



WUXI PUTIAN SPECIAL SPRAYING EQUIPMENT CO.. LTD

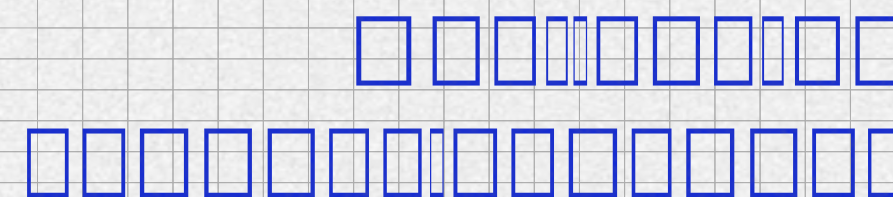
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PUTTER®

SPRAYER

2026

PUTTER



We conscientiously implement the ISO9001-2000 international quality system and have fully passed ISO9001-2000 international quality system certification. We have passed the CE certification and are authorized to use the CE mark.

High-End Sprayer Manufacturer



CONTENT

PUTTER

01⁺

Electric Airless paint sprayer

- DIY Airless paint sprayer
- Piston pump/Electric Airless paint sprayer With Brush
- Piston pump/Electric Airless paint sprayer Brushless
- Diaphragm pump/Electric Airless paint sprayer

02⁺

Pneumatic paint sprayer & Air powered Paint Tools

- Piston pump pneumatic paint sprayer
- Air powered paint equipment and tools

03⁺

Line Marking Machine & Booster

- Cold spraying road line machine
- Hot melt Thermoplastic road line machine
- Road line Booster
- Line Remover

04⁺

Heavy Duty Hydraulic pumpless paint sprayer

- PT-Q6/Q8 putty sprayer models
- PT-980 putty sprayer models
- Heavy duty spray equipment

05⁺

Screw pumps sprayer

- Waterproof Fireproof paint sprayer
- Texture sprayer
- Plaster Cement mortar sprayer

06⁺

Other Heavy duty spray equipment

- Polyurethane & Polyurea coating machine
- Heavy duty mortar pump spray machine
- Gasoline powered/two-component electric high flow sprayer
- Industrial grade pneumatic glue supply platen pump sprayer

ABOUT US

关于我们

Wuxi Putian Special Spraying Equipment Co., Ltd. is located in Environment Science & Technology Zone, Yixing City-the beautiful capital of pottery. The company is a sole proprietorship specializing in designing and manufacturing high pressure airless sprayer. In 2000, our company introduced production techniques of German Wagner high pressure airless sprayer, and began to engage in manufacturing portable electric high pressure airless sprayer.



OUR STORY

我们的故事

Our company has cultivated in the field of spraying machine for 26 years,

And specializes in the production of airless paint sprayer, putty spray machines, road line marking machines for more than 26 years.

We fully understand that quality and service play fundamental roles in the survival and development of enterprise.

We devote ourselves into pursuing high-quality products and satisfactory services. We always keep informed of customers' requirements, make every effort to satisfy them, and overcome deficiencies. Moreover, we highlight quality and after-sale service of products. All your visits and suggestions are sincerely welcomed!

100

The group has 1,00 employees

10000

The base covers an area of over 10,000 square meters

200

Our products are exported to more than 200 countries and regions worldwide

50

We have established strong business relationships with over 50 countries

SPRAYING ADVANTAGE

PRODUCT ADVANTAGES
AND APPLICATIONS

BUSINESSES AROUND THE WORLD



High pressure airless sprayer of our company is controlled by microcomputer chips and features excellent performance, stable quality and advanced level at abroad. This sprayer boasts advantages such as compact structure, light weight, convenience for carrying, low noise, strong atomization, smooth coating, easy operation and high efficiency.

It is mainly applied in spraying wall surfaces and metal surfaces. In particular, this machine is suitable for surface spraying of internal and external walls, office building, villa and hotel in modern architecture and decoration industry, as well as construction equipment in shipbuilding, steel structure and bridge. Such airless sprayer is ranked among one of the essential tools for modern surface spraying.

2000⁺
COLLABORATION WITH
NUMEROUS REPUTABLE BRANDS

200000⁺
NUMEROUS PRACTICAL
COOPERATION CASES

CERTIFICATE DISPLAY





THE RIGHT PAINT SPRAYER TO COVER ANY APPLICATION

Experienced contractors and painting professionals know the difference. PUTTER airless sprayers are a solid investment, designed for reliable performance and durability. that maximize your productivity on the job. Choose from battery, electric, or airless sprayers to grow your business and keep you profitable.

From ceilings to fences and larger projects, no job is too big or too small. PUTTER sprayers can handle. We're committed to helping professional painters, DIY enthusiasts, and homeowners complete their projects more efficiently, easily, and with exceptional results.

Find the right sprayer for you and start your professional painting journey.



PUTTER®

ELECTRIC AIRLESS PAINT SPRAYER

A large, stylized, pixelated letter 'A' composed of many small, light gray squares on a black background. The letter is formed by a grid of squares, with some squares missing to create the shape of the 'A'. The overall effect is a high-contrast, digital-style graphic.



ELECTRIC AIRLESS PAINT SPRAYER

MODEL:PT-165

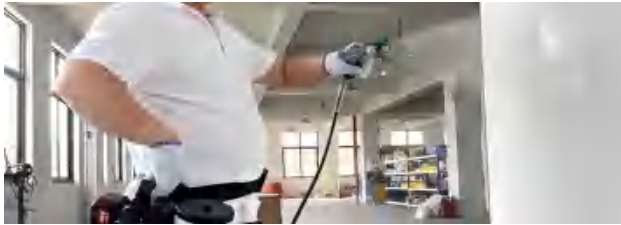
DIY ELECTRIC AIRLESS PAINT SPRAYER

- Features:**
- Cost-Effective Solution
Requires low upfront investment with reduced maintenance costs.
 - High-Efficiency Application
Delivers 3–5× higher productivity compared to traditional rollers.

Efficient cooling system.
Equipped with air cooling to maintain safe temperature during long operations, extending the machine's lifespan.

Application Scenarios:

- * Small-scale home renovation and DIY wall or furniture spraying
- * Painting for building exteriors, railings, fences, windows, and doors
- * Vehicle and motorcycle surface coating and repair
- * Coating for crafts, wooden items, and ironwork
- * Spraying in off-grid or outdoor conditions



MODEL:PT-390

DIY ELECTRIC AIRLESS PAINT SPRAYER

Compatible Paint Types:
Latex paint, water-based paint, wood paint, anti-rust paint, varnish, metallic paint, automotive touch-up paint, acrylic paint, fluorescent paint, glow-in-the-dark paint, etc. (Note: Pay attention to viscosity and dilution requirements when using).

Features:
Simple operation.
One-button start and adjustable pressure knob make it beginner-friendly without the need for training.

High-Capacity Material Hopper
Ensures continuous operation, enables fast refilling, and features a secure sealing cover.



Model NO.	PT-165	PT-390
Power	500W	500W
Voltage	20V	21V
Max. Pressure	140Bar (2000Psi)	140Bar (2000Psi)
Rate of Flow	1.5L/Min	1.7L/Min
Max. Tip	0.018 inch	0.019 inch
Weight	3.8KG	8.5KG
DxWxH(cm)	42x20x33cm	40x35x35cm

MODEL:PT-21/Backpack Style

DIY ELECTRIC AIRLESS PAINT SPRAYER

Features:
Safety protection design
The battery includes overcharge and overheating protection, and the system features a pressure relief valve for safe use.

6-Speed Adjustable Control
Equipped with an adjustment knob and one-button start. The flow rate can be freely adjusted as needed, making it ideal for users without spraying experience.

Low Noise Operation
The built-in motor runs smoothly with effective noise control, making it suitable for apartments and small workspaces without disturbing others.

Quick disassembly structure.
The spray gun and hopper can be quickly detached for easy cleaning and paint replacement, reducing downtime.

Application Scenarios:

- * Small-scale home renovation and DIY wall or furniture spraying
- * Painting for building exteriors, railings, fences, windows, and doors
- * Vehicle and motorcycle surface coating and repair
- * Coating for crafts, wooden items, and ironwork
- * Spraying in off-grid or outdoor conditions

Backpack-Style Design for Easy Portability and Efficient Operation



PT-21



PT-21 Backpack Style

Model NO.	PT-21/backpack style
Power	500W
Voltage	21V
Max. Pressure	140Bar (2000Psi)
Rate of Flow	1.1L/Min
Max. Tip	0.016 inch
Weight	3.1KG
DxWxH(cm)	37x23x29cm



Standard accessories

MODEL:PT-G22/G20/G20Vertical

DIY ELECTRIC AIRLESS PAINT SPRAYER

Designed for home use and small-scale construction projects, this electric sprayer features simple operation, compact size, and easy maintenance.

Features:
Mechanical Pressure Regulation
Adopts mechanical pressure regulation for a stable pressure system with very low failure rates.

Classic Model
Compact size, high power, easy to move and carry, durable, and long-lasting.

Painted Body
The entire body uses a paint baking process, giving it a beautiful appearance and a longer service life

Durable Materials
Features a permanent magnet DC motor, imported stainless steel pump body, and more durable polymer seals.

Applicable to:
The DIY electric airless paint sprayer is suitable for low to medium viscosity paints such as latex, water-based, wood, and anti-rust paints, but not for high-viscosity or sand-containing materials.



Equipped with durable vacuum wheels and powerful spraying output, enabling continuous large-scale operation with minimal fatigue.



Model NO.	PT-G22	PT-G20	PT-G20Vertical
Power	750W	750W	750W
Voltage	110V/220-240V 50HZ	110V/220-240V 50HZ	110V/220-240V 50HZ
Max.Pressure	200Bar (2900Psi)	200Bar (2900Psi)	200Bar (2900Psi)
Rate of Flow	1.7L/Min	1.7L/Min	1.7L/Min
Max.Tip	0.019inch	0.019inch	0.019inch
Weight	19KG	19KG	40KG
DxWxH(cm)	57x35x47.5cm	57x35x47.5cm	59x57x88cm

MODEL:PT-1425

DIY ELECTRIC AIRLESS PAINT SPRAYER

Features:
EFFICIENT COOLING
*Optimized airflow and heat dissipation design effectively reduce motor and pump temperatures, ensuring stable long-term operation.
*Optimized design keeps motor cool during long use.
HIGH FLOW RATE, GREATER EFFICIENCY
*Constant Pressure output. even coating thickness, smoother walls, fewer overlaps and color differences.
PREMIUM MOTOR
*Equipped with a high-quality Copper-wire motor for reliable performance and consistent power output in everyday spraying tasks.
*The motor offers strong overload resistance, maintaining stable pressure during extended operation for reliable, uninterrupted performance.

