
GUN WEIGHT	430gr
Ø BALL	Ø5

300 Bar



CODE	DESCRIPTION
RST11	Airless gun RST1 Ø5 connection 1/4" NPS Diff 11/16"
RST11B	Airless gun RST1 Ø5 connection 1/4" BSP Diff 11/16"
RST12	Airless gun RST1 Ø5 connection 16x1,5mm Diff 11/16"
RST13	Airless gun RST1 Ø5 connection 1/4" NPS Diff 7/8"
RST13B	Airless gun RST1 Ø5 connection 1/4" BSP Diff 7/8"
RST14	Airless gun RST1 Ø5 connection 16x1,5mm Diff 7/8"
RST1K	Repair kit RST1 Ø5 Diff 11/16"
RST1KG	Repair kit RST1 Ø5 Diff 7/8"

AIRLESS - 500 Bar

RST₂

Manual airless high pressure spray gun with stainless steel swivel to guarantee the best comfort and hand freedom during the work. 500 Bar. It's available with two-finger or four-finger trigger.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	520gr
Ø BALL	Ø3 - Ø5
TRIGGER RESISTANCE	12N / 1Kg

500 Bar



FOUR-FINGER TRIGGER

Ø3

CODE	DESCRIPTION
RST21	Airless gun RST2 Ø3 connection 1/4" NPS Diff 11/16"
RST21B	Airless gun RST2 Ø3 connection 1/4" BSP Diff 11/16"
RST22	Airless gun RST2 Ø3 connection 16x1,5mm Diff 11/16"
RST23	Airless gun RST2 Ø3 connection 1/4" NPS Diff 7/8"
RST23B	Airless gun RST2 Ø3 connection 1/4" BSP Diff 7/8"
RST24	Airless gun RST2 Ø3 connection 16x1,5mm Diff 7/8"
RST2K	Repair kit RST2 Ø3 Diff 11/16"
RST2KG	Repair kit RST2 Ø3 Diff 7/8"

Ø5

CODE	DESCRIPTION
RST25	Airless gun RST2 Ø5 connection 1/4" NPS Diff 11/16"
RST25B	Airless gun RST2 Ø5 connection 1/4" BSP Diff 11/16"
RST26	Airless gun RST2 Ø5 connection 16x1,5mm Diff 11/16"
RST27	Airless gun RST2 Ø5 connection 1/4" NPS Diff 7/8"
RST27B	Airless gun RST2 Ø5 connection 1/4" BSP Diff 7/8"
RST28	Airless gun RST2 Ø5 connection 16x1,5mm Diff 7/8"
RST2K5	Repair kit RST2 Ø5 Diff 11/16"
RST2KG5	Repair kit RST2 Ø5 Diff 7/8"



TWO-FINGER TRIGGER



FOUR-FINGER TRIGGER



MANUAL HIGH PRESSURE SPRAY GUNS

AIRLESS - 500 Bar



RST2

Manual airless high pressure spray gun with stainless steel swivel to guarantee the best comfort and hand freedom during the work. 500 Bar. It's available with two-finger or four-finger trigger.

TECHNICAL SPECIFICATIONS

MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	520gr
Ø BALL	Ø3 - Ø5
TRIGGER RESISTANCE	12N / 1Kg

500 Bar



TWO-FINGER TRIGGER

Ø3

CODE	DESCRIPTION
RST21C	Airless gun RST2 Ø3 connection 1/4" NPS Diff 11/16"
RST21CB	Airless gun RST2 Ø3 connection 1/4" BSP Diff 11/16"
RST22C	Airless gun RST2 Ø3 connection 16x1,5mm Diff 11/16"
RST23C	Airless gun RST2 Ø3 connection 1/4" NPS Diff 7/8"
RST23CB	Airless gun RST2 Ø3 connection 1/4" BSP Diff 7/8"
RST24C	Airless gun RST2 Ø3 connection 16x1,5mm Diff 7/8"
RST2K	Repair kit RST2 Ø3 Diff 11/16"
RST2KG	Repair kit RST2 Ø3 Diff 7/8"

