

Iftode Universal
sisteme de construcții



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**GENERAL
CATALOGUE**

**AEROGRAFIC
SUPPLIERS**



**Manufacturers of
Aerography since 1963**

Dear provider:

Iftode Universal *sisteme de construcții*

This new catalogue has been published to make things easier for our distribution network, providing them with the best and most advanced information on paint spraying. Furthermore, our R&D department, technical service department and commercial network are at your complete disposal to solve your queries or clarify any questions that may arise.

Our product range services sectors such as decoration, wood and the automobile business, and industries including furniture, footwear, and the ceramic and naval industry.

All our models are designed to cover the needs of the most demanding professionals: ergonomic design, colour nozzle and stainless steel needle, duralumin body, Teflon coating, etc. Product quality is guaranteed by ISO 9001:2008 standard.

We would like to thank you for being our most loyal providers over the 45 years that our brand has been in the business and also welcome any new incorporations to a project that we hope to share with you all.

Yours

KRIPXE S.A

IMPORTANT TELEPHONE

CUSTOMER SERVICES: +34 96 185 63 05

TECHNICAL SERVICES: +34 648 055 877 / +34 902 875

All product parts are guaranteed against defects or manufacturing flaws. The guarantee is valid for TWO YEARS. We cannot be held liable for the misuse of the product.

KRIPXE, S.A. reserves the right to change the product without prior notice, thus the images shown may not coincide with the latest version of the product.

Printed in January 2012

EPA 65% Transferencia
HVLP 70% Transferencia
CONV. 40-45% Transferencia

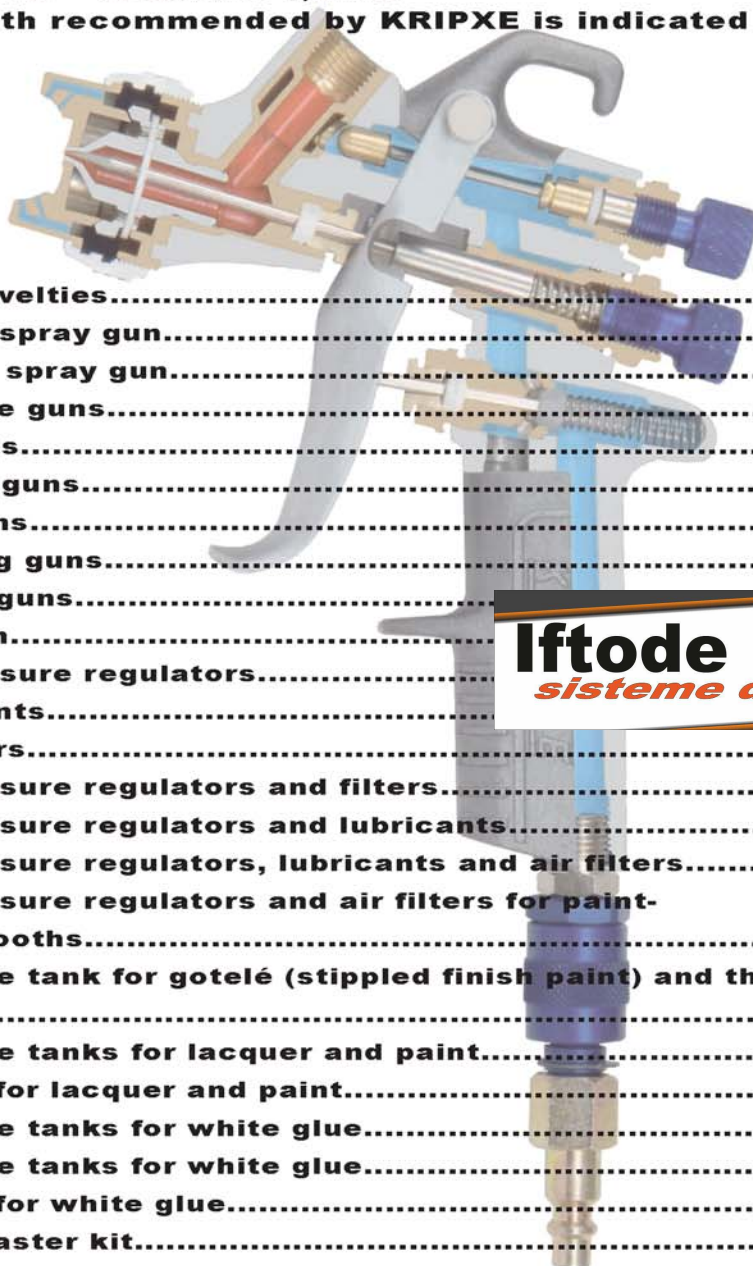
- >65% TRANSFERENCE**
TOP QUALITY FINISHES LOW AIR CONSUMPTION
- >70% TRANSFERENCE**
MAXIMUM SAVINGS, MINIMUM MIST
- 40-45% TRANSFERENCE**
EASY TO APPLY

EXPLANATORY NOTE:

The last two digits of the code correspond to the nozzle width.

E.g.: 003500-3712 → Nozzle 1,2mm

The regular width recommended by KRIPXE is indicated in bold typing in each section.

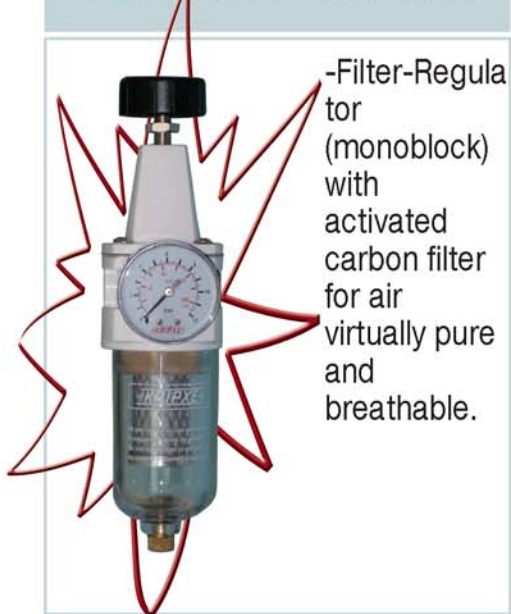


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Iftode Universal
sisteme de construcții

REG. RPK FILTER 3 / 8 C.A

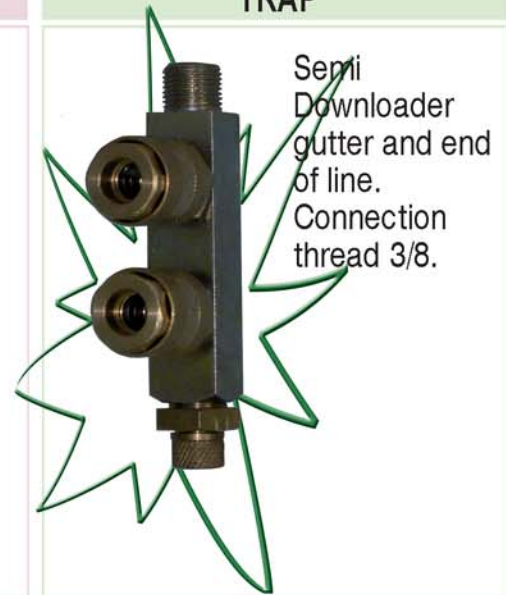


BASE 3 OUTLETS WITH MANG.



Air Terminal 3 outlets with extension of 10 m.

BAT.DISTRIB. + SEMI TRAP



MOD.TRB-05 TURBINE

DIY Turbine HVLP with hot air to the application of paint with a professional finish without brush marks.



Power: 500W

BOQ. BLOWER Debounce

Debounce blower nozzle, its design allows you to create an air curtain protective light deflecting chips or fluids in the event that triggered go to the operator. Adaptable to blowguns "KRIPEX." Mod: SP, SN and R-17.



INFLATOR GUN D-10 DIGITAL

Digital Inflator maximum accuracy.



SAND BLASTER KIT

Complete sand blaster kit for silica sand.



QUICK CONNECTOR BLOW NOZZLE KIT



Quick connector blow nozzle kit. Click to easily adapt the required air nozzle to KRIPEX blowguns.

AIRBRUSH KIT COMP. PROF.



Professional Briefcase airbrushing. Facilitates the daily use and transport and maintenance items.

MAR-75 HANDLE AND WHEELS KIT

Handle and wheels kit to transport MAR-75 compressor easily.



SP GUN

Blowgun, designed for regular use, no strain. Ideal for drying, cleaning and cooling.



K-4000 AIRLESS ELECTR. EQ.

Electrical high pressure pulverizing equipment



K-10000 AIRLESS ELECTR. EQ.

Electrical high pressure pulverizing equipment



MOD.EM-03 DIAPHRAGM PUMP

Double diaphragm pump with chamber and product regulator, 4400 Mod. spray gun and hoses.