Coverage area reaches 400–800 m² per unit time, enabling rapid large-scale application and significantly improving work efficiency.



Optimized internal cooling system for continuous and reliable performance.



Equipped with a carry handle for easy one-person transport.



Model NO.	PT-1425
Power	575W
Voltage	110V/220-240V 50HZ
Max.Pressure	200Bar (2900Psi)
Rate of Flow	1.7L/Min
Max.Tip	0.019inch
Weight	10KG
DxWxH(cm)	32x36x45cm



Spray gun



Nozzle tip



50CM Extension lance



High pressure hose

STANDARD ACCESSORIES

MODEL:PT-280E

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

- Classic Models**
Small size High power Easy to move and carry
- Non-slip handle**
Silicone handle,Ergonomic design easy to use
- Durable material**
Classic 2105/2205
Wear resistant pump body design

Model NO.	PT-280E
Power	1500W
Voltage	220-240V 50HZ
Max.Pressure	230Bar(3300psi)
Rate of Flow	2.5L/Min
Max.Tip	0.025inch
Weight	20KG
DxWxH(cm)	52X44X48CM



MODEL:PT-450

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

- Classic Models**
Stainless steel frame with coated body, stable structure and long-lasting durability.
- High-Durability Pump**
Made of corrosion-resistant materials, stable performance for long-term heavy-duty operation.
- Portable Handle**
Stainless steel frame with coated body, stable structure and long-lasting durability.

Model NO.	PT-450
Power	1500W
Voltage	110V/220-240V 50HZ
Max.Pressure	200Bar(2900psi)
Rate of Flow	2.3L/Min
Max.Tip	0.023inch
Weight	19KG
DxWxH(cm)	51X42X50CM



MODEL:PT-395

ELECTRIC AIRLES PAINT SPRAYER WITH BRUSH

- Advanced Engineering Technology**
Integrated with an independently developed high-precision control chip, enabling intelligent pressure compensation for stable output performance.
- High-Torque DC Motor**
Air-cooled DC motor ensures reliable performance and extended continuous operation.

Model NO.	PT-395
Power	1100W
Voltage	110V/220-240V 50HZ
Max.Pressure	200Bar(2900Psi)
Rate of Flow	2.0L/Min
Max.Tip	0.019inch
Weight	21KG
DxWxH(cm)	46X43X49.5CM



MODEL:PT-3900

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

- Filter**
Easv-clean fluid filter:Tool_freeaccess with asimple twist for effortlesseaning without materiaspillage.
- Replaceable WearParts**
Piston rod.O-rinas.gaskets, and other wear parts are replaceable.
- Perfect Pump Body Design**
Superior wear-resistant pump body ensures.

Model NO.	PT-3900
Power	1100W
Voltage	220-240V 50HZ
Max.Pressure	200Bar(2900psi)
Rate of Flow	2.0L/Min
Max.Tip	0.021inch
Weight	21KG
DxWxH(cm)	52X44X48CM



MODEL:PT-2200

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

Premium Materials:

- *Sealing rings crafted from high-grade cowhide leather, offering exceptional wear resistance and durability
- *Suction valves can be removed with a hammer for effortless cleaning of stub-born stains



MODEL:PT-2200B

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

Intelligent Pressure Control System:

- *Advanced microprocessor control ensures stable,consistent spray patterns at any pressure.
- No pressure loss during low-pressure spraying.



MODEL:PT-2200L

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

High-Quality Drive System:

- *Equipped with imported bearings.
- Delivers high efficiency and quieter operation.
- Utilizes synthetic grease to ensure excellent heat transfer, extending the lifespan of bearings andgears.



MODEL:PT-2200BL

ELECTRIC AIRLESS PAINT SPRAYER WITH BRUSH

Chrome-Plated Steel Tubing:

- Exceptionally sturdy and durable, featuring chromeplating for enhanced longevity.

Concealed Handle:

- *Facilitates easy move ment and more convenientoperation.
- Compact design minimizes space requirements.



MODEL:PT-495

AIRLESS PAINT SPRAYER BRUSHLESS

EASY TO CARRY AND FINE SPRAY SUITABLE FOR VARIOUS MATERIALS

Compatible with Various Coatings

Suitable for spraying paint, anti-corrosion coatings, particle-free coatings, latex paint, anti-rust paint, industrial floor coatings, exterior wall paint, and industrial epoxy floor coatings.

Built-in Smart Chip

Precise pressure control with stable constant output, ensuring smooth and even coating application.



Model NO.	PT-2200	PT-2200B	PT-2200L	PT-2200BL
Power	1300 W	1500 W	1300 W	1500 W
Voltage	220-240V 50HZ	220-240V 50HZ	220-240V 50HZ	220-240V 50HZ
Max.Pressure	200 Bar(2900 Psi)	230Bar(3300Psi)	200 Bar(2900 Psi)	230Bar(3300Psi)
Rate of Flow	2.51L /Min	2.8L /Min	2.51L /Min	2.8L /Min
Max.Tip	0.023 inch	0.025 inch	0.023 inch	0.025 inch
Weight	25 KG	23 KG	28 KG	30 KG
DxWxH(cm)	52 x 44 x 48cm	52 x 44 x 48cm	49 x 48 x 80cm	49 x 48 x 80cm

Model NO.	PT-495
Power	1200W
Voltage	110V/220-240V 50HZ
Max.Pressure	230Bar(3300Psi)
Rate of Flow	2.3L/Min
Max.Tip	0.021inch
Weight	20KG
DxWxH(cm)	46*43*49.5CM

Brushless sprayer

An electric brushless sprayer is a spraying device driven by a brushless motor, widely used in painting operations in industries such as construction, automotive, and furniture. Compared to traditional brushed motor sprayers, brushless motor sprayers offer longer service life, higher efficiency, and lower maintenance requirements.

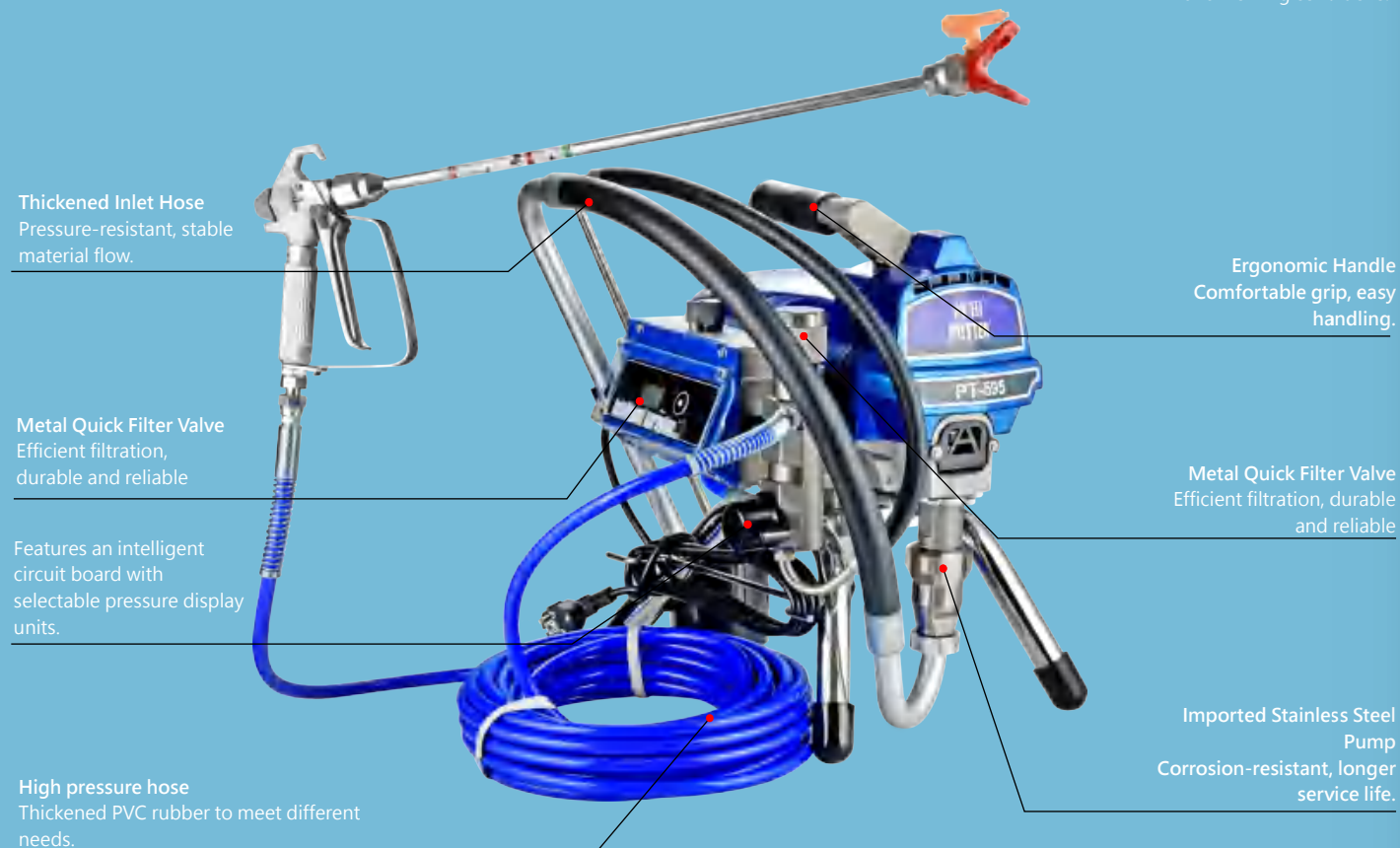
BRUSHLESS MOTOR AIRLESS SPRAYING MACHINE

Professional-grade Spraying Rquipment

High Efficiency · Smart Pressure Control · Stable Output

Precise Control

Uniform Coating:The stability of the brushless-motor ensures uniform coating.
Adjustability:Precisely adjustable spraying speed and flow rate accommodate different coatings and working conditions.