Ø5

CODE	DESCRIPTION
RST25C	Airless gun RST2 Ø5 connection 1/4" NPS Diff 11/16"
RST25CB	Airless gun RST2 Ø5 connection 1/4" BSP Diff 11/16"
RST26C	Airless gun RST2 Ø5 connection 16x1,5mm Diff 11/16"
RST27C	Airless gun RST2 Ø5 connection 1/4" NPS Diff 7/8"
RST27CB	Airless gun RST2 Ø5 connection 1/4" BSP Diff 7/8"
RST28C	Airless gun RST2 Ø5 connection 16x1,5mm Diff 7/8"
RST2K5	Repair kit RST2 Ø5 Diff 11/16"
RST2KG5	Repair kit RST2 Ø5 Diff 7/8"

AIRLESS - 500 Bar

B500

Manual airless high pressure spray gun, 500 Bar. Thanks to the external material passage, material isn't in contact with the needle.

TECHNICAL SPECIFICATIONS

MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	600gr
Ø BALL	Ø5

CODE	DESCRIPTION
104005	Gun B500 connection 1/4" NPS Diff 11/16"
104005B	Gun B500 connection 1/4" BSP Diff 11/16"
104006	Gun B500 connection 16x1,5mm Diff 11/16"
104007	Gun B500 connection 1/2" JIC Diff 11/16"
104010	Gun B500 connection 3/8" Diff 11/16"
104005G	Gun B500 connection 1/4" NPS Diff 7/8"
104005GB	Gun B500 connection 1/4" BSP Diff 7/8"
104006G	Gun B500 connection 16x1,5mm Diff 7/8"
502000	Repair kit B500 Diff 11/16"
502000G	Repair kit B500 Diff 7/8"



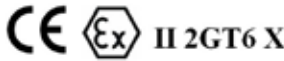
B90

Manual airless high pressure spray gun. 500 Bar. The parts of B90 are compatible with the gun K90 AOM.

TECHNICAL SPECIFICATIONS

MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	570gr
Ø BALL	Ø5

CODE	DESCRIPTION
109004	Gun B90 conn. 1/4" NPS Diff 11/16"
109004B	Gun B90 conn. 1/4" BSP Diff 11/16"
109005	Gun B90 conn. 16x1,5mm Diff 11/16"
109004G	Gun B90 conn. 1/4" NPS Diff 7/8"
109004GB	Gun B90 conn. 1/4" BSP Diff 7/8"
109005G	Gun B90 conn. 16x1,5mm Diff 7/8"
505000G	Repair kit B90 Diff 7/8"
505000K	Repair kit B90 type Asturo
505000	Repair kit B90 Diff 11/16"



MANUAL HIGH PRESSURE SPRAY GUNS

AIRLESS - 500 Bar



RST7

Manual airless high pressure gun ideal for spraying high viscosity materials using large diameter hoses even in extreme conditions. 500 bar. The robust and ergonomic construction and the swivel connection make the RST7 handling practical and light in any condition. The spray gun is made of sturdy, high-quality materials for long-term use.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	480gr
Ø BALL	Ø5

500 Bar   II 2GT6 X



CODE	DESCRIPTION
RST71	Airless gun RST7 connection 1/4" NPS Diff. 11/16"
RST71B	Airless gun RST7 connection 1/4" BSP Diff. 11/16"
RST72	Airless gun RST7 connection 1/4" NPS Diff. 7/8"
RST72B	Airless gun RST7 connection 1/4" BSP Diff. 7/8"
RST73	Airless gun RST7 connection 3/8" Diff. 11/16"
RST74	Airless gun RST7 connection 3/8" Diff. 7/8"
RST75	Airless gun RST7 connection 1/2" Diff. 11/16"
RST76	Airless gun RST7 connection 1/2" Diff. 7/8"
RST7K	Repair kit RST7 Diff. 11/16"
RST7KG	Repair kit RST7 Diff. 7/8"
20150	Nozzles for silicones Ø1,5mm
20200	Nozzles for silicones Ø2mm