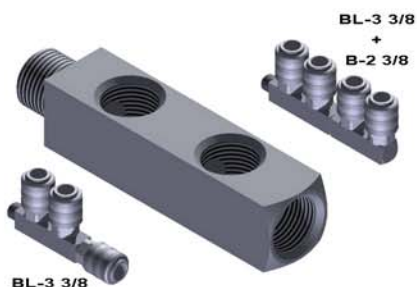


"LOW COST" QUICK CONNECTORS



For use on pneumatic tools in non-corrosive environments or in contact with fluids like air, water, gases, mineral oils or non-aggressive synthetics.

BL-3 3/8 DISTRIB. BAT.



The new KRIPEX BL-3 3/8 air distribution battery, alongside existing B-1 3/8, B-2 3/8 and B-3 3/8, makes it easier to plug and unplug devices easily and simply. Saves time and space.

SC07 HVLP GRAV. SPRAY GUN 600. CC. DEPOSIT

For working with varnish, enamel, primers, backgrounds...



P.GRAV. 3200 HVLP DEP.650.CC.

Eco spray gun for touching up and painting body work, especially water-based paints and high risk colours. Recommended work pressure 1.8 to 2.1 bar.



Code	Name
003500-37	P.GRAV.3500-SA DEP.650.CC

High definition Spraygun for touching up and painting body work, especially water-based paints and high risk colours.

Technical:

- Nozzle: **1.20**-1.30 mm.
- Air Consumption: 192 l / min. 2.5 bar.
- Weight with deposit: 845 gr.



Code	Name
003540-37	P.GRAV.3500-SM DEP.650 CC

For touching up and painting body work, mono-layer paint, mono-layer varnishes (SM) and metal paint..

Features:

- Nozzles: 1,30-**1,40**-1,60 mm.
- Air Consumption: 190 l / min. 2.5 bar.
- Weight with deposit: 845 gr.



Code	Name
003550-37	P.GRAV.3500-SH DEP.650 CC

For touching up and painting body work, especially high-gloss paints varnishes HS.

Features:

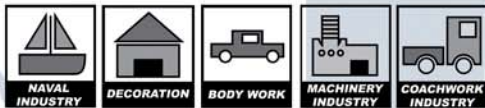
- Nozzles: 1,30-**1,40**-1,60 mm.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 845 gr.

Common:

- Recommended pressure: 2 - 2.5 bar.
- Xylan coated grip, making it convenient and easy to clean because of its low coefficient of friction and high anti-adherent power.
- Stainless steel needle and nozzle especially designed for water soluble paint.
- Includes air flow regulator Model J-137.
- 650cc. nylon deposit. with internal filter and anti-drip.



EPA
65%
Transferencia

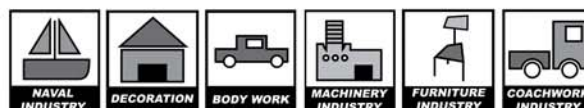


Code	Name
000575-37	P.GRAV.1035 DEP.650 CC

Gravity Spraygun suitable for all kinds of synthetic enamels, nitro cellulose, varnishes, lacquers, foldable posters, etc..

Technical:

- High resistance nozzle and needle
- Includes fan, product and air flow regulators.
- 650 cc. nylon deposit with internal filter and anti-drip system.
- Nozzles: 1,20-1,30-1,40-1,60-**1,80**-2,00-2,50-3,50-4 and 4,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 205 l / min. 2.5 bar.
- Weight with deposit: 850 gr.
- Note: special forging effect, nozzles.



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Transferencia



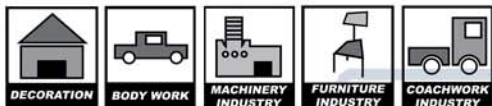
Code **Name**

001600-37 P.GRAV. G-50 DEP.650 CC

Gravity spray gun for spraying lacquers , varnishes, enamels, etc.
Highly recommended for the furniture industry.

Technical Features:

- High resistance nozzle and needle.
- Includes fan and product regulators. (Air flow regulator only on demand).
- Nylon deposit of 650 cc. with internal filter and anti-drip system.
- Nozzles: 1,00-1,20-1,30-1,40-1,50-1,60-**1,80**-2,00-2,50-3,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 855 gr.



EPA
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Transferencia



Code **Name**

000800-37 P.GRAV. 250-A DEP. 650 CC

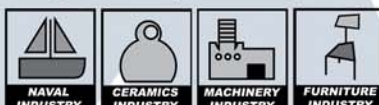
Gravity spray gun especially designed for touching up thanks to its great maneuverability and easy handling.

Ideal for works that requires excessive movement of the wrist.

Suitable for all types of normal viscosity paints.

Technical Features:

- Stainless steel nozzle and needle of high resistance.
- Includes fan and product regulators. (Air flow regulator only on demand).
- Nylon deposit of 650 cc. nylon deposit with internal filter and anti-drip system.
- Nozzles: 0,80-1,00-1,20-1,30-1,40-1,50-1,60-**1,80**-2,00-2,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air consumption 170 l / min. 2.5 bar.
- Weight with deposit: 715 gr.



EPA
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Transferencia

Code **Name**

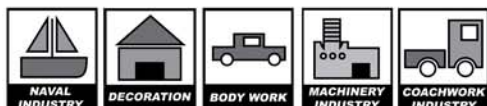
001200-37 P.GRAV.840 DEP.650 CC

This Gravity Spraygun is appropriate for the projection of all kinds of normal viscosity paints. It is remarkable its great versatility.

Technical Features:

- Stainless steel nozzle and needle of high resistance.
- Includes fan and product regulators. (Air flow regulator only on demand)
- Nylon deposit of 650cc. with internal filter and anti-drip system.
- Steps: 1,00-1,30-1,50-**1,80**-2,00-2,50-3,50 mm.
- Recommended Pressure: 2 to 2.5 bar.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 785 gr.

Note: This model can be supplied without valve for air continuous compressors such as our Model MAR-75



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Code	Name
000950-37	P.GRAV. 3200 DEP.650.CC

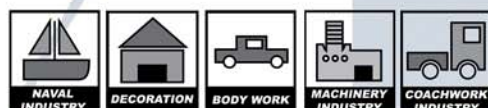
Professional gravity spray gun for touching up and painting body work, especially water-based paints and high risk colours.

Technical Features:

- Xylan coated grip, making it convenient and easy to clean because of its low coefficient of friction and high anti-adherent power.
- Stainless steel needle and nozzle of high resistance.
- Includes air flow regulator Model J-137.
- Nylon Deposit of 650 cc. with filter and anti-drip.
- Nozzles: 1,20-**1,40**-1,60 mm.
- Recommended Pressure: 2 to 2.5 bar.
- Air Consumption: 190 l / min. 2.5 bar.
- Weight with deposit: 765 gr.



EPA
65%
Transferencia



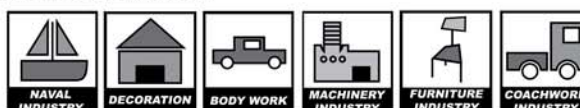
Code	Name
000450-37	P.GRAV.840-L DEP.650 CC

Gravity spray gun, designed for spraying all types of normal paints. Stands out for its excellent versatility.

Technical Features:

- Stainless steel nozzle and needle of high resistance.
- Includes fan and product regulators. (Air flow regulator only on demand).
- Nylon deposit of 650cc. with internal filter and anti-drip system.
- Nozzles: 1,00-1,30-1,50-1,80-2,00-2,50-3,50 mm.
- Recommended Pressure: 2 to 2.5 bar.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 785 gr.

Note: this model is available without the valve for boiler-free continuous air compressors such as model MAR-75.



EPA
65%
Transferencia

Code	Name
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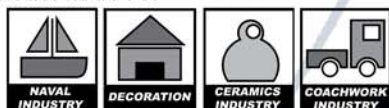
000650-37 P.GRAV.840-LP DEP. 650 CC

Gravity Spraygun specially recommended for fillers, putties and high viscosity products. Combines the advantages of working with pressure and gravity systems. Includes air flow regulator and pressure gauge.

Technical Features:

- Stainless steel nozzle and needle of high resistance designed for very dense products.
- Includes fan, product and air flow regulators.
- Nylon deposit of 650cc. with internal filter and anti-drip system.
- Nozzles: **2,50**-3,50 mm.
- Recommended Pressure: 2 to 2.5 bar.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 970 gr.

Note: this model is available without the valve for continuous air compressors such as our model MAR-75.



Textures



EPA
65%
Transferencia



Code	Name
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000400-37 P.GRAV.840-LG DEP.2,5 L

Gravity spray gun designed to increase productivity in decoration jobs. The 2.5 L. deposit is four times larger than the storage capacity in standard spray guns.

Technical Features:

- Stainless steel nozzle and needle.
- 2.5 litre plastic deposit.
- Nozzles: **2,50**-3,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 200 l / min. 2.5 bar.
- Weight with deposit: 1055 gr.