MODEL:PT-595

AIRLESS PAINT SPRAYER BRUSHLESS

*Rotary pressure knob allows fine-tuning based on paint type and application needs improving finish quality and reducing material waste.
*Knob control for easy tuning across materials and jobs.



MODEL:PT-690

AIRLESS PAINT SPRAYER BRUSHLESS

Efficient Cooling

Airless High-Pressure Spraying Smooth finish, strong adhesion, high output

* Multiple Nozzle Compatibility. Works with latex, primers, water-based.



MODEL:PT-695

AIRLESS PAINT SPRAYER BRUSHLESS

* Wide Voltage Compatibility Works in residential and industrial power setups

* Compact and Mobile Design Ideal for mobile use by individuals or crews



MODEL:PT-795

AIRLESS PAINT SPRAYER BRUSHLESS

Filtration System

Equipped with a high-efficiency filter to block impurities, prevent nozzle clogging, and extend machine lifespan.



MODEL:PT-895

AIRLESS PAINT SPRAYER BRUSHLESS

Reinforced Steel Frame

Made from thick steel plates, the frame offers excellent structural stability, compression resistance.



MODEL:PT-995

AIRLESS PAINT SPRAYER BRUSHLESS

Precise Pressure Control

Built-in smart pressure control system automatically adjusts motor output to ensure constant pressure spraying, delivering uniform coatings with reduced overspray and skips



Application Scenarios: * Interior & exterior latex paint spraying * Furniture and woodwork finishing * Factory walls, steel structures, warehouse coating * Bridges, tunnels, large buildings, decorative projects * Smart precision jobs and fine-finish engineering.

Model NO.	PT-595	PT-695	PT-690	PT-795	PT-895	PT-995
Power	1800W	1800W	1800W	2200W	2200W	3000W
Voltage	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	2.5L/Min	3.0L/Min	2.5L/Min	3.5L/Min	4.5L/Min	5.5L/Min
Max.Tip	0.021inch	0.023inch	0.021inch	0.025inch	0.030inch	0.035inch
Weight	21.6KG	22KG	21.6KG	23KG	25KG	30KG
DxWxH(cm)	46*43*49.5CM	46*43*49.5CM	46*43*49.5CM	46*43*49.5CM	47*41.5*58CM	47.5*41.5*61CM

MODEL:PT-595 6L

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

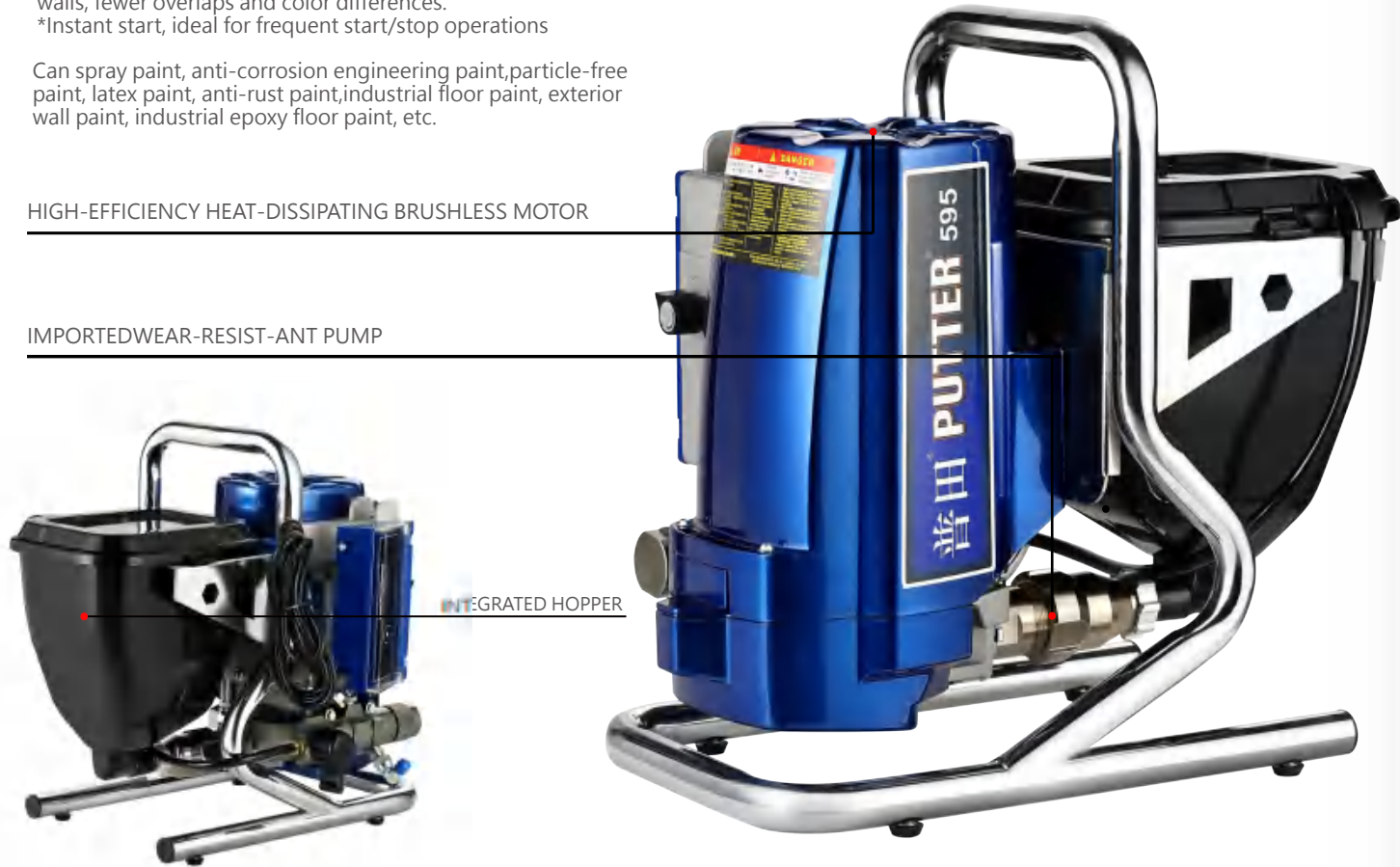
An integrated, high-efficiency spraying tool designed for home renovation, wall repainting. and small-scale projects. No compressor needed, compact and easy to operate, ideal for non-professionals.

- INTEGRATED 6LHOPPER
- *Built-in 6L hopper supports continuous spraying with various low-to-medium viscosity paints.Fewer refills needed. Removable for easy cleaning.
- *Moderate capacity reduces refills,ideal for small jobs.
- GREATEREFFICIENCY
- *Constant pressure output, even coating thickness, smoother-walls, fewer overlaps and color differences.
- *Instant start, ideal for frequent start/stop operations

Can spray paint, anti-corrosion engineering paint,particle-free paint, latex paint, anti-rust paint,industrial floor paint, exterior wall paint, industrial epoxy floor paint, etc.

HIGH-EFFICIENCY HEAT-DISSIPATING BRUSHLESS MOTOR

IMPORTEDWEAR-RESIST-ANT PUMP



Model NO.	PT-595 6L
Power	1500W
Voltage	220-240V 50HZ
Max.Pressure	230Bar(3300Psi)
Rate of Flow	2.5L/Min
Max.Tip	0.021inch
Weight	24KG
DxWxH(cm)	57*35*50 cmcm



High-flow intelligent airless sprayer

MODEL:PT-1695

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

Wear-Resistant Tires

*Equipped with thickened solid rubber tires wear-resistant and pressure resistant, suitable for all types of rough jobs

Intelligent Digital Display Control

*Fauinned with a high-definition digital screen that display pres-sure,current and other concise for intuitive operation

Standard accessories:
1 spray gun, 1 nozzle & spray holder, 15m 1/4\"/>

Wear-Resistant Tire

Ultra-Durable Stainless Steel Pump Body



MODEL:PT-1795

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

Tool Box/Accessory Compartment

*Side box stores tinsilters, and small parts.Easy to use and improve construction efficiency,dust-resistant.



Brushless Motor

*Equipped with a high-efficiency brushless motor for powerful, responsive performance. Quieter operation, longer lifespan, ideal for continuous use with minimal maintenance.



Model NO.	PT-1695	PT-1795 Standard Lo-Boy Series	PT-1795 Standard Hi-Boy Series
Power	4000W	4000W	4000W
Voltage	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	5.0L/Min	5.5L/Min	5.5L/Min
Max.Tip	0.033inch	0.033inch	0.033inch
Weight	58KG	55KG	60KG
DxWxH(cm)	60*57*72cm	50*55*70cm	60*57*72cm

MODEL:PT-MARK-IV

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

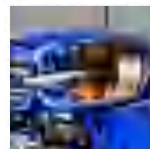
MARK-v Pump Equipped
Powerful Performance for Large Areas & High-Viscosity Coatings
Strong Power • Stable Pressure • Smart Control
Ideal for Industrial & Waterproofing Applications

Equipped with a brushless motor, delivering strong and highly responsive performance, with quieter operation and a longer service life.

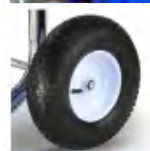
The pump body is made of high-strength hard alloy and stainless steel, offering excellent wear-resistance and corrosion resistance.

STRONG SPRAYING
FINE ATOMIZATION

Continuous use for more than
70 hours, spraying area
up to 50000-60000 square meters



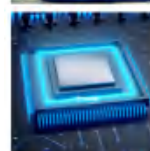
Brushless Motor
Powerful • Quiet • Long-Lasting



Wear-resistant tires
Equipped with thickened solid rubber tires



Intelligent Air Cooling System,High-efficiency heat dissipation



Intelligent Control System
Supports pressure display in multiple units.



NEW

STANDARD ACCESSORIES



Model NO.	PT-Mark IV
Power	4000W
Voltage	220-240V 50HZ
Max.Pressure	230Bar(3300Psi)
Rate of Flow	6.5L/Min
Max.Tip	0.035inch
Weight	67KG
DxWxH(cm)	68*65*89cm

MODEL:PT-1895 1095pump

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS
Efficient Cooling System

*The machine is equipped with a high-efficiency air-cooling system and a powerful built-in fan and multi-ventilation ports to accelerate airflow and quickly dissipate heat during operation.

Standard Accessories Include:

- 15 m × 3/8" hose
- 2 m × 1/4" hose
- 1 putty spray gun
- 2 spray tips
- 1 × 50 cm extension rod
- 1 set of tools
- 1 user manual

High flow rate, greater efficiency

Supports large-diameter spray tips, with a coverage capacity of 300–500 m² per hour.



