



Get 2 years of free warranty



Gravity-Fed Paint Sprayer

IN GOOD HANDS
Original Instruction Manual

GB / SP / DE / PT





WHO ARE WE?

Peugeot Professional Tools was born from several obvious reasons.

The idea was to bring together the know-how of Peugeot, which has mastered the art of cutting since 1810, and the expertise of Tivoly, a metalworker since 1917, to create a wide range of machines and tools for construction and maintenance professionals.

It is also the desire to serve artisans and small businesses driven by strong family and heritage values.

For these professionals, Peugeot Professional Tools offers machines and tools specifically designed for their needs. Reliable, durable tools, repairable in France and in countries under distribution agreements by local industrial and family partners.

Reliable equipment, with a longer warranty, with logistics and a

French after-sales service. The assurance of dealing with the people who assembled these tools and know every part that makes them up inside and out.

From exceptional work to the everyday job site, these tools are designed to withstand the most demanding conditions and to be durable over time.

Peugeot Professional Tools was born from one final realization: that our tools are in good hands. The hands of those who work behind the scenes and give their all to satisfy their customers.

Since 1910, much has changed, but the hands have remained the same. The hands of passionate artisans, technicians, and installers, of workers proud of themselves and their accomplishments.

Peugeot Professional Tools, tools in good hands.

THANK YOU FOR YOUR PURCHASE.

We would love to see you.

Choose your preferred language

Proceed with installation

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mentary. For our benefit, and for the benefit of others, and for the benefit of the world.

regi s t r e z - v o u s s u r

www.peugeot-outils-pro.com

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Your purchase is covered by a warranty
of 2 years, extendable by 2 years on PP -



PROFESSIONAL AIR COMPRESSOR TOOLS



GRAVITY PAINT GUN

Ref. : PPC00400001

Precision spray gun for a professional finish.

- Universal cup
- Adjustment of paint flow, spray pattern shape, and width
- 1.5 mm nozzle set
- Ergonomic body
- 1/2-turn lid closure

Features:

Recommended compressor	2 HP
Available nozzles	1.20 - 1.30 - 1.40 - 1.50 - 1.60 - 1.75 - 2.20 - 2.80
Body	Anodized exterior treatment
Operating Pressure	2 bar
Max. temperature	50°
Weight	505 g.
Air intake fitting	1/4 M
Product Power Supply	Gravity
Maximum air inlet pressure	5 bar

Equipment:

- 1 spray gun
- 1 750 cc nylon cup
- 1 filter

Products that can be used:

- Lacquers
- Wood stains
- Varnish
- Rust Preventative
- Primer

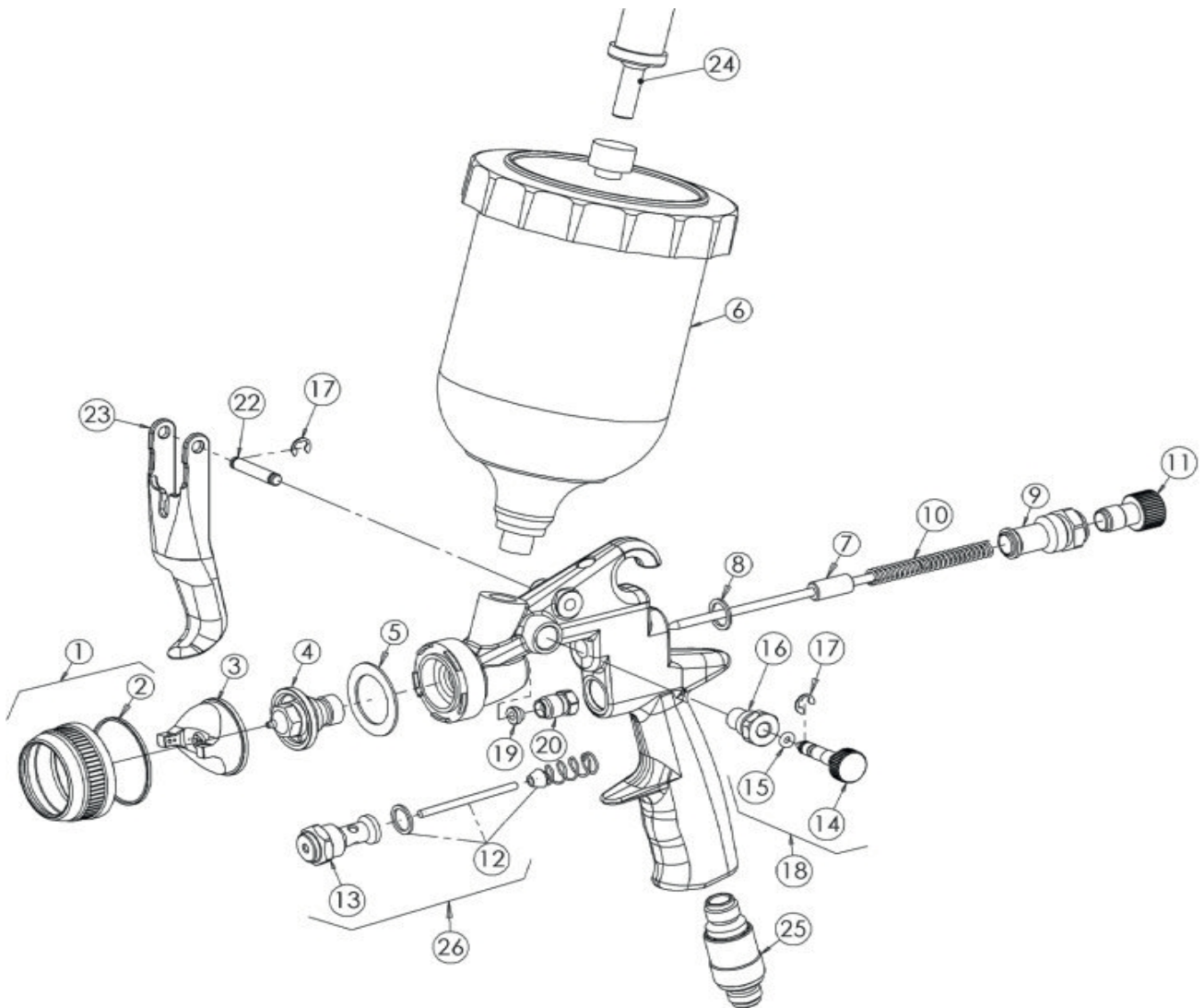
Read this instruction manual carefully before operating this tool.