EPA
65%
Transferencia



Code	Name
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001300-3725 SPRAYGUN K-12 DEP. 2,5L.

Spraygun for gotele (stippled-finish paints) specifically designed for professional use given its easy handling, simple operation and low air consumption.

This model is designed to work with MAR-75 continuous air compressor of continuous air. If you need to work with discontinuous air compressors, such as ATL-5, it is essential to change the standard air flow regulator (piece 001317-3600) for the special air flow regulator Model J-136, and change the original assembly or "system A" of the needle to the "system B" (see instruction manual).

Technical Features:

- Includes air flow regulator.
- 2.5 litre polyethylene deposit.
- Nozzles of 4,5 and 6 mm included.
- Recommended Pressure: 3.5 to 4 bar.
- Air Consumption: 160l/min. at 2.5 bar.
- Weight with deposit: 975 gr.

Note: 8 mm. additional nozzle available for spraying textiles



Code Name

001300-3750 SPRAYGUN K-12 DEP. 5L.

Spraygun for gotele (stippled-finish paints) specifically designed for professional use given its easy handling, simple operation and low air consumption.

This model is designed to work with MAR-75 continuous air compressor of continuous air. If you need to work with discontinuous air compressors, such as ATL-5, it is essential to change the standard air flow regulator (piece 001317-3600) for the special air flow regulator Model J-136, and change the original assembly or "system A" on the needle to the "system B" (see instruction manual) setting.

Technical Features:

- Includes air flow regulator.
- 5 litre polyethylene deposit.
- Nozzles of 4,5 and 6 mm included.
- Recommended Pressure: 3,5 to 4 bar.
- Air Consumption: 160l/min. at 2.5 bar.
- Weight with deposit: 1100 gr.

Note: we have 8 mm. additional nozzle available for spraying textiles.



Code Name

001300-3754 SPRAYGUN K-12 KP DEP. 5L.

Spraygun for projected cork and high dense materials. K-12 KP is specifically designed for professional use given its handling, easy operation and low air consumption.

This model is prepared to work with discontinuous air compressors such as ALT-Mod 5. If you need to work with compressor MAR-75 continuous air compressor, it is essential to change the Air Flow regulator J-136 (piece n° 9) for the normal air regulator with a hole, and change the original assembly for discontinuos air or "system B" on the needle to the continuous air or "system A" (see instruction manual) setting.

Technical Features:

- Body with injected caps for increased gun durability.
- Includes air flow regulator.
- 5 litre polyethylene tank.
- Nozzle: 6.00 mm.
- Recommended Pressure: 3.5 to 4 bar.
- Weight: 1100 gr.



Code Name

001300-3752 SPRAYGUN K-12-T DEP.5L

Spraygun for the projection of textile textures specifically designed for professional use given its easy handling, simple operation and low air consumption.

This model is designed to work with MAR-75 continuous air compressor of continuous air. If you need to work with discontinuous air compressors, such as ATL-5, it is essential to change the standard air flow regulator (piece 001317-3600) by the special air flow regulator Model J-136, and change the original assembly or "system A" on the needle to the "system B" (see instruction manual) setting.

Technical Features:

- Includes air flow regulator.
- Polyethylene deposit of 5 liters.
- Nozzles: 8 mm.
- Recommended Pressure: 3.5 to 4 bar.
- Air Consumption: 160l/min. at 2.5 bar.
- Weight with deposit: 1100 gr.

Note: 4.5 and 6 mm. additional nozzles available for gotele (stippled-finish paints) spraying.



Textures



Code Name

002100-3700 SPRAYGUN SP-G

Gravity Spraygun designed for decorative effects and suitable for sequins and scaly textures.

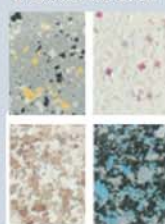
Technical Features:

- Nozzle: 16 mm.
- Includes air flow regulator for continuous air.
- 5 litre polyethylene deposit.
- Air Consumption: 160 l / min. 2.5 bar.
- Weight with deposit: 850 gr.

Note: it works perfectly with the compressor MAR-75 Mod.



Textures



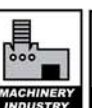
Code Name

001500-37 P.GRAV F-22 DEP.160 CC

Mini spray gun designed for touching up with round or fan spray options. For use in footwear, handicrafts, artworks, etc.

Technical Features:

- Stainless steel high resistance colour nozzle and needle.
- 160 cc nylon deposit with interior filter and anti-drip system.
- Nozzles: 0,50-0,80-1,00-1,20-1,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 114 l / min. 2.5 bar.
- Weight with deposit: 390 gr.



Code	Name
007150-37	P.GRAV. E-21 DEP.160.CC.

Mini spray gun designed for touching up with round or fan spray options. For use in footwear, handicrafts, etc.

Technical Features:

- Stainless steel high resistance nozzle and needle.
- 160 cc nylon deposit with interior filter and anti-drip system.
- Nozzles: 0,30-**0,50**-0,80-1,00 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 40 l / min. 2.5 bar.
- Weight with deposit: 360 gr.



- SUCTION SPRAYGUNS

Code	Name
000100-37	P.SUC. 950-S DEP.1 L.

Suction Spraygun for high atomization of low viscosity products. Recommended for high-quality finishes.

Technical Features:

- Brass-coated duralumin body adding durability to threads and other wear parts.
- Stainless steel nozzle and needle.
- Fan. product and air flow regulator incorporated.
- 1,000 cc. deposit with internal filter and anti-drip system.
- Nozzles: 1,30-1,40-1,50-**1,60**-1,80-2,00-2,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 190 l / min. 2,5 bar.
- Weight with deposit: 1215 gr.



Code	Name
001100-37	P.SUC. 780-S DEP. 1 L.

Suction Spraygun suitable for high performance work with dyes and other low viscosity products.

Technical Features:

- Brass-coated duralumin body adding durability to threads and other wear parts.
- Stainless steel nozzle and needle.
- Fan. product and air flow regulator incorporated.
- 1,000 cc. deposit with internal filter and anti-drip system.
- Nozzles: 1,20-1,40-**1,60**-1,80-2,00-2,50 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 190 l / min. 2.5 bar.
- Weight with deposit: 1205 gr.



Code **Name**

001075-37 P.SUC.860-S DEP.PLAS.1L

Suction spray gun, ideal given it provides high production rates at a low cost, suitable for synthetic paints, nitrocellulose, lacquers, dyes, etc..

Technical Features:

- Brass-coated duralumin body adding durability to threads and other wear parts.
- Stainless steel nozzle and needle.
- Fan. product and air flow regulator incorporated.
- 1,000 cc. plastic deposit.
- Nozzle: 1,20-**1,40**-1,60-1,80-2,00-2,50 mm.
- Recommended pressure: 2 to 3 bar.
- Air Consumption: 190 l / min. 2,5 bar.
- Weight with deposit: 1180 gr.



EPA
65%
Transferencia



Code **Name**

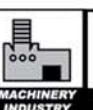
001770-3700 SAND BLASTER PGAR

Sand blaster with 5 mm tungsten nozzle; 2 m. hose with 10 mm. internal diameter and suction probe.

Ideal for cleaning, pickling, decorative effects ... in materials such as wood, metals, stones, etc.

Technical Features:

- Recommended pressure: 3 to 8 bar.
- Minimum 3 HP compressor. (50 L. deposit recommended).
- Air Consumption: 190 l / min. at 6 bar.



· PRESSURE GUNS ·

Code **Name**

000200-37 P. PRES. 950-PL

Spray gun for work with pressure tank and diaphragm pumps for smooth finishes and thread splashes into threads.

Technical Features:

- Special air nozzle for projecting smooth sprays and thread splashes.
- Stainless steel nozzle and needle of high resistance.
- Nozzle: **1,80** and 2,50 mm.
- Recommended Pressure: 2 to 3.5 bar.
- Air Consumption: 240 l / min. 2.5 bar.
- Weight: 720 gr.



TEXTURES



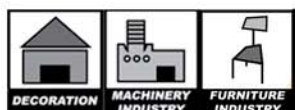
Code **Name**

000250-37 P. PRES. 950-P

Pressure Spray gun recommended for work with pressure tanks and diaphragm pumps. Suitable for paint lacquers, inks, enamels, ceramic materials, etc ...

Technical Features:

- Duralumin body with brass-coated interior adding durability to threads and other wear parts.
- Stainless steel nozzle and needle.
- Connector for air inlet spike \varnothing 8 mm.
- Nozzles: 1,00-1,50-**1,80**-2,00-2,50-3,50 mm.
- Recommended Pressure: 2.5 to 3.5 bar.
- Air Consumption: 250 l / min. 2.5 bar.
- Weight: 725 gr.