MODEL:PT-1895 Mark-v pump/Quick reel

FEATURES

- Easy to repair
- powerful
- Durable

QuickReel System
Integrated Rewinding System
Convenient and Quick
Maximum High-Pressure
Hose Length: 40 m

Mark-v for high pressure and flow, easy maintenance

Model NO.	PT-1895 1095 pump	PT-1895 Mark-v pump	PT-1895 Mark-v QuickReel
Power	4500W	4500W	4500W
Voltage	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	7.3L/min	7.6L/min	7.6L/min
Max.Tip	0.043inch	0.043inch	0.043inch
Weight	75KG	78KG	95KG
DxWxH(cm)	68*65*91cm	68*65*91cm	79*68*99cm

MODEL:PT-Mark 7 HD
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

Brushless Motor
High-efficiency brushless motor for powerful and responsive performance. Quieter operation, longer lifespan, and minimal maintenance.

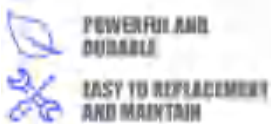
Impact-Resistant Frame & Handles
Durable frame and handles for easy transportation.

One-Piece Steel Frame
Powder-coated steel frame with excellent impact and corrosion resistance. Large wheels for easy mobility.



MODEL:PT-Mark 7 HD Quickreel
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

QuickReel System
Integrated Rewinding System Convenient and Quick
Maximum High-Pressure Hose Length: 40 m



MODEL:PT-3695
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

High-Flow Stainless Steel Pump Body
Durable stainless steel construction with excellent corrosion and heat resistance. Suitable for harsh environments and designed for extended service life.

Intelligent Air Cooling System
High-performance turbo fan and multi-channel heat dissipation ducts quickly dissipate heat from core components, ensuring stable and reliable operation.



Model NO.	PT-Mark 7 HD	PT-Mark 7 HD QuickReel	PT-3695
Power	4000W	4000W	4000W
Voltage	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	7.8/L/min	7.8L/min	7.3L/min
Max.Tip	0.043inch	0.043inch	0.043inch
Weight	75kg	90.5kg	75kg
DxWxH(cm)	61*78*95CM	79*68*99CM	61*78*95CM

MODEL:PT-9527
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

High-Flow Output
Quickly covers large surfaces, greatly improving work efficiency.

Intelligent Control System
Automatic pressure adjustment with digital monitoring for precise operation.

Stable & Reliable
Electric-driven design eliminates the need for air compressors and supports continuous operation.



MODEL:PT-9528X
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

Intelligent Air Cooling System
High-power turbo fan and multi-channel cooling ducts quickly dissipate heat from core components, ensuring stable operation.

Sustained Continuous Operation
Powerful cooling and efficient motor design enable extended continuous operation, making it ideal for large-scale projects.



MODEL:PT-9528X Quickreel
ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS

Applicable Materials:
*Emulsion paints and interior & exterior wall coatings
*Anti-rust and anti-corrosion coatings
*Fireproof and heavy-duty protective coatings
*Elastic paints, textured coatings, and stone-texture paints

QuickReel System
Integrated Rewinding System Convenient and Quick
Maximum High-Pressure Hose Length: 60 m



Model NO.	PT-9527	PT-9528 X	PT-9528 X Quickreel
Power	5000W	5000W	5000W
Voltage	220-240V/50HZ	220-240V/50HZ	220-240V/50HZ
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	8.50L/min	10.5L/min	10.5L/min
Max.Tip	0.045inch	0.049inch	0.049inch
Weight	80kg	83kg	93kg
DxWxH(cm)	68*65*70CM	68*65*89CM	79*68*99CM

MODEL:PT-9535

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS
Ultra-High Pressure Waterproof Sprayer
Ultra-high pressure output with fine atomization and strong penetration, quickly forming a dense waterproof layer to improve working efficiency.

- Feature:**
- Brushless motor controls machine working pressure, providing stable atomization.
 - Suitable for various coatings such as water-based and oil-based paints, thin-type putty, etc.
 - Engineering-grade product.
 - Low motor temperature rise, reducing the likelihood of failure.
 - Long lifespan for motor, transmission, and other components >200 hours.
 - Gravity-type pump structure with low failure rate.
 - Uses imported bearings.
 - Fan-shaped atomization with a flow rate of up to 6.5 L/min, providing uniform and smooth spray performance, suitable for spraying high-viscosity materials.

Application:
Suitable for indoor and outdoor spraying, factories, boats



High-precision stainless steel piston pump
High-hardened ultraprecise stainless steel piston pump guarantees long time use and abrasion performance



NEW

STANDARD ACCESSORIES

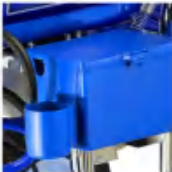


Model NO.	PT-9535
Power	5500W
Voltage	220-240V 50HZ
Max.Pressure	35MPA/
Rate of Flow	6.5L/Min
Max.Tip	529-0.029inch
Weight	87.5KG
DxWxH(cm)	68x65x90cm

MODEL:PT-9536

ELECTRIC AIRLESS PAINT SPRAYER BRUSHLESS
Specially designed for putty application, delivering uniform spraying, saving time and labor, ideal for large-area wall construction.

- 9535/9536 Equipped with a 12-pole brushless motor, delivering strong and highly responsive performance, with quieter operation and a longer service life.
- The pump body is made of high-strength hard alloy and stainless steel, offering excellent wear-resistance and corrosion resistance.



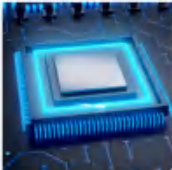
Side box stores tips, Filters, and small parts. Easy to use



Wear-resistant tires Equipped with thickened solid rubber tires



Intelligent Air Cooling System, High-efficiency heat dissipation



Intelligent Control System Supports pressure display in multiple units.



NEW

STANDARD ACCESSORIES



Model NO.	PT-9536
Power	5500W
Voltage	220-240V 50HZ
Max.Pressure	15MPA/2175 psi
Rate of Flow	18L/Min
Max.Tip	451-0.045inch/ 555-0.055inch
Weight	86.5KG
DxWxH(cm)	68x65x90cm

MODEL:PT-999

DIAPHRAGM PUMP SPRAY MACHINE

EASY TO CARRY AND FINE SPRAY SUITABLE FOR VARIOUS MATERIALS

Compatible with Various Coatings

Combines the lightweight of home decoration plunger pumps with the high flowrate of industrial diaphragm pumps

Strong Power

Easy to operate

Durable

Multipurpose

Hydraulic Drive System
Combines the lightweight benefits of home-use plunger pumps with the high flow rate of industrial diaphragm pumps

Trustworthy and High Quality
Combines the light weight benefits of home-use plunger pumps with the high flow rate of industrial diaphragm pumps

High-Hardness Pressure valve
*Made of aluminum alloy casting
*Durable, lightweight, long service life



Model NO.	PT-999
Power	1600 W
Voltage	220-240V/50HZ
Max. Pressure	220 Bar(3300 Psi)
Rate of Flow	4.5L /min
Max. Tip	0.027 inch
Weight	20KG
DxWxH(cm)	55 x37x 42cm



MODEL:PT-9901

DIAPHRAGM PUMP SPRAY MACHINE

Features:
Imported Al-Copper Motor
* Excellent conductivity * Long-lasting durability
* Superior energy efficiency * Reliable long-term performance and value

Imported Stainless Steel
Pump Body
* Made from high-quality imported stainless steel
* Corrosion-resistant and heat-resistant
* Built to endure harsh working conditions Built-in Aerospace-Grade Tungsten Steel Ball
* Ensures stable operation, high precision, and long lifespan

Applicable Materials:
Latex paint, water-based coatings. Wood coatings, furniture paints.
Anti-rust paints, small-scale protective coatings



MODEL:PT-9902

DIAPHRAGM PUMP SPRAY MACHINE

Features:
Upgraded Drive Tires
9901/9902 New large-size drive tires offer stronger load-bearing capacity, ensuring stable and secure movement during use.

Fine Spraying with Excellent atomization
Equipped with a fan-shaped high-pressure spray gun that produces fine, uniform atomization, enhancing coating adhesion and surface smoothness.

Model NO.	PT-9901	PT-9902
Power	4000 W	4000 W
Voltage	220-240V/50HZ	220-240V/50 HZ
Max. Pressure	220 Bar(3300 Psi)	220 Bar (3300 Psi)
Rate of Flow	4L /min	4.5L /min
Max. Tip	0.025 inch	0.027 inch
Weight	38 KG	40 KG
DxWxH(cm)	66x52 x56cm	67 x53 x58cm

Pneumatic paint sprayer & Air powered Paint Tools



PUTTER®

Poster



PNEUMATIC SPRAY MACHINE

MODEL:PT-6C
PISTON PUMP PNEUMATIC PAINT SPRAYER

Adopts a pneumatic-driven piston pump structure that converts compressed air into high-pressure output, ensuring stable coating delivery, fine atomization, and uniform spraying. Suitable for long-term continuous operation.



MODEL:PT-9C
PISTON PUMP PNEUMATIC PAINT SPRAYER

Scope of application:
Spraying various thick film inorganic zinc or epoxy zinc-rich coatings, also suitable for various steel auto-matic coating lines, spraying inorganic zinc or epoxy zinc-rich workshop maintenance primers and various conventional coatings.



MODEL:PT-6528K
PISTON PUMP PNEUMATIC PAINT SPRAYER

High-pressure, high-flow output for high construction efficiency

Fine atomization for a uniform and smooth paint film

Robust structure, wear-resistant and pressure-resistant, long service life

Pneumatically driven for safety and explosion-proof operation, suitable for flammable environments



Model NO.	PT-6C	PT-9C	PT-6528k
Pressure Ratio	65:1	32:1	65:1
No-load Displacement	25 L/Min	51 L/Min	28 L/Min
Compress Air(MPa)	0.3~0.6	0.3~0.6	0.3~0.6
Air Consumption(L/min)	300~1500 L/Min	300~1500 L/Min	300~1500 L/Min
Meas	50x54x74cm	50x54x92cm	50x54x94cm
N.W./G.W.	46/68 KG	58/80 KG	61/83 KG

MODEL:PT-1437
PNEUMATIC PAINT SPRAYER



- * Integrated manufacturing with imported raw materials
- * Easy to operate, energy-saving, environmentally friendly
- * Safe and explosion-proof design
- * Long stroke and large displacement

MODEL:PT-2549
PNEUMATIC PAINT SPRAYER



Applies to:
Shipbuilding, steel structure manufacturing, colored tiles, large machinery and equipment manufacturing, inner wall spraying of large and small pipes, storage tanks, locomotives, containers, molds, non-woven fabrics, bridges and other heavy anti-corrosion industries.