AIRLESS

TK LINE

Manual airless high pressure spray gun, suitable for glues and sealants. 250 Bar

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	250 Bar /3625 psi
GUN WEIGHT	410gr
Ø BALL	Ø5

  II 2GT6 X

CODE	DESCRIPTION
TT75000	TK Line conn. M 16x1,5mm Diff. 11/16"
TT75005	TK Line conn. M 1/4" NPS Diff. 11/16"
TT75005B	TK Line conn. M 1/4" BSP Diff. 11/16"
TT75005G	TK Line conn. M 1/4" NPS Diff. 7/8"
TT75005GB	TK Line conn. M 1/4" BSP Diff. 7/8"
TT75000G	TK Line conn. M 16x1,5mm Diff. 7/8"
20150	Nozzles for silicones Ø1,5mm
20200	Nozzles for silicones Ø2mm



TK MIX

Manual airless high pressure spray gun. Thanks to the double passage of materials, this gun is suitable for applying bi-components products with external mixing.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	500 Bar /7250 psi
GUN WEIGHT	980gr
Ø BALL	Ø5

CODE	DESCRIPTION
TT77495	Gun TK Mix conn. 1/4" NPS Diff. 11/16"
TT77495	Gun TK Mix conn. 1/4" BSP Diff. 11/16"
TT77490	Gun TK Mix conn. 16x1,5mm Diff. 11/16"



AUTOMATIC HIGH PRESSURE SPRAY GUNS



Berizzi produces and supplies automatic paint spraying spray guns to be installed in automatic spraying systems, booths and painting systems. Airless or air-assisted airless spray guns are both available, usable for different applications and materials and able to guarantee maximum transfer efficiency, high finishing quality and production speed on large surfaces where high coating thickness is required.

Each gun has a dedicated repair kit that allows to keep the gun in the best working conditions providing the best finishing performances.

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AIRLESS

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AUTOMATIC HIGH PRESSURE SPRAY GUNS

AIR-ASSISTED AIRLESS

MACH5 | COMPATIBLE WITH THE FOLLOWING BRAND



Automatic air-assisted airless high pressure spray gun. Designed to improve the application and quality, can be installed to our pumps, and it is suitable for spraying applications in the metal and wood finishing industry and it is compatible with the air caps and nozzles of the main brands available in this sector.

Each gun has a dedicated **repair kit** that allows to keep the gun in the best working conditions providing the best finishing performances.



CODE	DESCRIPTION
TT1301	Mach5 spray gun + nozzle + air cap
TT1MIX	Air cap for nozzle Mix type TT1
TTUXXX	Nozzle Mix type TT1
TTK4058	Repair kit



GRACO

CODE	DESCRIPTION
TT1301K	Mach5 spray gun + nozzle + air cap
TT1MIXK	Air cap for nozzle Mix
BRZ4	Nozzle Mix
TTK4058	Repair kit

CODE	DESCRIPTION
TT1301G	Mach5 spray gun + nozzle GWN + air cap GWN
TT1MIXG	Air cap for nozzle Mix type Graco
GWNXXX	Nozzle Mix type Graco
TTK4058	Repair kit



WAGNER

CODE	DESCRIPTION
TT1301W	Mach5 spray gun + nozzle WGM + air cap WGM
TT1MIXW	Air cap for nozzle Mix type Wagner
WGMXXXX	Nozzle type Wagner
TTK4058W	Repair kit

ADVANTAGES

- High quality finishing
- Even coverage
- Uniform jet spraying
- Quick application
- Better atomizing quality

TECHNICAL SPECIFICATIONS

Maximum working fluid pressure	200 bar, 20 MPa (2900 psi)
Maximum working air pressure	7 bar, 0,7 MPa (100 psi)
Maximum working fluid temperature	63° C
Fluid inlet	1/4" nps
Needle opening air inlet	Ø6
Air cap regulation air inlet	Ø6
Gun weight	980 gr
Gun body	Stainless steel
Wetted parts	Stainless steel, carbide, PTFE