CONV.
40-45%
Transferencia

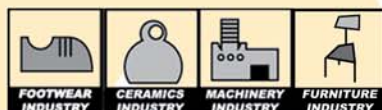
Code **Name**

000900-37 P. PRES. 4400

Pressure Spray gun specially designed for greater speed and precision. For to work with pressure tanks and diaphragm pumps. Suitable for paint lacquers, inks, enamels, ceramic materials, primers, ...

Technical Features:

- Stainless steel nozzle and needle.
- Connector for air inlet spike \varnothing 8 mm.
- Nozzle: 0,80-1,00-1,20-1,30-1,40-**1,50**-1,60-1,80-2,00-2,50 mm.
- Recommended pressure: 2.50 to 3.50 bar.
- Air Consumption: 180 l / min. 2,5 bar.
- Weight: 615 gr.
- Note: special nozzle for contact glue 2.5mm diam eter.m.



CONV.
40-45%
Transferencia

Code **Name**

000350-37 P. PRES. 2000-G

Spray gun for gotele and dense paint created especially for work with work with pressure tank.

Technical Features:

- Special PTFE-coated grip for easy cleaning and maintenance.
- Stainless steel nozzle and needle.
- 8 mm air inlet connector.
- Air regulatory Mod. J-136 included.
- 18 mm material connector.
- Available nozzles: 2,00-2,50-**2,80**-3,20-4,00 mm.
- Recommended work pressure: 2 to 4.5 bar.
- Air Consumption: 210 l / min. 2,5 bar
- Weight: 795 gr.



Code **Name**

000300-37 P. PRES. 950-G

Spray gun for gotele and dense paintings created especially for work with pressure tank. Recommended for large surfaces, the new system makes it the most effective on the market for spraying to be the most effective of the market in the projection of Gotele.

Technical Features:

- Special PTFE-coated grip for easy cleaning and maintenance.
- Stainless steel nozzle and needle.
- 8 mm air inlet connector.
- Air regulatory Mod. J-136 included.
- 18 mm material connector.
- Available nozzles: 2,00-2,50-**2,80**-3,20-4,00 mm.
- Recommended work pressure: 2 to 4.5 bar.
- Air Consumption: 210 l / min. 2,5 bar.
- Weight: 785 gr.



Code **Name**

001150-37 P. PRES. 780-G

Spray gun for gotele and dense paintings created especially for work with pressure tank.

Technical Features:

- Special PTFE-coated grip for easy cleaning and maintenance.
- Stainless steel nozzle and needle.
- 8 mm air inlet connector.
- Air regulatory Mod. J-136 included.
- 18 mm material connector.
- Recommended work pressure: 2 to 4.5 bar.
- Air Consumption: 210 l / min. 2,5 bar.
- Available nozzle: 1,50-2,00-2,50-**2,80**-3,20-4,00 mm.
- Recommended Pressure: 2 bar to 4.5 bar.
- Weight: 745 gr.



Code **Name**

005050-37 P. PRES. 780-GL

Spray gun for gotele and dense paint created especially for work with pressure tank.

Technical Features:

- Grip of duraluminium of high resistance.
- Stainless steel nozzle and needle.
- 8 mm air inlet connector.
- Air regulatory Mod. J-136 included.
- 18 mm material connector.
- Recommended work pressure: 2 to 4.5 bar.
- Air Consumption: 210 l / min. 2,5 bar.
- Available nozzle: 1,50-2,00-2,50-**2,80**-3,20-4,00 mm.
- Recommended Pressure: 2 bar to 4.5 bar.
- Weight: 745 gr.



Code	Name
004350-3700	SPRAYGUN 950-M

Pressure tank spray gun, for fan spraying fillers or very thick products.

Technical Features:

- Xylan coated grip for easy cleaning and maintenance.
- Stainless steel nozzle and needle.
- Nozzle: \varnothing 7 mm.
- 19mm material connector.
- Recommended product pressure: 4 to 6 bar.
- Recommended air pressure: 2 to 4 bar.
- Air Consumption: 290 l / min. 2,5 bar
- Weight: 995 gr.
- Includes air flow J-136.

EXCLUSIVE KAMLOCK SYSTEM TO FACILITATE HOSE MAINTENANCE AND CLEANING.



Code	Name
001350-3760	SPRAYGUN K-22

Special pressure tank spray gun designed specifically for work with very dense paints or coating products.

Technical Features:

- 8mm air inlet connector.
- 18mm material input connector.
- Includes air flow Model J-136.
- Nozzles included: 4,00-6,00 and 8,00 mm.
- Air Consumption: 250 l / min. 2.5 bar.
- Weight: 850 gr.



Code	Name
003100-3700	SPRAYGUN 1010

Glue Gun to work with pressure tank.

Ideal for white glue threads

Technical Features:

- Nozzle of \varnothing 2 mm.
- 10mm material input
- Weight: 485 gr.



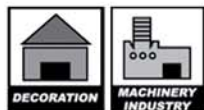
Code **Name**

004200-37 P. PRES. 950-EP

Eco spray gun for work with pressure tanks and diaphragm pumps for high production and quality finishes.

Technical Features:

- Special Teflon-coated body for easy cleaning and maintenance.
- Includes air flow Model J-136.
- Nozzle: 1,00-1,20-1,40-1,60-1,80-2,20 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 270 l / min. 2,5 bar.
- Weight: 1205 gr.



HVLP
70%
Transferencia



Code **Name**

004300-37 P.SUC. 950-ES DEP.1 L.

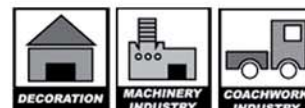
Eco suction gun designed for optimal material savings.

Technical Features:

- Special PTFE-coated body for easy cleaning and maintenance.
- 1,000 gr metal deposit with internal filter and anti-drip system.
- Steps: 1,20-1,40-1,60-1,80-2,20 mm.
- Recommended Pressure: 2 to 3 bar.
- Air Consumption: 270 l / min. 2,5 bar.
- Weight with deposit: 1205 gr.



HVLP
70%
Transferencia



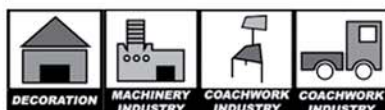
Code **Name**

000500-37 P.GRAV.1035-E DEP.650 CC

Eco-gravity gun, for work with all types of interior paint thanks to low misting. 30% savings of the product.

Technical Features:

- Special PTFE-coated body for easy cleaning and maintenance.
- Stainless steel high resistance nozzle and needle.
- 650cc. nylon deposit.
- Nozzles: 1,20-1,30-1,40-1,50-1,60-1,80 and 2.20 mm.
- Recommended pressure: 2 to 3 bar.
- Air consumption: 240 l / min. 2.5 bar.
- Weight with deposit: 875 gr.



HVLP
70%
Transferencia



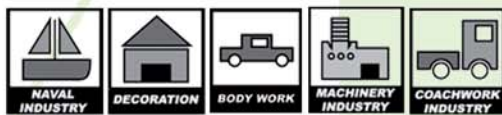
Code	Name
000990-37	P.GRAV.3200HVLP.DEP.650CC

Eco spray gun to touch up and paint body work, especially water-based paints and high risk colours.

Technical Features:

- Special xylan-coated body makes it easy to use and clean thanks to its low friction level and high anti-stick power.
- Stainless steel high resistance nozzle and needle.
- Includes air flow Model J-137.
- 650 cc nylon deposit with internal filter and anti-drip system.
- Nozzles: 1,80-1,40-1,60 mm.
- Recommended Pressure: 2 to 2.5 bar.
- Air Consumption: 190 l / min. 2.5 bar.
- Weight with deposit: 765 gr.

HVLP
70%
Transferencia



· INFLATOR GUNS ·

Code	Name
001550-3700	INFLATOR GUN E-82

Maximum accuracy inflator gun with new triangular three-valve system. Designed specifically for gradual air input avoiding unnecessary oscillations of the needle indicator gauge.

All our gauges are Homologated. Upon request we can supply manometer with calibration certificate.

Technical Features:

- Gauge protector against possible impacts.
- Manometer measures: bar / psi.
- Maximum range: 12 bar / 170 psi.
- Hose length: 0.4 m. (We can provide several measures upon request).
- Duralumin grip.
- Weight: 675 gr.



Code **Name**

001950-3700 INFLATOR GUN N-39

Maximum accuracy inflator gun with new triangular three-valve system. Designed specifically for gradual air input avoiding unnecessary oscillations of the needle indicator gauge. All our gauges are Homologated. Upon request we can provide manometer with calibration certificate.

Technical Features:

- Gauge protector against possible impacts.
- Manometer measures: bar / psi.
- Maximum range: 12 bar / 170 psi.
- Hose length: 0.4 m. (We can provide several measures upon request).
- High resistance nylon grip.
- Weight: 545 gr.



- BLOWGUNS -

Code **Name**

002200-3700 SPRAYGUN SP

- The aluminum body is durable and suitable for industrial environments.
- Weight: 240 gr.