Model NO.	PT-1437	PT-2539	PT-2549	PT-2569
Pressure exchanging rate	37:1	39:1	49:1	69:1
No-load displacement (L/min)	15	35	33	30
Compress air(MPa)	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6
Air consumption(L/min)	300-800	100-1000	100-1000	100-1000
Weight (kg)	30	70	65	60
Diameter of cylinder (mm)	Φ140	Φ250	Φ250	Φ250
DxWxH(mm)	480x480x800	520x580x960	520x580x960	520x580x960

MODEL:PT-2539
PNEUMATIC PAINT SPRAYER



Premium Materials: Sealing rings crafted from high-grade cowhide leather, offering exceptional wear resistance and durability. Suction valves can be removed with a hammer for effortless cleaning of stubborn stains.

MODEL:PT-2569
PNEUMATIC PAINT SPRAYER



Applicable coatings:
primer, oil-based paint, porcelain paint, painted tile furniture, chemical equipment, leather factory spray glue, polyurethane, epoxy zinc-rich, fireproof and waterproof coatings, etc.

PNEUMATIC
PISTON
AIRLESS SPRAYER

MODEL:PT-451

PISTON PUMP PNEUMATIC PAINT SPRAYER



High-strength heavy-duty industrial tires
Wear-resistant, long lifespan, and anti-aging



Imported 304 stainless steel pump body
Longer service life than pump bodies made of ordinary materials



Chrome-plated steel pipe
Strong and durable, made with chrome plating process, with a long service life.



Safety Structure
Mechanical air reversal, no open flame, no heat.



MODEL:PT-631

PISTON PUMP PNEUMATIC PAINT SPRAYER

- * Air-Powered System-Safe for use in flammable or explosive environments, no electrical sparks
- * High Flow Output_Supports large-scale and thick material applications
- * Stable High-Pressure Spraying_Delivers uniform coatings with penetration

PT-631



MODEL:PT-681

PISTON PUMP PNEUMATIC PAINT SPRAYER

- * Durable Pump Construction - Built for long-term operation with low maintenance needs
- * Multi-Gun Support - Can be connected to multiple hoses and guns for efficient teamwork
- * Wide Paint Compatibility_Handles anti-corrosion coatings, epoxy, polyurethane, latex, fireproof paint, etc.

PT-681



MODEL:PT-801

PISTON PUMP PNEUMATIC PAINT SPRAYER

- Typical Application Scenarios:
- * Marine ship painting and repair
 - * Tank interior and exterior corrosion protection
 - * Bridge and steel structure spraying
 - * Industrial machine coating
 - * Wall and tunnel spraying for construction projects

PT-801



Model NO.	PT-451	PT-631	PT-681	PT-801
Pressure ratio	45:1	63:1	68:1	80:1
Maximum flow rate (L/min)	15	15.6	14.5	13.5
Maximum pressure (Bar)	315	441	476	560
Maximum air pressure (Bar)	7bar(100psi)	7bar(100psi)	7bar(100psi)	7bar(100psi)
Output per cycle	250cc	220cc	180cc	145cc
Dimensions (cm)	76x72x140	76x72x140	76x72x140	76x72x140
Net weight/gross weight	123/138	123/138	23/135	117/132

MODEL:PT-3

INTERNAL PIPE SPRAYER

- *Interior wall coating machines are specifically designed for applying coatings to the inner surfaces of pipes, containers, and other similar structures.
- *They can apply a wide variety of coatings within confined and complex interior spaces.
- *These include anti-corrosion coatings, water-proof coatings, and decorative coatings.



Model NO.:PT-3
Type:High-Pressure Gun
Warranty:1 Year
Coated Pipe Diameter:300-1800mm
Spray Nozzle Rotation:10-100(r/min)
Dimensions:97x52x53cm
Weight:35kg

MODEL:PT-2539

INTERNAL PIPE SPRAYER

- *80L stainless steel mixing tank
- *Agitator is designed for mixing adhesive coatings
- *Stable base design with wheels makes transportation easier
- *Without using electricity, the pneumatic mixer offers higher safety in harsh environments such as high temperature and high humidity.



PT-2539
Pressure Ratio: 39:1
No-load Displacement (L/min): 35
Inlet Pressure (MPa): 0.3-0.6
Air Consumption (L/min): 100-1000
Dimensions (cm): 52x58x96
Weight (KG): 70

MODEL:PT-M2500

MORTAR SPRAY GUN

- *High-strength corrosion-resistant stainless steel, made of high-strength material, wear-resistant and long service life.
- *4 holes ensure uniform spraying, can quickly and evenly spray on the wall, saving a lot of labor, stable structure and long-lasting durability.
- *Large Hopper Capacity: Allows for continuous spraying with fewer refills.



Model NO. :PT-M2500
Max. Output Pressure: 30Mpa
Max. Spray Flow: 25L/min
Max. Particle Size: 6mm
Optimal Spray Distance: 30cm
Spray Width: 60cm
Weight: 3.5kg
Dimensions:25x65x35cm

MODEL:PT-60L/80L/100L

STONE PAINT SPRAYER

(Air Compressor needed)

- Specially designed for texture paint, it can easily handle high viscosity and granular coatings, ensuring uniform spraying without clogging.
- Requires a high-performance air compressor to provide powerful and stable air support, ensuring uniformity and precision in the spraying effect.



Part Number:PT60L/80L/100L
Delivery:8-10 kg/min
Nozzle Size:4, 6, 8 mm
Weight:38 kg
Air Compressor:Yes
Measurement:47 x 44 x 92 cm

LINE MARKING MACHINE & BOOSTER

Road marking machines are indispensable tools in modern traffic management and urban planning. Their efficient and precise marking capabilities have led to their widespread application in various traffic areas. Proper use and maintenance can ensure long-term stable operation, improve construction quality and safety, and further enhance efficiency and safety.



PUTTER®



LINE MARKING MACHINE

MODEL:PT-ES1000 60V-37A
COLD SPRAYING ROAD LINE MACHINE

- Features:
- High Working Efficiency Powered by TIANNENG high-performance batteriesproviding up to 6 hours of continuous operation.
 - Intelligent Electronic Voltage Stabilization Control System Microcomputer controller with precise digital display of working pressure improving accuracy andstability.
 - Strong Applicability - Accu-rate Marking Supports marking lines from5cm to 45cm wide with smooth edges that meet all industry standards.



PT-ES1000
60V-37A



PT-ES1000
72V-20A



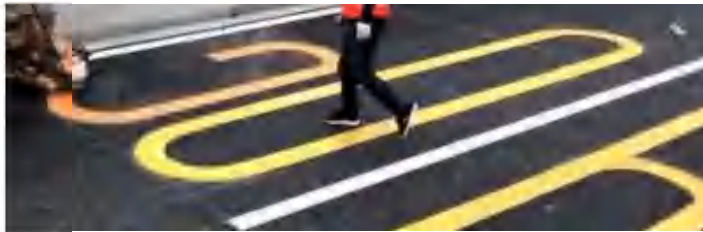
MODEL:PT-ES1000 72V-20A
COLD SPRAYING ROAD LINE MACHINE

- Features:
- Equipped with a detachable spray gun holder and special marking nozzle forclean, straight lines.
 - High-Pressure Hose Made of thickened PVC rubber to meet various operational requirements.
 - Stainless Steel Frame Durable, corrosion-resistantframe built for long service life.
 - Vacuum Tires Smooth movement, easy tosteer, and suitable for complex terrain.

Model NO.	PT-ES1000 60V	PT-ES1000 72V
Battery:	60V-37A	72V-20A
Rate of Flow	2.5L/Min	2.5L/Min
Max.Tip size	0.025inch	0.025inch
Max.Pressure	260Bar(3770Psi)	260Bar(3770Psi)
Weight	112kg	112kg
DxWxH(cm)	102x73x86cm	102x73x86cm

MODEL:PT-GX850
COLD SPRAYING ROAD LINE MACHINE

- Features:
- Small body and great conveniencelt can cope with various small venues Save more effort and improve work efficiency
 - Small and light, it can easilycopewith various scenes
 - Original high-quality Hondaengine with stable performance and strong power
- HIGH PRESSURE HOSE:
Thickened PVC rubber to meet different needs
- VACUUM WHEEL:
Abrasion-resistant,shock-absorbing, suitablefor all roadcondi-tions



MODEL:PT-999L
COLD SPRAYING ROAD LINE MACHINE

- Features:
- Can Work Continuously for 8 Hours Perfect for long-durationtasks in high-frequency environments.
 - Fine Workmanship - QualityAssurance Equipped with a gun stock and specialized marking nozzle for accurate line shape and straight marking.
 - GIANTR Vacuum Wheels Abrasion-resistant, noindentation,shock-absorbing. Suitable for all road conditions.