AUTOMATIC HIGH PRESSURE SPRAY GUNS

MACH5 | COMPATIBLE WITH THE FOLLOWING BRAND

AIRLESS



OPTIMA 20

CODE	DESCRIPTION
TT1301ON	Mach5 spray gun + nozzle ON + air cap ON
TT1MIXON	Air cap for nozzle Mix type Optima 2000
ONXXXX	Nozzle Mix type Optima 2000
TTK4058O	Repair kit ON-OPN



OPTIMA 21

CODE	DESCRIPTION
TT1301OPN	Mach5 spray gun + nozzle OPN + air cap OPN
TT1MIXOPN	Air cap for nozzle Mix type Optima 2100
OPNXXX	Nozzle Mix type Optima 2100
TTK4058O	Repair kit ON-OPN

With CEFLA support

For all MACH5 spray guns



CODE	DESCRIPTION
TT1301C	Mach5 with Cefla support + nozzle + air cap
TT1301KC	Mach5 with Cefla support + nozzle + air cap
TT1301GC	Mach5 with Cefla support + nozzle GWN + air cap GWN
TT1301ONC	Mach5 with Cefla support + nozzle ON + air cap ON
TT1301OPNC	Mach5 with Cefla support + nozzle OPN + air cap OPN
TT1301WC	Mach5 with Cefla support + nozzle WGM + air cap WGM

RST5

Automatic high pressure airless spray gun. Super compact, 233gr - 590gr and with minimum dimensions, it is one of the smallest automatic spray guns on the market. Available in the aluminium or stainless steel version, Thanks to its design it can be used on any robot, in systems with confined spaces and to perform colour change valves in series. The complete needle kit makes it very quick to replace the needle without having to adjust any stroke and above all without having to disassemble the gun from its support. The self-adjusting packing gland guarantees extraordinary durability and resistance over time.

TECHNICAL SPECIFICATIONS	
PRES. MAX	300 Bar/ 4350 psi
GUN WEIGHT	233gr aluminium 590gr s. steel
MATERIAL INLET	1/4" BSP
AIR INLET	Ø4 rapid fitting
Ø BALL	Ø3

CODE	DESCRIPTION
RST51	Automatic spray gun RST5 in aluminium Diff. 11/16"
RST52	Automatic spray gun RST5 in aluminium Diff. 7/8"
RST53	Automatic spray gun RST5 in aluminium 1/2" - swivel
RST54	Automatic spray gun RST5 in aluminium 1/4"
RST2K	Repair kit RST5 Diff. 11/16"
RST2KG	Repair kit RST5 Diff. 7/8"
RST2K2	Repair kit RST5 Diff. 1/2"
RST2K4	Repair kit RST5 Diff. 1/4"

CE II 2GT6 X



CODE	DESCRIPTION
RST51I	Automatic spray gun RST5 in stainless steel Diff. 11/16"
RST52I	Automatic spray gun RST5 in stainless steel Diff. 7/8"
RST53I	Automatic spray gun RST5 in stainless steel 1/2"- swivel
RST54I	Automatic spray gun RST5 in stainless steel 1/4"
RST2K	Repair kit RST5 Diff. 11/16"
RST2KG	Repair kit RST5 Diff. 7/8"
RST2K2	Repair kit RST5 Diff. 1/2"
RST2K4	Repair kit RST5 Diff. 1/4"

CE II 2GT6 X

AUTOMATIC HIGH PRESSURE SPRAY GUNS

AIRLESS

RST5

Automatic high pressure airless spray gun. Super compact, with minimal dimensions, it is one of the smallest pistols on the market. Available in aluminum or stainless steel version.

The base on which the gun is assembled makes it versatile and suitable for different applications and assemblings. The complete needle kit makes it very quick to replace the needle without having to adjust any stroke and above all without having to disassemble the gun from its support. The self-adjusting packing gland guarantees extraordinary durability and resistance over time.