Code **Name**

002150-3700 SPRAYGUN SN

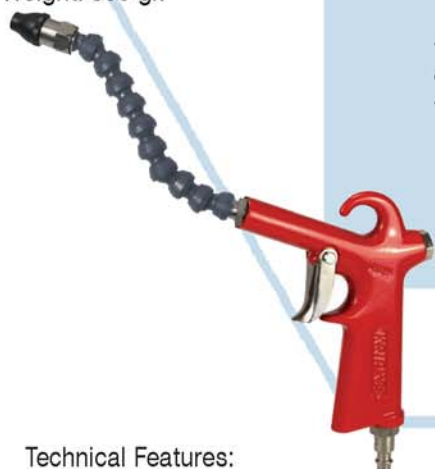
- Its nylon handle makes it light, insulates against the cold and is resistant to chemicals.
- Weight: 120 gr.



Code **Name**

002200-3701 SPRAYGUN SP FLEX

- The aluminum body is durable and suitable for industrial environments.
- Weight: 300 gr.



Code **Name**

002150-3701 SPRAYGUN SN FLEX

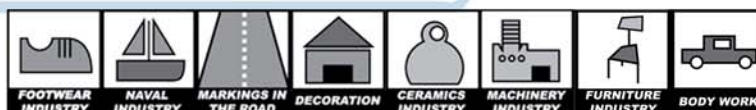
- Ergonomic design makes it versatile and easy to use, control, hang, comfortable for left- and right-handed users.
- Weight: 200 gr.



- The flexible extension cord can be bend and adapted in any direction to increase efficiency.
- Max. Work 5 bar.

Technical Features:

- Air blow gun, designed for daily use without causing fatigue.
- Optimal for drying, cleaning and cooling.
- Generates greater air flow than similar models.
- Ergonomic design makes it versatile and easy to use, control, hang, comfortable for left- and right-handed users.
- Blower nozzle to prevent the rebound of the air, the material that made this model makes it ideal for sensitive areas and their small size makes it perfect for applications where space is limited.

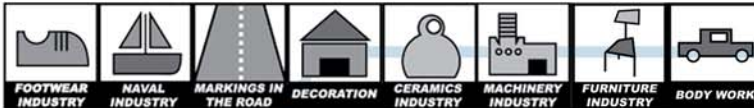


Code	Name
002250-3700	SPRAYGUN SP-E

Air blow gun, designed for daily use without causing fatigue. optimal for drying, cleaning and cooling.

Technical Features:

- Ergonomic design makes it versatile and easy to use, control, hang, comfortable for left- and right-handed users.
- The aluminum body is durable and suitable for industrial environments
- The nozzle provides a quiet sound level below 80 decibels. Meets EU guidelines for machinery noise reduction requirements.
- Weight: 275 gr.



Code	Name
002300-3700	SPRAYGUN R-17

Air blow gun, designed for daily use without causing fatigue. Optimal for drying, cleaning and cooling.

Technical Features:

- Generates greater air flow than similar models.
- Ergonomic design makes it versatile and easy to use, control, hang, comfortable for left- and right-handed users.
- The aluminum body is durable and suitable for industrial environments
- Blower nozzle prevents air rebound, the material used makes this model ideal for sensitive areas and the small size makes it ideal for areas where space is limited.
- Weight: 155 gr.



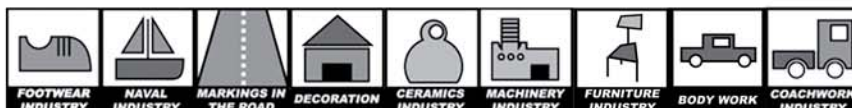
Code	Name
009450-3600	AIR DUSTER WITH MAGNET BASE

Air duster with magnet base for cooling of cutting tools, drills, saws, etc...

Technical Features:

- Air regulator and gauge.
- Maximum work pressure
- Weight: 295 gr.

Note: upon request we can provide longer flexible extension.



- PETROLA GUNS.

Code	Name
001700-3700	SPRAYGUN PG DEP. METALLIC

0.8 litre metal suction deposit.
Weight: 820 gr.(deposit included).



Engine and machines cleaning gun.
Recommended air pressure: 3 bar to 10 bar.

Code	Name
001722-3700	SPRAYGUN PG DEP. PLASTIC

Plastic suction deposit of 0,8 liter.
Weight: 740 gr (deposit included).



Code	Name
001700-3701	P. PG FLEX DEP. METALLIC

Plastic deposit of 0.8 liters.
Weight: 715 gr.(deposit included).



Spraygun for the cleaning of machines and engines with flexible tube and swivel sprayer that allows and facilitates the cleaning of corners and hidden places that are not accessed easily.
Recommended air pressure: 3 bar to 7 bar.

Technical Features:

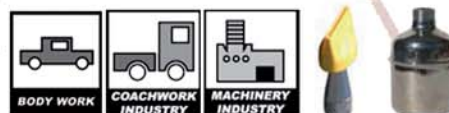
Product flow can be easily adjusted using the sprayer, which has been specially designed for round spraying.

The ergonomic design of this spraygun makes it easy to use, and guarantees the perfect use and control for everyone.

The aluminum body is durable and suitable for industrial environments.

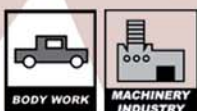
Code	Name
001722-3701	P. PG FLEX DEP. PLASTIC

Plastic deposit of 0.8 liters.
Weight: 635 gr.(deposit included).



Code	Name
001750-3700	SPRAYGUN 820 DEP. METALLIC

0.8 litre metal suction deposit.
Weight: 500 gr.(deposit included).



Spraygun for cleaning machines and engines.

The flow of the product can be adjusted easily through the sprayer.

Product flow can be easily adjusted using the sprayer, which has been specially designed for round spraying and ensure excellent cleaning.

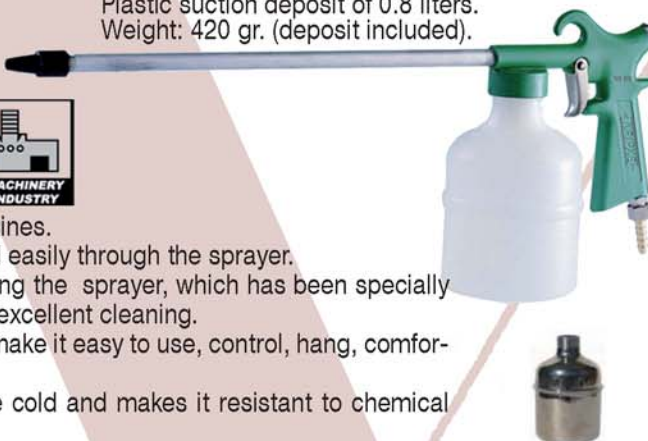
The ergonomic design of the gun oil to make it easy to use, control, hang, comfortable for left- and right-handed users.

The material used insulates it from the cold and makes it resistant to chemical products

Recommended air pressure: 3 bar to 10 bar.

Code	Name
001761-3700	SPRAYGUN 820 DEP. PLASTIC

Plastic suction deposit of 0.8 liters.
Weight: 420 gr. (deposit included).

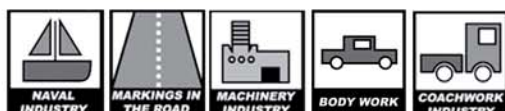


Code	Name
001785-3700	WATER PRESSURE CLEANING GUN PGAG

Water pressure cleaning gun.

Technical Features:

- Weight: 485 gr.
- Pressure range: 3 to 10 bar for PGAG Mod.
- Provided with set of PGAG.com quick coupling nozzles, with one round spray and one fan spray. Both can increase or decrease the flow.
- Quick connector Mod. 310 quickly and easily changes soap and rinsing hose.



Code Name

015045-0600 AIRLESSGUN K637 (250 BAR)

High pressure spray gun for high pressure spraying of liquid paint materials.
Self-cleaning nozzle not included.



- AIRBRUSH -

Code Name

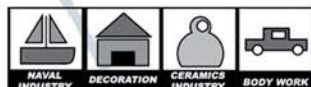
015002-0600 GRAVITY AIRBRUSH ECO.



"Low Cost" Gravity airbrush of double action gravity airbrush that can adjust the air/paint ratio during spraying.

Technical features:

- Nozzle Protector.
- 0.30 mm nozzle.
- 7 cc deposit.
- Colour regulator incorporated.



Code Name

015000-0600 AIRBRUSH .GRAV.



Professional Gravity airbrush of double action professional gravity airbrush that can adjust the air/paint ratio during spraying.

Technical features:

- Nozzle Protector.
- 0.20 mm nozzle.
- 9 cc deposit
- Colour regulator incorporated.
- Air flow regulator included.