Model NO.	PT-GX850	PT-999L
Power	1.5HP	6.5HP
Engine Type	Honda OHC	Honda GX200
Max.Pressure	227Bar(3300 Psi)	227Bar(3300Psi)
Rate of Flow	1. 9L/min	4.5L/min
Max.Tip	0.019inch	0.027inch
Weight	59.50kg	98.50kg
DxWxH(cm)	117*58*77CM	117*58*77CM

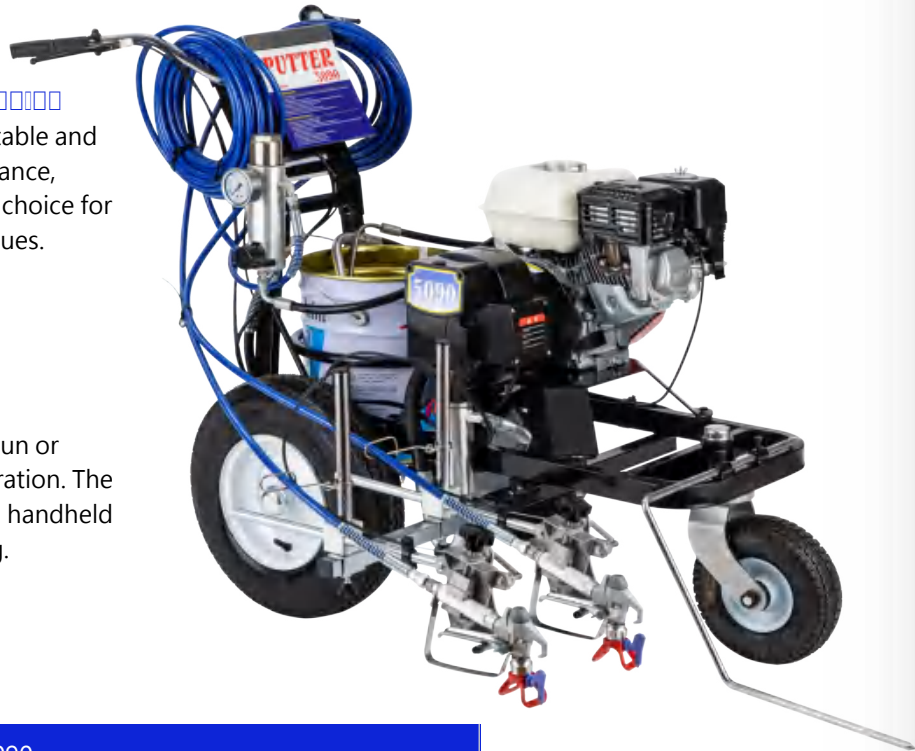
MODEL:PT-5090
COLD SPRAYING ROAD LINE MACHINE

Features:
A high-performance line marking machine with dual guns (single gun optional), capable of producing precise and consistent road lines during construction. Powered by a gasoline engine, it is ideal for large outdoor areas and is the top choice for professional contractors for marking materials

- *Honda power unit, reliable performance, easy to start.
- *Simple and intuitive speed control system, convenient on/off gunoperation.
- *Pertect spray gun setup, suitable for all users.



Original quality, stable and powerful performance, making it the first choice for large outdoor venues.



Supports single-gun or dual-gun configuration. The spray guns can be handheld for direct spraying.

Model NO.	PT-5090
Power	6.5HP
Engine	Honda GX200
Max.Pressure	250Bar(3600Psi)
Rate of Flow	5.0L/min
Max.Tip	0.035inch(One gun) 0.019inch (Twoguns)
Weight	98 KG
DxWxH(cm)	112x74x87(cm)

MODEL:PT-400HS
COLD SPRAYING ROAD LINE MACHINE

Features:
Fine Spraying with Excellent atomization
Support with 2 guns,improve working efficiency
With Honda GX200 engine,offering superior performance
Overflow regulation system design reduce spraying pulse

Many advantages
Extra large aluminum alloyoil tank + Mobil 68 importedhydraulic oil, so that the working oil temperaturedoes not exceed 45degrees, and the service lifeis longer Applicable painttypes: water-based paint,cold paint, various high andow viscosity acrylic paints



MODEL:PT-600HS
COLD SPRAYING ROAD LINE MACHINE

Features:
Dual hydraulic pumps
Two-component hydraulic pump meets more marking needs and doubles efficiency

Glass bead distribution system
Adjustable flow rate spreading system toimprove line marking quality

Stable and reliable performance
Japanese original oil pump+ overflow pressure stabili-zation design
Enablesconstant pressure sprayingin any state,without pulse



Double your work efficiency
Add a power assist vehicle for unparalleled performance



Model NO.	PT-400HS	PT-600HS
Power	6.5HP	6.5HP
Engine	Honda GX200	Honda GX200
Maximum Flow	10L/Min	15L/Min
Maximum Nozzle	0.039in.(1gun)0.031in(2gun)	0.041in.(1gun)0.033in(2gun)
Maximum Pressure	230Bar(3300Psi)	230Bar(3300Psi)
Weight:	125kg	180kg
Dimensions:	165x81x101cm	180x82x115cm

MODEL:PT-V 460HS
COLD SPRAYING ROAD LINE MACHINE

Features:

- Original oil pump + overflow pressure stabilization design
- Enables constant pressure spraying in any state, without pulse
- Detachable spray gun, usable as a hydraulic pump spraying machine

GX200 Honda gasoline engine
Powerful and stable, long lifespan, low failure rate, capable of continuously outputting stable pressure during high-intensity application.

Imported hydraulic pump
Stable and reliable performance fast and smooth commutation
Smaller spray amplitude fluctuation

Heavy-duty nozzle
The spray gun can be handheld and can spray directly Can draw single line, double line dotted line and curve and can adjust the line width at will



MODEL:PT-V 470HS
COLD SPRAYING ROAD LINE MACHINE

Application
Highways, underground garages, rubber tracks, street marking-
factory warehouses, shopping malls, playgrounds, squares airport
parking lots, and all other surface markings



Model NO.	PT-V460 HS	PT-V470 HS
Power	6.5HP	6.5HP
Spray width	5-50cm	5-50cm
Max.Pressure	230Bar(3300Psi)	230Bar(3300Psi)
Rate of Flow	11.5L/min	13.5L/min
Max.Tip	0.041in(1gun)/0.031(2gun)	0.043in(1gun)/0.033(2gun)
Weight	170kg	176kg
DxWxH(cm)	157*77*122CM	157*77*122CM

MODEL:PT-500 HS
HOLT MELT THERMOPLASTICROAD LINE MACHINE

Chassis and Control System
Constructed with a sturdy and durable steel frame chassis,
equipped with ergonomic control handles and instruments for
easy operation, suitable for long-duration work.

Positioner
The rear tail wheel is equipped with a positioner to ensure the
vehicle moves in a straight line or makes free turns.

Insulated Tank
Double-layer stainless steel insulated tank with a double-layer
stainless steel bottom, 100kg capacity, vertical manual stirring
device, and detachable tank body design.

Marking Nozzle and Control Device
High-precision marking nozzle with adjustable linewidth
(50mm to 450mm) to ensure uniform and stable marking
width and thickness. Equipped with auto-matic scraper and
pressure wheel devices to improve line smoothness

Glass Bead Spreader
Fitted with an independent storage hopper and spreading
device, using vibration or rotary spreading methods to evenly
distribute highly reflective glass beads onto the hot melt
markings. The spreading amount is adjustable to meet
different reflectivity standards



Model NO.	PT-500HS
Line Width	Standard 150mm 50-450mm
Insulation Tank Capacity	100kg
Glass Bead Storage Tank	16kg/box
Coating Thickness	1.5-4mm
Weight:	115kg
Dimensions:	120x90x95cm

BOOSTER



PT-V01
Gasoline Version



PT-V02
Electric Version

MODEL:PT-PT-V01/V02

ROAD LINE BOOSTER

Two power options for customers to choose

· Comfortable seatsLeather surface is resistant to abrasion and dirt

· Stainless Vehicle frameThe stainless steel body is wear-resistant and rust-proof, making it ideal for outdoor work

· High quality vacuum tireHigh-quality vacuum tires improve driving comfort and smooth operation improves line marking quality

AVAILABLE IN A VARIETY OF COLORS



LED lighting
UNIFORM ASTIGMATISM
LARGE IRRADIATION AREA
SAFER



Warning lights
SAFER
PREVENT UNSAFE HIDDEN
DANGERS

Model NO.	PT-VO1	PT-VO2
Power	6.5HP	48V-30A 1500W
Power Sources	Gasoline Honda GX200	Electric
Starting System	Gasoline Traction	ProStar System
Operating Speed	Maximum 16 km/h	Maximum 16 km/h
Reverse Speed	10 km/h	10 km/h
Weight	130 kg	142 kg
Dimensions	150 x 80 x 100 cm	117 x 81 x 96 cm

MODEL:PT-270

LINE REMOVER

* Hydraulic Drive System:
Powerful, smooth operation, low noise.

* Self-Propelled Design:
Easy to operate, labor-saving, and improves work efficiency.

* High-Efficiency Removal:
Equipped with high-hardness blades or wire brushes for fast removal of various markings

* No need to push, with hydraulic self-propelled system, can forward and backward

* Cutting depth are adjustable from 3mm depth

* Oil filter is 10 times more durable than regular air filters

* Clears 30-50 meters per minute with fewer particles and less road damage

wear-resistant alloy blade
36 wide blades for higher line removal efficiency and more thorough cleaning



Easily handle various road conditions
Cement road markings, Asphalt road markings,
Thermoplastic markings, Thermoplastic oscillating-
line marking, Cold spray markings



LINE MARKING MACHINE

Model NO.	PT-270
Power	13.5HP
Diesel Engine Model	AONEMAX (with electric start)
Line Width	225mm
Line Depth	Adjustable within 3mm increments
Number of Blades	36 wide blades
Weight	191kg
Dimensions	115x51x97cm

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Equipped with a high-performance hydraulic pump system, delivering powerful and stable output, ideal for high-viscosity putty materials. It ensures uniform spraying and supports large-area continuous operation, improving efficiency while reducing labor costs. Widely used for interior and exterior wall leveling and putty application projects.

MODEL:PT-A6L

PUTTY SPRAYER MODELS

High-efficiency hydraulic motor

German ingenuity, focus on quality Stable and reliable performance fast and smooth commutation smaller spray amplitude fluctuation.

6.5HP high-power Honda Gx200 engine

Powerful performance long-lasting spraying, adaptable to various construction environments easy to start - the top choice for contractors.

Portable Handle

Convenient and fast Ergonomic design Easy to use.

Hydraulic motors with

German technology Stable and reliable performance fast and smooth commutation smaller spray amplitude fluctuation.