Recommendations: Always wear a respirator, gloves, and safety glasses when using this accessory.

Gravity-Feed Paint Gun

For any spare parts order, please specify the paint sprayer reference, followed by the part number and the quantity desired.

Ex: 410500 No. Name Part Quantity



Referen ce	Designation	Referenc e	Designation
1	Fluted ring	14	Flow regulator
2	Gasket, 1 unit	15	O-ring, 10 units
3	Nozzle cap	16	Jet regulator nut
4 + 7	Jet + Needle	17	Clips, 2 units
5	Joint 1 unit	18	Jet regulator nut
6 + 24	Cup + filter	19	Sealing gasket
8	Gasket 1 unit	20	Press-fit seal, 1 unit
9	Product adjustment button connection	22	Trigger pin 1 unit
10	Spring, 1 unit	23	Trigger
11	Product regulator, 1 unit	25	Airflow Regulator
12	Valve closure	26	Complete valve
13	Valve		



Operation:

1. Close the spray gun regulators.
2. Prepare the product for spraying.
3. Loosen the product regulator, aim the gun into a paint pit or test surface, and pull the trigger until paint begins to flow.
4. Adjust the regulator's air inlet pressure until the desired flow rate is achieved.
5. Adjust the spray width and the product regulator until the desired paint distribution is achieved.

Maintenance and cleaning:

For gun maintenance, the paint circuit must be cleaned at the end of each work operation.

1. Replace the paint with cleaner.
2. Adjust the air to the minimum working pressure (about 1 bar).
3. Squeeze the trigger and spray until the entire paint circuit is completely clean.
4. Clean the nozzle with a clean cloth.
5. Clean the gun body with a cloth.
6. Add lubricant to all moving parts.

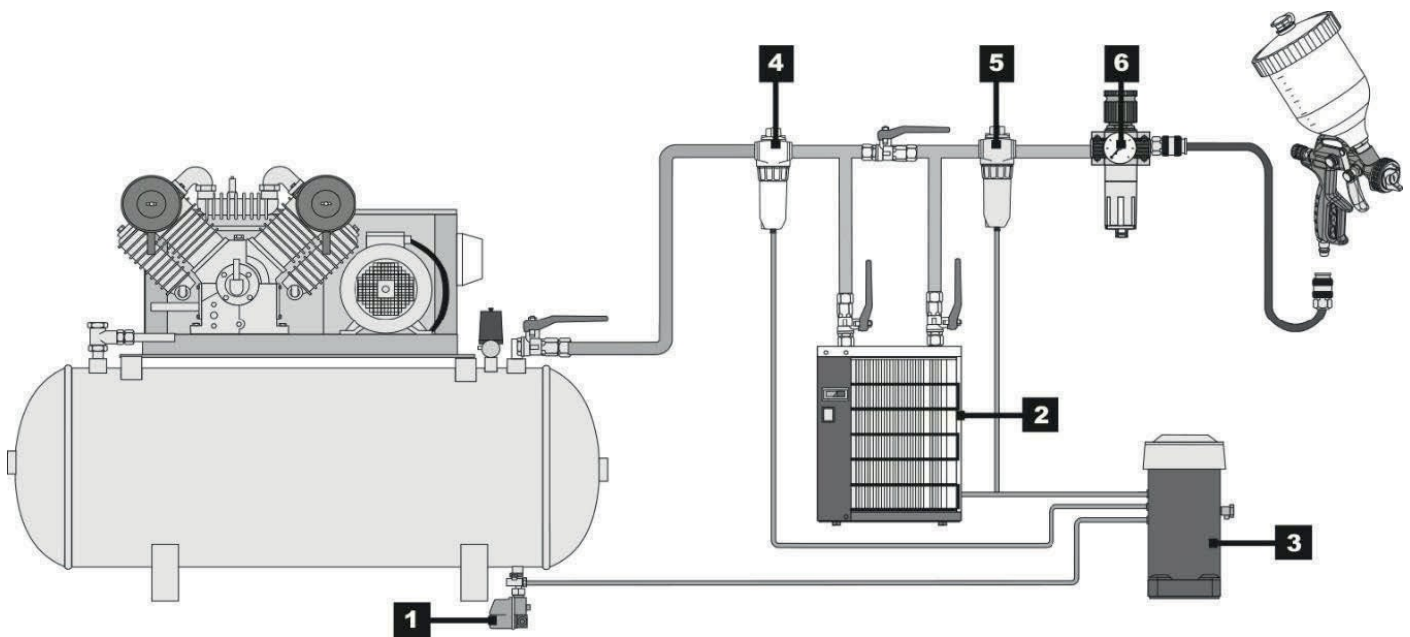
Some safety instructions:

Improper use of this spray gun can cause accidents, damage, or malfunction. Please read the following instructions carefully:

- Always use certified protective equipment: (gloves, respirator, goggles, and hearing protection)
- The area where the gun is used must be ventilated or connected to an extraction system (paint booth, etc.), and any direct exposure to a source of ignition (cigarette, flame, etc.) is prohibited.
- Check the chemical compatibility of the products being used: paints, solvents...
- Never exceed the maximum service pressure.
- Do not use the gun with a damaged hose.
- Always unplug the gun after use.
- For any maintenance or cleaning, unplug the gun and depressurize the system by pulling the gun's trigger.
- Do not use the gun for purposes other than those for which it is designed.
- Keep this gun out of the reach of children.
- The use of products containing halogenated hydrocarbons is prohibited; they can cause chemical reactions, leading to explosions.

Precautions for use:

1. Automatic purge
2. Dryer
3. Water/Oil Separator (condensate)
4. Pre-filter
5. De-oiler filter
6. Filter regulator



Filtration: Pneumatic tools like paint spray guns must be supplied with dry, impurity-free air, which is why it is necessary to install an air dryer and air filters at the compressor outlet. (A pre-filter to remove impurities and an oil separator filter to remove oil vapors...).

Pressure Adjustment: Spray guns are designed to operate at a constant pressure, which depends on the type of paint being sprayed.

Using a compressed air hose, connect the tools to an air pressure regulation device: a regulator, a filter regulator, or a receiver-drier mounted on the compressor or on the outlet(s) of the air network.

Frequent use at too high an operating pressure can lead to premature wear.

Lubrication: Spray guns MUST NOT be supplied with lubricated air. Therefore, they should not be connected to a supply equipped with a lubricator.



Warranty

In the event of warranty coverage for the machine, it must be handled exclusively by an authorized after-sales service.

The machine's warranty is valid for 2 years from the date of purchase by the user. This product benefits from an additional 2-year warranty extension, provided that the user registers the product on the PEUGEOT OUTILS PROFESSIONNELS website (www.peugeot.outils-pro.com) within 30 days of the date of purchase. This warranty extension is subject to the same conditions as the original warranty.

Accessories and consumables are not covered by the warranty.

It is important to keep the invoice, which serves as the warranty card.

The warranty is limited to the free repair or replacement of defective parts, after evaluation by the manufacturer.

For any requests for information or spare parts regarding the machine, it is essential to provide the exact information shown on the nameplate.

The warranty does not cover damage caused by the user or by a repairer not authorized by Tivoly.

Link to the General Warranty Conditions





CE DECLARATION OF CONFORMITY "ORIGINAL"

The undersigned (Manufacturer/Importer):

TIVOLY
266 ROUTE PORTES DE TARENTEISE 73790 TOURS-EN-SAVOIE

Declares that the new machine below:

Designation: PAINT GUN
Brand: PEUGEOT OUTILS PROFESSIONNELS Model:
GRAVITY PAINT SPRAYER
Reference: PPC00400001
Serial Number:

Is compliant with the applicable harmonized legislation:

NF EN ISO 12100 Machinery safety - General principles of design - Risk assessment and risk reduction (November 2010),
NF EN 1012-1 Compressors and vacuum pumps: Safety prescription (December 2010).

Complies with the applicable essential safety requirements:

Machinery Directive (2006/42/EC), Low
Voltage Directive (2014/35/EU)
Simple Pressure Vessel Directive (2014/29/EU), Electromagnetic
Compatibility Directive (2014/30/EU), Outdoor Acoustics Directive
(2000/14/EC),
Ecodesign Directive 640/2009, ROHS2 2011/65/EU

Made in TOURS-EN-SAVOIE
June 11, 2025

Stéphane Le Mounier,
General Manager

	TIVOLY - Head Office 266 ROUTE PORTES DE TARENTEISE 73790 TOURS-EN-SAVOIE	USER SERVICE Tel +33(0)4 79 89 59 00
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