Code Name

015001-0600 PROF. SUCTION AIRBRUSH



Professional suction airbrush of double action professional suction airbrush that can adjust the air/paint ratio during spraying.

Technical features:

- Nozzle Protector.
- 0.50 mm nozzle.
- 22 cc deposit.
- Colour regulator incorporated.
- Air Flow regulator included.



Code Name

015101-3700 PROF. AIRBRUSH TOOLKIT

Professional airbrushing toolkit

Designed for daily use, easy to transport and easy maintenance.

Included by:

- 7 cc gravity airbrush.
- Mini Compressor 1/3 HP. (Very low noise.
- Aluminium toolkit (365x285x132 mm).
- Airbrush hoses and adaptors.



-AIR PRESSURE REGULATORS -

Code **Name**
006850-3700 REG. R-50 1/4

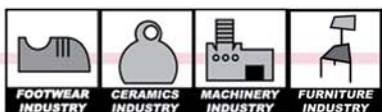
- Screw connection of 1/4.



Pressure regulator for pneumatic installations, regulates the air pressure at the workplace.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- Incorporates a locking device to increase safety.
- Allows adjusting the air pressure required effortlessly.



Code **Name**
006300-3700 REG. R-200 3/8

- Screw connection of 3/8.



Code **Name**
006150-3700 REG. R-3/8

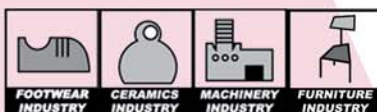
- Screw connection of 3/8.



Pressure regulator for pneumatic installations, regulates the air pressure at the workplace.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- Incorporates a locking device to increase safety.
- Allows adjusting the air pressure required effortlessly.



Code **Name**
006450-3700 REG. R-1/2

- Screw connection of 1/2.



-LUBRICANTS -

Code **Name**
006950-3700 LUBRICANT L-50 1/4

- Screw connection of 1/4.



Code **Name**
006400-3700 LUBRICANT L-200 3/8

- Screw connection of 3/8.



Code **Name**
006700-3700 LUBRICANT L-600 1/2

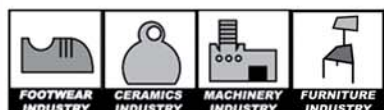
- Screw connection of 1/2.



Lubricant oil for pneumatic installations.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- The lubrication can be adjusted to changes in air flow.
- Transparent peephole shows oil flow from any position (360 ° view).
- Lubricating Oil SAE 10.



Code	Name
006100-3700	LIBRICATOR L-3/8

- Screw connection of 3/8.



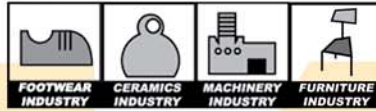
Lubricator oil for pneumatic installations.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- The lubrication can be adjusted to changes in air flow.
- Transparent Window allows you to see the flow of oil from any position (360°).
- Lubricating Oil SAE 10.

Code	Name
006550-3700	LIBRICATOR L-1/2

- Screw connection of 1/2.



- AIR FILTERS -

Code	Name
006900-3700	FILTER F-50 1/4

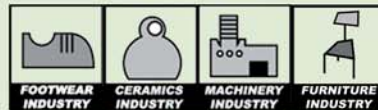
- Screw connection of 1/4.



Air filter for pneumatic installations. Removes impurities and moisture from compressed air.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- Quick and easy replacement of bronze 10 micron filter element.
- Semi-automatic air purge.



Code	Name
006350-3700	FILTER F-200 3/8

- Screw connection of 3/8.



Code	Name
006050-3700	FILTER F-3/8

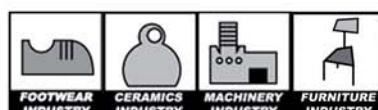
- Screw connection of 3/8.



Air filter for pneumatic installations. Removes impurities and moisture from compressed air.

Technical:

- Maximum pressure: 12 bar/170 Psi.
- Quick and easy replacement of the bronze filter element of 10 microns.
- Semi-automatic air purge.



Code	Name
006500-3700	FILTER F-1/2

- Screw connection of 1/2.



Code **Name**
004600-3700 REG. FILTER RF-50 1/4

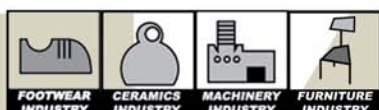
- Screw connection of 1/4.



Filter + Regulator for pneumatic installations. Regulates air pressure. Eliminates impurities and moisture from the compressed air.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device. Incorporated to increase safety.
- Accurate, convenient and effortless regulation.
- Quick and easy replacement of filter elements.
- Semi-automatic air purge.
- Bronze 10 micron air filter.



Code **Name**
002950-3700 REG. FILTER RF-200 3/8

- Screw connection of 3/8.



Code **Name**
008600-3700 REG. FILTER RF-3/8

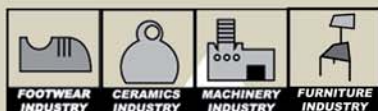
- Screw connection of 3/8.



Regulates the air pressure of work. Eliminates impurities of the compressed air.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Air regulation accurate, convenient and effortless.
- Quick and easy replacement of filter elements.
- Semi-automatic air purge.
- Bronze Air Filter of 10 microns.



Code **Name**
008625-3700 REG. FILTER RF-1/2

- Screw connection of 1/2.

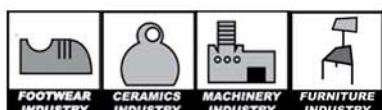


Code **Name** **Code** **Name** **Code** **Name**
006800-3700 REG. FILTER RF-100 1/4 **006250-3700 REG. FILTER RF-400 3/8** **006650-3700 REG. FILTER RF-600 1/2**

- Screw connection of 1/4.

- Screw connection of 3/8.

- Screw connection of 1/2.



Monoblock Air & Filter regulator

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Air regulation accurate, convenient and effortless.
- Quick and easy replacement of filter elements.
- Semi-automatic air purge.
- Bronze Air Filter of 10 microns.
- 1/4 screw connection.

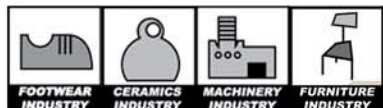
Code	Name
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003325-3700 REG. FILTER RFK 3/8 CA

Monoblock Air & Filter regulator

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Air regulation accurate, convenient and effortless.
- Quick and easy replacement of filter elements.
- Semi-automatic air purge.
- Bronze Air Filter of 10 microns.
- 3/8 screw connection.



- AIR PRESSURE REGULATORS AND LUBRI-

Code	Name
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005900-3700 REG. LUBRI. RL-50 1/4

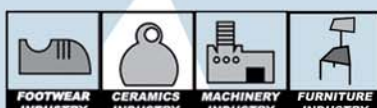
- Screw connection 1/4.



Regulator+lubricant for pneumatic installations. Regulates the air pressure and oil flow required for the pneumatic tool in use.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Air regulation accurate, convenient and effortless.
- Oil recommended SAE 10
- Enables required oil flow adjustment.
- Regulation accurate, convenient and effortless.
- The lubricant can be adjusted to variations or changes in air flow.
- Transparent peephole shows oil flow from any position (360 ° view)



Code	Name
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003050-3700 REG. LUBRI. RL-200 3/8

- Screw connectio 3/8.



Code	Name
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003200-3700 REG. LUBRI. RL-3/8

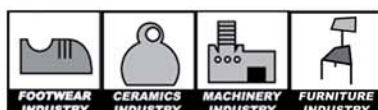
- Screw connectio 3/8.



Regulator+lubricant for pneumatic installations. Regulates the air pressure and oil flow required for the pneumatic tool in use.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Air regulation accurate, convenient and effortless.
- Oil recommended SAE 10
- Enables required oil flow adjustment.
- Regulation accurate, convenient and effortless.
- The lubricant can be adjusted to variations or changes in air flow.
- Transparent peephole shows oil flow from any position (360 ° view)



Code	Name
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006200-3700 REG. LUBRI. RL-1/2

- Screw connection 1/2.



Code	Name
005750-3700	REG. LUBRI. FILTER RLF-50

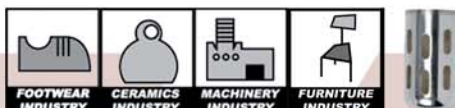
- Screw connection 1/4.



Filter + regulator + lubricant for pneumatic installations. Regulates the air pressure and oil flow required for the pneumatic tool in use, and removes the impurities in the compressed air.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Regulation accurate, convenient and effortless.
- The lubricant can be adjusted to variations or changes in air flow.
- Transparent Window allows you to see the flow of oil from any position.
- Lubricating Oil SAE 10.
- Quick and easy replacement of the filter element.
- Semi-automatic air purge.



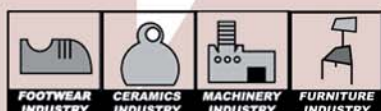
Code	Name
003150-3700	REG. LUBRI. FILTER RLF-200

- Screw connection 3/8.