Model NO.	PT-A6L
Power	6.5HP/5000W-220V
Optional Power	Honda Gasoline GX200/Electric 220V
Maximum Pressure	230Bar(3300Psi)
Maximum Flow	12.0L/Min
Maximum Nozzle Usable	0.039inch
Weight	73/68KG
Dimensions	101X80X115CM

PT-Q6 Gasoline

MODEL:PT-Q6 Gasoline

PUTTY SPRAYER MODELS

*Hydraulic-Powered System - Strong and continuous spraying capability

*Handles Thick and Viscous Materials - Ideal for coarse or flexible putty

*Even Coating, Strong Adhesion - Reduces cracks, hollowing, and rework

*Wear-Resistant Pump Structure - Built for high-intensity operations



MODEL:PT-Q6 380V

PUTTY SPRAYER MODELS

*Durable Pump Construction - Built for long-term operation with low maintenance needs

Application Areas:

*Large-scale wall leveling projects

*Commercial buildings and residential tower coating

*Basement, tunnel, and garage putty spraying



MODEL:PT-Q6 220V

PUTTY SPRAYER MODELS

*Long service life Prolonged continuous construction without worrying about the guarantee

*5500W Power output Pressure stabilization Adapts to different Construction environments



Model NO.	PT-Q6 Gasoline	PT-Q6 380V	PT-Q6 220V
Power	9HP	5500W	5000W
Optional Power	Honda Gasoline	380V	220V
Max. Pressure	250Bar(3600Psi)	250Bar(3600Psi)	250Bar(3600Psi)
Max. Flow	13.5L/Min	13.0L/Min	12.8L/Min
Max. Nozzle	0.043inch	0.043inch	0.043inch
Weight	90KG	90KG	90KG
Dimensions	112X80X115CM	112X80X115CM	112X80X115CM

MODEL:PT-Q8

PUTTY SPRAYER MODELS

- Features:
- Original oil pump + overflow pressure stabilization design
 - Enables constant pressure spraying in any state, without pulse
 - Detachable spray gun, usable as a hydraulic pump spraying machine
- GX200 Honda gasoline engine
Powerful and stable, long lifespan, low failure rate, capable of continuously outputting stable pressure during high-intensity application.
- Imported hydraulic pump
Stable and reliable performancefast and smooth commutation
Smaller spray amplitude fluctuation
- *High-Pressure Hose
Connects the pump to the spray gun. Designed to withstand high working pressures and ensure long-distance paint delivery without leakage or rupture.



MODEL:PT-Q8 HD

PUTTY SPRAYER MODELS

- Application
- * Large-scale wall leveling projects
 - * Commercial buildings and residential tower coating
 - * Basement, tunnel, and garage putty spraying
 - * Professional wall prep in interior and exterior projects
 - * Fast application of thick paste or powder putty materials



Model NO.	PT-Q8	PT-Q8 HD
Power	9HP/5500W/5000W	9HP/5500W/5000W
Optional Power	Honda Gasoline/380V/220V	Honda Gasoline/380V/220V
Max. Pressure	250 Bar (3600 Psi)	250 Bar (3600 Psi)
Max. Flow	14/14/13.3 L*min	15/15/14.3L*Min
Max. Nozzle	0.045inch	0.047inch
Weight	93/88/83 kg	98/93/88KG
Dimensions	112 x 80 x 115 cm	112 x 80 x 115 cm

MODEL:PT-980 Diseel



- *Hydraulic drive: The plunger moves slowly, resulting in a longer stroke and reduced wear on the machine.
- *Powerful, high-performance pump: Ensures smooth operation and minimizes malfunctions during the spraying process.

MODEL:PT-980 Gasoline



- *Imported Honda engine from Japan ñ delivers optimal performance. A single set of seals can spray 60,000 square meters of construction without replacement.

MODEL:PT-980 220V



- *A wear-resistant coating is added to the air reservoir and plunger rod, ensuring durability and ensuring optimal performance for large-scale applications.

MODEL:PT-980 380V



- *Supports simultaneous operation of multiple guns (up to four), making it ideal for high-altitude applications. Optimal performance: 13.5L/minute discharge capacity.
- *The rotatable pump body facilitates paint changes and a foldable cart allows for easy transportation.

Model NO.	PT-980 Diseel	PT-980 Gasoline	PT-980 220V	PT-980 380V
Power	13HP	9HP	5000W	5500W
Optional Power	Subaru Diesel	Honda Gasoline	220V	380V
Max. Pressure	250Bar(3600Psi)	250Bar(3600Psi)	250Bar(3600Psi)	250Bar(3600Psi)
Max. Flow	15L/Min	13.5L/Min	10.33L/Min	13.5L/Min
Max. Nozzle	0.056inch	0.054inch	0.051inch	0.052inch
Weight	98kg	95kg	88kg	90kg
Dimensions	121x80x115	121x80x115	121x80x115	121x80x115

MODEL:PT-A9/1033 Diesel
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

- * Supports Multiple Guns and Stations to boost productivity
- * User-Friendly Operation and Maintenance designed for professional crews

MODEL:PT-A9/1033 Gasoline
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

- * Stable and reliable performance, smooth steering, and small fluctuation in spray amplitude
- * Safe and Stable with no spark risk in hazardous environments

MODEL:PT-A9/1033-380V-7.5KW
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

Sturdy and durable heavy-duty steel frame Easy-rolling inner tube pneumatic tire, retractable handrail trolley stand.

Model NO.	PT-A9/1033	PT-A9/1033	PT-A9/1033
Power	15HP	13HP	7500W
Optional Power	Subaru Diesel	Honda Gasoline	380V
Max. Pressure	280Bar(4000Psi)	280Bar(4000Psi)	280Bar(4000Psi)
Max. Flow	20L/Min	15.0L/Min	15.0L/Min
Max. Nozzle	0.071inch	0.0655inch	0.065inch
Weight	175KG	168KG	158KG
Dimensions	124X82X143CM	124X82X143CM	124X82X143CM

MODEL:PT-A8L Diesel
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

This equipment supports multi-gun and multi-station operation. compatible with various nozzles and hoses

MODEL:PT-A8L Gasoline
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

It is widely used in steel structures, bridges, ships, storage tanks, tunnels, and industrial facilities, making it an essential tool for improving construction efficiency and coating quality.

MODEL:PT-A8L 380V
HEAVY DUTY SPRAY EQUIPMENT



FEATURES

THE NEW CIRCUIT CONTROL MAKES THE VOLTAGE MORE STABLE

POWERFUL AND DURABLE

THE SEALING RING IS SUPER WEAR-RESISTANT

EASY TO REPLACEMENT AND MAINTAIN

Applications:
Suitable for spray painting, heavy-duty corrosion protection, fireproofing, and waterproofing projects in large residential, commercial, and industrial buildings.

Model NO.	PT-A8L	PT-A8L	PT-A8L
Power	15HP	14HP	9500W
Optional Power	Subaru Diesel	Honda Gasoline	380V
Max. Pressure	280Bar(4000Psi)	280Bar(4000Psi)	280Bar(4000Psi)
Max. Flow	30L/Min	30L/Min	30L/Min
Max. Nozzle	0.071inch	0.065inch	0.065inch
Weight	215KG	215KG	215KG
Dimensions	124X82X143CM	124X82X143CM	124X82X143CM

SCREW PUMP SPRAYER

A large industrial hopper with a blue motor and orange frame, mounted on wheels. The hopper is white and has a black logo on its side. It is connected to a blue motor and a white control box. The entire unit is mounted on a sturdy orange frame with four red wheels. The background is dark and textured.



WATERPROOF FIREPROOF PAINT SPRAYER

MODEL:PT-S3

WATERPROOF FIREPROOF PAINT SPRAYER

Application Areas:

75L large capacity hopper Easy to clean and convenient for adding and mixing materials
4000w all-copper motor Provide reliable power and support-
Large flow rate 35 liters per minute

Application Areas:

- * Roofs, basements, bathrooms waterproofing
- * Fireproof spraying for tunnels, bridges, and steel structures
- * Subway and high-rise construction protective coatings
- * Thick material and paste-type spray jobs
- * Flooring anti-corrosion, anti-slip, and moisture-proof layers



Model NO.	PT-S3
Power	3500W-220V/4000W-380V
Power Requirement	220V/380V 50HZ
Pressure	40 bar(580Psi)
Rate of Flow	3-35 L/Min
Max aggregate size	6mm
Delivery Height	20M
Delivery Distance	60M
Hopper Volume	75L
Weight	140KGS
DxWxH(cm)	91*60*119CM

MODEL:PT-T21

WATERPROOF FIREPROOF PAINT SPRAYER

Features:

Can Work Continuously for 8 Hours

*Large silencer + filtration system Avoid Noise Pollution. Built-in Air Filter to Eliminate Dust, And Powerful Noise Reduction Function

*Auto-stop device for gun shut off

Closing the air valve at the front of the spray gun stops the electric drill at the back. This allows one person to operate the machine, making it convenient and efficient. No one has to run to the machine to shut down the electric drill, saving time and reducing wear.



MODEL:PT-T22

WATERPROOF FIREPROOF PAINT SPRAYER

Features:

*Equip with Air-compressor T21 is equipped with 1350W air compressor T22 is equipped with 2700W air compressor.

*Thickened Corrosion-Resistant Hopper Corrosion-resistant, large capacity. With Mixer inside-Mixing speed can be adjusted

*Powerful Motor

4-pole conveyor motor, pure copper wire conveyor motor with adjustable speed function for more convenient use.

Model NO.	PT-T21	PT-T22
Power requirement	220-240V/50HZ	220-240V/50HZ
Air compressor Power	1350W	2700W
Mixing power	1500W	1600W
Rate of Flow	15L/min	18L/min
Delivery distance	30M	35M
Delivery height	20M	25M
Hopper capacity	40L	45L
Weight	60KG	70KG
DxWxH(cm)	76*55*96CM	76*55*96CM

MODEL:PT-10
TEXTURE SPRAYER

Features:
Intelligent electronic control system
Enables quick flow adjust-ment, saving materials.
The switch operates inde-pendently, safely and conveniently. The motordrive is controlled for stableperformance and easy operation.

Brushless DC motor
Provides reliable poweroutput with a flow rate of up to 15L/min.



MODEL:PT-10Max
TEXTURE SPRAYER

Features:
Wear-resistant alloy steel screw pump
High-strength alloy steel forincreased durability.
Theextended screw provides alonger delivery distance,resulting in a more uniformspray and superior results.

Wear-resistant rubber tires
Easy to move, can bemounted on a hangingbasket or rack, and issuitable for spraying onhigh-rise buildings



Model NO.	PT-10	PT-10 Max
Voltage/Power	220-240V-50HZ / 2800W	220-240V/50HZ / 2800W
Air compressor Power	NA	3600W
Rate of Flow	15.0L/min	15.0L/min
Max.Pressure	30bar(435Psi)	30bar(435Psi)
Delivery distance	60m	60m
Delivery height	30m	30m
Maximum particle size	4mm	4mm
Hopper capacity	50L	50L
Weight	58.00kg	80.00kg
DxWXH(cm)	115*46*55CM	120*50*75CM

MODEL:PT-7L
TEXTURE SPRAYER

Features:
1. High-quality motor forpowerful performance
2. Pressure-resistant nozzle, lightweight and wear-resistant
3. High-pressure air pumpfor stronger spraying4. Reinforced body for increased durability
5. Rapid cooling system ensures long-term operation
6. Adjustable speed for flexible speed control

PT-7L wear-resistant alloysteel screw pump, made ofhigh-strength alloy steel forincreased durability. The270mm extended screwallows for longer deliverydistances, more uniformspraying, and better results



MODEL:PT-X35
TEXTURE SPRAYER

Features:
This German-importedpump boasts a service lifeof 250,000 square metersreducing construction costsand accelerating workprogress. Easily spray 250square meters in one hour.