TECHNICAL SPECIFICATIONS	
PRES. MAX	300 Bar/ 4350 psi
GUN WEIGHT	442gr aluminium 876gr s. steel
MATERIAL INLET	1/4" BSP
AIR INLET	Ø4 rapid fitting
Ø BALL	Ø3

CODE	DESCRIPTION
RST51B	Automatic spray gun RST5 in aluminium Diff. 11/16"
RST52B	Automatic spray gun RST5 in aluminium Diff. 7/8"
RST53B	Automatic spray gun RST5 in aluminium 1/2" - swivel
RST54B	Automatic spray gun RST5 in aluminium 1/4"
RST2K	Repair kit RST5 Diff. 11/16"
RST2KG	Repair kit RST5 Diff. 7/8"
RST2K2	Repair kit RST5 Diff. 1/2"
RST2K4	Repair kit RST5 Diff. 1/4"



NEW
BASE

CODE	DESCRIPTION
RST51BI	Automatic spray gun RST5 in stainless steel Diff. 11/16"
RST52BI	Automatic spray gun RST5 in stainless steel Diff. 7/8"
RST53BI	Automatic spray gun RST5 in stainless steel 1/2"- swivel
RST54BI	Automatic spray gun RST5 in stainless steel 1/4"
RST2K	Repair kit RST5 Diff. 11/16"
RST2KG	Repair kit RST5 Diff. 7/8"
RST2K2	Repair kit RST5 Diff. 1/2"
RST2K4	Repair kit RST5 Diff. 1/4"



NEW
BASE

CE II 2GT6 X

Automatic airless high pressure spray gun, with body in **stainless steel**, 500 Bar. Suitable with automatic spraying systems and machines.

TECHNICAL SPECIFICATIONS	
PRES. MAX	500 bar/7250 psi
MATERIAL INLET	1/4" BSP
AIR INLET	Ø6 rapid fitting
GUN WEIGHT	850gr
Ø BALL	Ø5

CE II 2GT6 X

CODE	DESCRIPTION
108100I	Automatic spray gun B81 in stainless steel Diff. 11/16"
108108I	Automatic spray gun B81 in stainless steel Diff. 7/8"
108104I	Automatic spray gun B81 in stainless steel Diff. 1/4"
108102I	Automatic spray gun B81 in stainless steel Diff. 1/2" - swivel
502000	Repair kit for B81 11/16"
502000G	Repair kit for B81 7/8"
502004	Repair kit for B81 1/4"
502002	Repair kit for B81 1/2"



B81 A



Automatic airless high pressure spray gun with body in **aluminium**, 500 Bar. Suitable with automatic spraying systems and machines.

TECHNICAL SPECIFICATIONS	
PRES. MAX	500 bar/7250 psi
MATERIAL INLET	1/4" BSP
AIR INLET	Ø6 rapid fitting
GUN WEIGHT	360gr
Ø BALL	Ø5

CE II 2GT6 X

CODE	DESCRIPTION
108100	Automatic spray gun B81 in aluminium Diff. 11/16"
108108	Automatic spray gun B81 in aluminium Diff. 7/8"
108104	Automatic spray gun B81 in aluminium Diff. 1/4"
108102	Automatic spray gun B81 in aluminium Diff. 1/2" - swivel
502000	Repair kit for B81 11/16"
502000G	Repair kit for B81 7/8"
502004	Repair kit for B81 1/4"
502002	Repair kit for B81 1/2"

LOW PRESSURE SPRAY GUNS



Berizzi produces and supplies its new low pressure spray guns line **PHANTOM** for industrial painting.

Berizzi spray guns allow to satisfy every painting need determined by the type of material, the flow rate and the degree of finishing required. The PHANTOM line includes manual and automatic spray guns. Designed for high quality standards and inspired by resistance and durability over time.

MANUAL
AUTOMATIC

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NEW



PHANTOM_P

Pressure spray gun version

Berizzi produces manual airless low pressure spray guns for industrial painting, **PHANTOM**. Able to guarantee high performance, Phantom is suitable for the intensive industrial application of spray finishes and surface coatings of abrasive materials, enamels and other difficult-to-spray materials. Designed for high quality standards and inspired by resistance and durability over time. The PHANTOM line includes also the suction version with cup PHANTOM-S.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	7 Bar /101 psi
WEIGHT	412gr
MATERIAL INLET	1/4" bsp
AIR INLET	1/4" bsp
AIR CONSUMPTION	0-590 L/Min