Code	Name
003250-3700	REG. LUBRI. FILTER RLF-3/8

- Screw connection 3/8.



Code	Name
003350-3700	REG. LUBRI. FILTER RLF-1/2

- Screw connection 1/2.



Filter + regulator + lubricant for pneumatic installations. Regulates the air pressure and oil flow required for the pneumatic tool in use, and removes the impurities in the compressed air.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Regulation accurate, convenient and effortless.
- The lubricant can be adjusted to variations or changes in air flow.
- Transparent Window allows you to see the flow of oil from any position.

- Lubricating Oil SAE 10.
- Quick and easy replacement of the filter element.
- Semi-automatic air purge.

Code	Name	Code	Name	Code	Name
005800-3700	REG. LUBRI. FILTER RLF-100	005450-3700	REG. LUBRI. FILTER RLF-400	002900-3700	REG. LUBRI. FILTER RLF-600

- Screw connection 1/4.



- Screw connection 3/8.



- Screw connection 1/2.

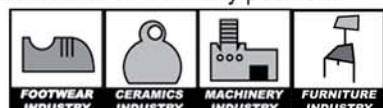


Filter + regulator + lubricant for pneumatic installations. Regulates the air pressure and oil flow required for the pneumatic tool in use, and removes the impurities in the compressed air.

Technical:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Regulation accurate, convenient and effortless.
- The lubricant can be adjusted to variations or changes in air flow.
- Transparent Window allows you to see the flow of oil from any position.

- Lubricating Oil SAE 10.
- Quick and easy replacement of the filter element.
- Semi-automatic air purge.



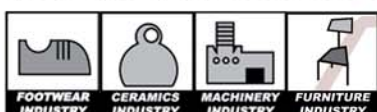
Code	Name
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008900-3700 REG. LUBRI. FILTER RLFK 3/8

Filter + regulator + lubricator for pneumatic installations. Regulates the air pressure and the amount of oil you want to work, also removes the impurities of the compressed air.

Technical Features:

- Maximum pressure: 12 bar/170 PSI.
- Locking device incorporated to increase safety.
- Regulation accurate, convenient and effortless.
- The lubrication can be adjusted to variations or changes in air flow.
- Transparent Window allows you to see the flow of oil from any position.
- Lubricating Oil SAE 10.
- Quick and easy replacement of the filter element.



- AIR PRESSURE REGULATORS AND AIR FILTERS FOR PAINT-SPRAY

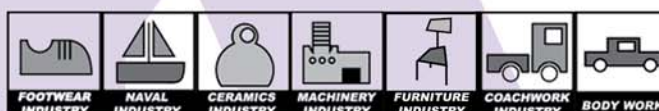
Code	Name
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006600-3700 REG. FILTER DC-5

Monoblock Air Filter Regulator for pneumatic installations. Allows the installation of two guns in the paint booth

Technical Features:

- Airflow: 1500 l.p.m at 7 bar.
- Incorporates a new system that provides excellent air filtration and centrifugation.
- Built with antirust materials.
- Semi-automatic air purge.
- Easy replacement of filter elements.
- Locking device incorporated to increase safety.
- Easy and accurate air regulation.
- Maximum pressure: 12 bar/170 PSI.



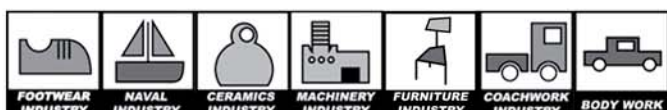
Code	Name
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006600-3702 REG. FILTER DC-5.C.A.

Monoblock Air Filter Regulator for pneumatic installations. Allows the installation of two guns in the paint booth. Required when using respiratory masks.

Technical:

- New filter special for fumes and odors.
- Airflow: 1500 l.p.m at 7 bar.
- Incorporates a new system that provides excellent air filtration and centrifugation.
- Built with antirust materials.
- Semi-automatic air purge.
- Easy replacement of filter elements.
- Locking device incorporated to increase safety.
- Easy and accurate air regulation.





Code	Name
002500-3700	FILTER DC-4

Small particle filter for pneumatic installations. Filter provides excellent air filtration and centrifugation to remove all impurities in the compressed air.
- Airflow: 1350 l.p.m. at 7 bar.

Code	Name
002500-3701	FILTER DC-4.M.F.

0.01 micron microfiber for pneumatic installations. Highly recommended for high quality lacquering.
- Airflow: 1300 l.p.m at 7 bar.

Code	Name
002500-3702	FILTER DC-4.C.A.

Special filter that produces virtually pure air, free of oil vapor, hydrocarbons, and odors to remove organic and inorganic substances suspended in pneumatic installations. Required when using respiratory masks.
- Airflow: 1300 l.p.m to 7 bar.

Technical:
- Built with antirust materials.
- Maximum pressure: 12 bar/170 PSI
- Semi-automatic air purge.
- Pressure gauge 0 to 12 bar.
- Easy replacement of filter elements.

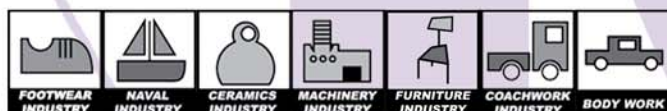
Code	Name
002550-3701	REG. FILTER DC-45.M.F.

Prefilter + filter regulator for pneumatic installations to obtain high quality filtering and microparticle-free air.

Code	Name
002550-3702	REG. FILTER DC-45.C.A.

Prefilter + filter regulator (monoblock) for pneumatic installations to obtain high quality air filtration. Its special components remove suspended organic and inorganic substances in suspension as well as odors. Required when using respiratory masks.

Technical:
- Built with antirust materials.
- Incorporates a new system that provides excellent air filtration and centrifugation.
- Semi-automatic air purge.
- Easy replacement of filter elements.
- Locking device incorporated to increase safety.
- Maximum pressure: 12 bar/170 PSI.



• PRESSURE TANK FOR GOTELÉ (STIPPLED FINISH PAINT) AND THICK PAINT •

Code	Name
007400-3700	TANK FOR GOTELÉ T-100.E



Special pressure tank for for gotelé, temple, putties and dense materials in general.

Technical:
- Capacity 15 l.
- Galvanized inside and outside.
- Simple regulation.
- Mounted on wheels on request.
- Maximum working pressure: 7 bar.

Meets the pressure equipment directive 97/23/EC.

Code	Name
007450-3700	TANK FOR GOTELÉ T-100.ESP



Code	Name
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007575-3700 TANK FOR GOTELE TM-300.E

Pressure tank special for gotele, temple, putties and dense materials in general.

Technical:

- Capacity 30 l.
- Galvanized inside and outside.
- Simple regulation.
- Mounted on wheels for easy handling.
- Maximum working pressure: 7 bar.
- Screening funnel included.

Meets the pressure equipment directive 97/23/CE.



Code	Name	Code	Name	Code	Name
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007300-3700 TANK FOR GOTELE TG-300.E

- Capacity 30 l.

007475-3700 TANK FOR GOTELE TG-500.E

- Capacity 50 l.

007550-3700 TANK FOR GOTELE TG-750.E

- Capacity 70 l.



Pressure tank special for gotele, temple, putties and dense materials in general.

Technical Features:

- Galvanized inside and outside.
- Double regulation.
- Mounted on wheels for easy handling.

- Maximum working pressure: 7 bar.

- Screening funnel included.

Meets the pressure equipment directive 97/23/CE..



- GOTELE AND THICK PAINT KIT -

Code	Name	Code	Name	Code	Name
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009910-3700 EQ.COMP.GOTELE T-100.E

009905-3700 EQ.COMP.GOTELE T-100.ESP

009920-3700 EQ.COMP.GOTELE TM-300.E



Kit for spraying gotele (stippled finish paint) and thick paint.

Includes:

- Pressure spray gun, model 950-G.
- Pressure tank T-100.E.
- Set of gotele hoses.

Kit for spraying gotele (stippled finish paint) and thick paint.

Includes:

- Pressure spray gun, mode 950-G.
- Pressure tank T-100.ESP.
- Screening funnel included..
- Set of gotele hoses.

Kit for spraying gotele (stippled finish paint) and thick paint.

Includes:

- Pressure spraygun model 780-GL.
- Pressure tank TM-300.E.
- Screening funnel included.
- Set of gotele hoses.

Code	Name	Code	Name	Code	Name
009915-3700	EQ.COMP.GOTELE TG-300.E	009925-3700	EQ.COMP.GOTELE TG-500.E	009930-3700	EQ.COMP.GOTELE TG-750.E



Complete equipment for the projection of gotele and dense products.
Includes:

- Pressure spraygun model 950-G.
- Pressure tank TG-300.E.
- Funnel for screening.
- Gotele set of hoses.



Complete equipment for the projection of gotele and dense products.
Includes:

- Pressure spraygun model 950-G.
- Pressure tank TG-500.E.
- Funnel for screening.
- Gotele set of hoses.



Complete equipment for the projection of gotele and dense products.
Includes:

- Pressure spraygun model 950-G.
- Pressure tank TG-750.E.
- Funnel for screening.
- Gotele set of hoses.

- PRESSURE TANKS FOR LACQUER AND PAINT.

Code	Name	Code	Name
007650-3700	TANK LACQUERS T-NAFRA.E	007500-3700	TANK LACQUERS T-JUCA.E

- Internal diameter: 22cm. and height: 23cm.
- Capacity: 10L.



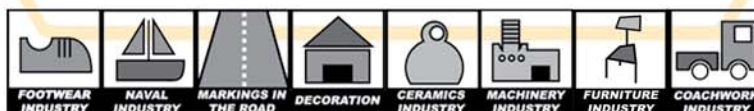
Pressure tanks for the projection for spraying non-high viscosity paint (lacquers, varnishes, primers, enamels...)

Technical:

- Galvanized inside and outside
- Simple regulation.
- Manual mixer.
- Mounted on wheels on request for easy handling.
- Maximum working pressure: 4 bar.

Meets the pressure equipment directive 97/23/CE.

- Internal diameter: 33cm. and height: 33cm.
- Capacity: 30L.



Code Name
007600-3700 TANK LACQUERS T-CUMEN.E

- Internal diameter: 33cm. and height: 50cm.
- Capacity: 50L.

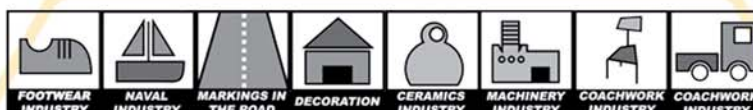


Pressure tanks for the projection of non high viscosity paints (lacquers, varnishes, primers, enamels...)

Technical Features:

- Galvanized inside and outside
- Simple regulation.
- Manual remover
- On request is mounted on wheels for and easy handling.
- Maximum working pressure: 4 bar.

Meets the pressure equipment directive 97/23/CE.



Code Name
007625-3700 TANK LACQUERS T-DACA.E

- Internal diameter: 33cm. and height: 70cm.
- Capacity: 70L.



-COMPLETE EQUIPMENT PAINTWORK-

Code Name
009950-3700 EQ.COMP.LACA T-NAFRA.E

- Pressure Tank Model T-NAFRA.E (10L)



Complete equipment for the projection of normal viscosity products (dyes, lacquers, enamels, varnishes, primers...)

Includes:

- Pressure Spraygun model 4400 of 1.8 mm.
- Lacquer set hose.

Note: To project contact glue (wood industry) it is necessary that the spraygun 4400 has a nozzle of 2.5 mm.



Code Name
009955-3700 EQ.COMP.LACA T-JUCA.E

- Pressure Tank Model T-JUCA.E (30L)



Code Name
009960-3700 EQ.COMP.LACA T-CUMEN.E

- Pressure Tank Model T-cumen.E (50L)

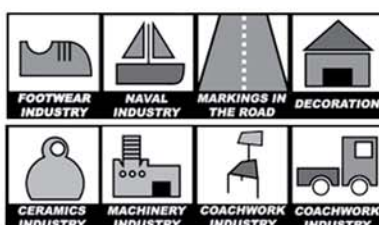


Complete equipment for the projection of normal viscosity products (dyes, lacquers, enamels, varnishes, primers...)

Includes:

- Pressure Spraygun model 4400 of 1.8 mm.
- Lacquer set hose.

Note: To project contact glue (wood industry) it is necessary that the spraygun 4400 has a nozzle of 2.5 mm.



Code Name
009965-3700 EQ.COMP.LACA T-DACA.E

- Pressure Tank Model T-DACA.E (70L)



Code	Name
007700-3701	TANK GLUE T-CL 1 SALIDA

- Galvanized inside and outside

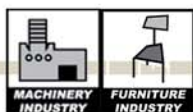
Code	Name
007700-3702	TANK GLUE T-CL 2 SALIDA

Can use two glue guns at the same time



Pressure tank for carpenter's glue:
Technical features:
- On request is mounted on wheels.
- Maximum working pressure: 4.5 bar.
- Capacity 15 l.

Meets the pressure equipment directive 97/23/CE.



-KIT FOR WHITE GLUE-

Code	Name
009980-3700	EQ.COMP. GLUE T-CL 1

- Pressure Tank T-CL for use with 1 glue gun.
- Hose tank glue set.



Kit for spraying carpenter's and adhesives in general:
Includes:
- Glue gun model 1010.



Code	Name
009985-3700	EQ.COMP. GLUE T-CL 2

- Pressure Tank T-CL for use with 2 glue guns.
- 2 Hose tank glue sets.



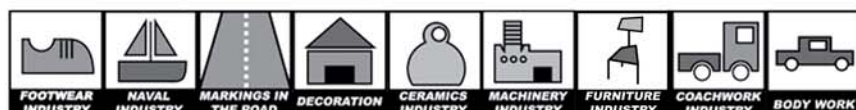
- SAND BLASTER KIT -

Code	Name
010300-3600	EQ. DE BLASTER COMP.

Professional sand blasting kit for silica sand

Technical:

- Spray gun Model PGAR with tungsten nozzle and 2 metre hose.
- 7 litre hopper with fitted wheels.
- Minimum Compressor recommended 3 HP (ATL-5).



Code Name
002000-3700 COMPRESOR MAR-75 1HP. MONO.

Oilless Continuous Air Compressor.
- Power: Single-phase 1 HP (230 V- 50 Hz)

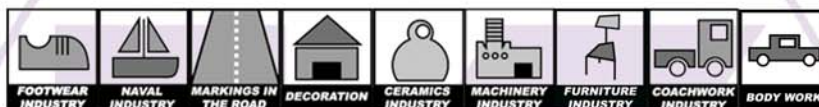


Technical Features:

- EC certified.
- Air Output: 170 l / min.
- Maximum pressure: 4.5 bar.
- R.P.M.: 1380
- Cord length: 3 meters.
- Weight: 17 Kg
- Dimensions: 42x38x18 cm.
- System: Double piston valves with Teflon segments. NO MAINTENANCE REQUIRED

Code Name
004050-3700 COMPRESOR MAR-75.T 1HP. TRI.

Oilless Continuous Air Compressor.
-Power: Three-phase 1 HP (230/400 V)



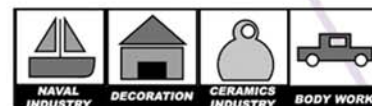
Code Name

015003-0600 MINI COMPRESOR 1/3 AS19D

1/3 HP compressor (230 V, 50 Hz).
Single phase double piston, oil-free, with regulator and air filter.
Air connection of 1/8 gas.
Stops at 4 or 6 bar depending on switch position setting on I or II..

Technical Features:

- Weight: 5.5 Kg
- Air output: 30 l/min.
- Electric cable length 1.9 m.
- Dimensions: 320x135x205 mm.
- Very low noise.
- CE certified.



Code Name

008250-3700 COMPRESOR ATL-5

Belt driven discontinuous air compressor (3 HP)

Technical Features:

- EC certified.
- Low noise level.
- Pressure: 8 bar.
- 1420 RPM (Revolutions Per Minute)
- Displacement: 320 l / min.
- Power: 3 HP.
- Deposit: 25 liters.



Code Name

015049-3700 EQ.AIRLESS K6820 (250 BAR)COMP

- * Voltage / Frequency: 220-240V / 50Hz, 220v/60hz, or 110V / 60Hz
- * Motor for this paint sprayer equipment: 1HP 750w
- * Max pressure: 250bar / 3650psi
- * Nozzle size: 0.013", 0.015", 0.017", 0.019" (513,515,517,519 airless tip)
- * Max. airless tip size: 0.019" (519 airless tip)
- * Paint Spraying delivery volume: 2.0 L / min
- * For Paint viscosity: small to medium viscosity, less than 110s
- * Length of high pressure hose in the package: 15M
- * Maximum length of the hose: 30 meters
- * Working pressure for hose: 250bar
- * Burst pressure for hose: 800bar
- * G.W.: 29KGS; N.W.: 27KGS
- * Carton dimensions: 48.5x48.5x63cm



Code Name

009875-3700 EQ.CORCHO PROY PIKTOR

TECHNICAL DATA:

- K-Gun Includes 22PS, Hopper (21L), material hose (10 m) cable Remote Control (12m.).
- Requires compressor 3HP (300l/min). We recall our Model ATL-5 (empty entered).
- Dimensions 75x34x43 cm. (33Kg.).
- Voltage 230V/I/N/PE/50Hz Service.
- Power 1.4 KW.
- Adjustable flow has 9.5L/min 0.6L/min.
- Maximum pressure 25 bar.
- Maximum hose length 35m.