ALUMINUM GUN BODY
STAINLESS STEEL INLET MATERIAL
STAINLESS STEEL NOZZLE AND NEEDLE

CODE	DESCRIPTION
PHMP08	PHANTOM-P spray gun with nozzle Ø 0.8mm
PHMP10	PHANTOM-P spray gun with nozzle Ø 1.0mm
PHMP12	PHANTOM-P spray gun with nozzle Ø 1.2mm
PHMP14	PHANTOM-P spray gun with nozzle Ø 1.4mm
PHMP16	PHANTOM-P spray gun with nozzle Ø 1.6mm
PHMP18	PHANTOM-P spray gun with nozzle Ø 1.8mm
PHMP20	PHANTOM-P spray gun with nozzle Ø 2.0mm
PHMP22	PHANTOM-P spray gun with nozzle Ø 2.2mm
PHMP25	PHANTOM-P spray gun with nozzle Ø 2.5mm
PHMP30	PHANTOM-P spray gun with nozzle Ø 3.0mm



NEW



PHANTOM_S

Suction spray gun version with cup

Berizzi produces manual airless low pressure spray guns for industrial painting, **PHANTOM**. Able to guarantee high performance, Phantom is suitable for the intensive industrial application of spray finishes and surface coatings of abrasive materials, enamels and other difficult-to-spray materials. Designed for high quality standards and inspired by resistance and durability over time. The PHANTOM line includes the pressure version PHANTOM-P.

TECHNICAL SPECIFICATIONS	
MAX. PRESSURE	7 Bar /101 psi
MATERIAL INLET	1/4" bsp
AIR INLET	1/4" bsp
AIR CONSUMPTION	0-590 L/Min

ALUMINUM GUN BODY
STAINLESS STEEL INLET MATERIAL
STAINLESS STEEL NOZZLE AND NEEDLE

CODE	DESCRIPTION
PHMS08	PHANTOM-S spray gun with 700cc cup with nozzle Ø 0.8mm
PHMS10	PHANTOM-S spray gun with 700cc cup with nozzle Ø 1.0mm
PHMS12	PHANTOM-S spray gun with 700cc cup with nozzle Ø 1.2mm
PHMS14	PHANTOM-S spray gun with 700cc cup with nozzle Ø 1.4mm
PHMS16	PHANTOM-S spray gun with 700cc cup with nozzle Ø 1.6mm
PHMS18	PHANTOM-S spray gun with 700cc cup with nozzle Ø 1.8mm
PHMS20	PHANTOM-S spray gun with 700cc cup with nozzle Ø 2.0mm
PHMS22	PHANTOM-S spray gun with 700cc cup with nozzle Ø 2.2mm
PHMS25	PHANTOM-S spray gun with 700cc cup with nozzle Ø 2.5mm
PHMS30	PHANTOM-S spray gun with 700cc cup with nozzle Ø 3.0mm



AUTOMATIC

NOTE:

TECHNICAL SPECIFICATIONS

CODE	DESCRIPTION
107104AB	Automatic spray gun PHANTOM-AB with nozzle 0,4mm
107106AB	Automatic spray gun PHANTOM-AB with nozzle 0,6mm
107108AB	Automatic spray gun PHANTOM-AB with nozzle 0,8mm
107110AB	Automatic spray gun PHANTOM-AB with nozzle 1mm
107113AB	Automatic spray gun PHANTOM-AB with nozzle 1,3mm
0171XXABK	Needle kit - aircap - nozzle

NEW



TECHNICAL SPECIFICATIONS

CODE	DESCRIPTION
107104AD	Automatic spray gun PHANTOM-AD with nozzle 0,4mm
107106AD	Automatic spray gun PHANTOM-AD with nozzle 0,6mm
107108AD	Automatic spray gun PHANTOM-AD with nozzle 0,8mm
107110AD	Automatic spray gun PHANTOM-AD with nozzle 1mm
107113AD	Automatic spray gun PHANTOM-AD with nozzle 1,3mm
0171XXABK	Needle kit - aircap - nozzle