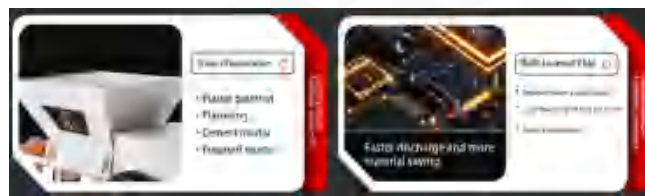


Model NO.	PT-7L	PT-X35
Voltage	220V/50Hz	220V50Hz
Power	3500W	5000W
Conveying Pressure	40Bar(580Psi)	40Bar(580Psi)
Conveying Flow	30L/Min	35L/Min
Conveying Distance	55M	60M
Conveying Height	30M	30M
Hopper Capacity	80L	60L
Machine Weight	40KG	74kg
Dimensions	115x46x55cm	120x50x75cm

MODEL:PT-M5

PLASTER CEMENT MORTAR SPRAYER

Durable, wear-resistant, and reliable quality. With a service life of 200,000 square meters, they reduce construction costs and accelerate work progress, easily spraying 200 square meters per hour! The pump body can be quickly disassembled for easy maintenance, cleaning, and transportation.



MODEL:PT-M6

PLASTER CEMENT MORTAR SPRAYER

Functions of automatic feeding, metered water supply, remote control, mixing, pumping and spraying and pressure sensing technology control. It is a fully automatic, uninterrupted and continuous mortar spraying construction machine.

Accessories:

- Pump Unit with Mortar Pressure Gauge
- 5.5KW Motor with Tilt Protection Switch
- 0.75KW Star Wheel Motor
- Control Box
- Flow Meter
- Air Compressor
- Booster Pump
- Mixing Tube
- Adjustable Flange
- Reinforced Mixing Shaft (Cleaning Shaft)
- Mixing Tube Cleaner
- Spray Gun
- 12m (25mm) Mortar Hose
- 12m (12mm) Air Hose
- Cleaning Connector
- Tool Box
- Tool Kit



Equipped with multiple high-performance motors



Multifunctional Control Panel for Smarter Operation



Model NO.	PT-M5	PT-M6
Voltage	380V/50Hz	380V/50Hz
Power	4000W	5500W/Compressor Power3000W
Conveying Pressure	50Bar(725Psi)	50Bar(725Psi)
Conveying Flow	45L/Min	40L/Min
Conveying Distance	80m	40m
Conveying Height	50m	20m
Max. Particle Size	6mm	5mm
Hopper Capacity	100L	115L/Filling Height 900mm
Weight/Dimensions	120KG/140x60x85cm	220kg/123x72x155cm

MODEL:PT-K50

AUTOMATIC MORTAR, CONCRETE, PLASTER & CEMENT POWER MIXER

A screw pump mixer combines conveying and mixing functions. It is ideal for high-viscosity fluids, slurries, and solid-liquid mixtures, ensuring efficient transport and thorough mixing.

MORTAR SPRAYING MACHINE PARTNER:

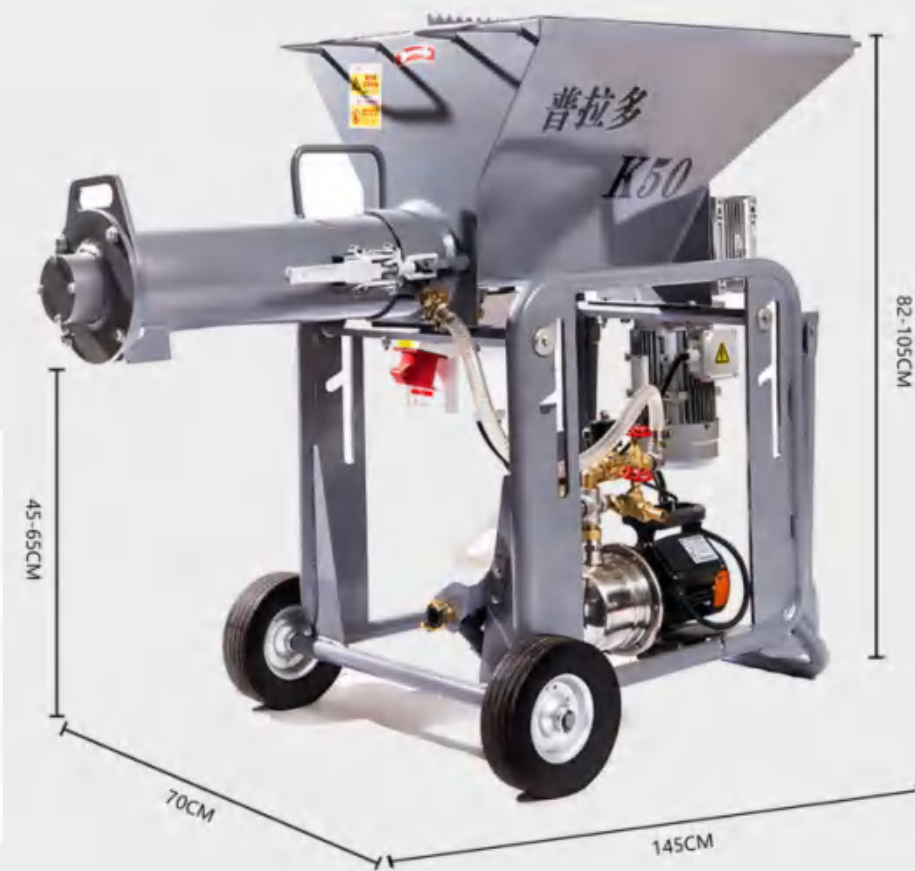
- Good match with Mortar sprayer
- 50L large flow, fast delivery
- Automatic water supply
- Automatic blender system
- One machine multipurpose
- Reduce stirring time
- Improve construction productivity



Model NO.	PT-K50
Electric Power	2200W/(380V/50HZ)
Rate of Flow	50L/min
Hopper Volume	100L
Filling Height	107-119 (cm)
Delivery Height	75 -87 (cm)
Weight	66KG
DxWxH (cm)	150*62*107(cm)



Perfect Match with Plaster Spray Machines
One Mixer Can Support Up to 3 Plaster Spray Machines



MODEL:PT-3XL

PLASTER CEMENT MORTAR SPRAYER

Pump StructureScrew-tvne desian featurinalow wear, low pulsation, andstable, reliable delivery. PoweSuplPowered bv 380V/220Vindustrial electricity with lowenergy consumption and high efficiency. Easy MaintenancePump core and sleeve areeasy to disassemble andreplace, making maintenanc-esimple and cost-effective.



Model NO.	PT-3XL
Voltage	380V
Driving power	5500W
Mixing power	2200W
Flow	40Bar(580Psi)
Pressure	10-40L/Min
Delivery distance	80m
Delivery height	60m
Maximum particle size	8mm
Pumping hopper capacity	130L
Mixer hopper capacity	150L
Weight/Dimensions	350kg/140x60x85cm

MODEL:PT-S6

PLASTER CEMENT MORTAR SPRAYER

Features:

- *Ultra-powerful screw pump- Handles high-viscosityand dense mortar
- *Built-in mixer-Keepsmaterials consistent.prevents sediment andclogging
- *Continuous spraying - Nointerruption, ideal forlarge-ar- ea tasks
- *Compatible with multiplematerials -Cement mortar,EIFS, self-leveling,anti-crack coating.etc
- * Integrated all-in-one structure Easy to transport and install
- * User-friendly and easy maintenance ñ Key parts are detachable for quick cleaning and servicing



PT-S6
Mechanical Speed
Control Motor

MODEL:PT-S6P

PLASTER CEMENT MORTAR SPRAYER

Features:

S6/3XL Sprayable Materials:
Site-mixed mortar, stucco/lightweight stucco mortar reinforce ment mortar, cement primer, clay, renovation mortar, masonry,mortar/light-weight mortar, thermal insulation mortar, anti-cracking mortar, putty, construction glue, adhesives, fire proof mortar, epoxy coating, repair mortar, floor mortar, bond ing mortar, tile and caulking mortar, primer, cement base putty, lime mortar, relief and modeling mortar, anti-corrosion coating, etc.



PT-S6P
Variable Frequency Speed
Control Motor

Model NO.	PT-S6	PT-S6P
Voltage	380V	380V
Driving power	7500W	7500W
Mixing power	2200W	2200W
Flow	50L/min	50L/min
Pressure	40Bar(580Psi)	40Bar(580Psi)
Delivery distance	100m	100m
Delivery height	50m	50m
Maximum particle size	8mm	8mm
Pumping hopper capacity	150L	150L
Mixer hopper capacity	170L	170L
Weight/Dimensions	459kg/193x90x138cm	459kg/193x90x138cm

OTHER HEAVY DUTY SPRAY EQUIPMENT

A 6x10 grid of squares, each containing a different combination of black and white pixels, representing a binary image.



MODEL:PT-H3500

POLYURETHANE &POLYUREA COATING MACHINE

Professional high-pressure spraying equipment designed for polyurethane and polyurea applications, ensuring precise mixing, stable output, and superior coating performance.

- Features:**
- Dual-Component RatioPump System: IndependentA/B material feed ensuresprecise mixing ratios
 - High Pressure Atomization:Suitable for high-viscositymaterials; produces fine andeven spray
 - Digital Control Interface:Displays pressure, tempera-ture, current, and diagnos-tics in real time
 - Efficient Heating System:Ensures consistent materialpreheat for optimal sprayingper-formance
 - Recirculation Function: Reduces clogging andminimizes material waste

Applicable to:

Used in a variety of construction environmentsSuitable for spraying a variety of two-component materials:polyurea elastomers, polyure-thane elastomerspolyurethane foams and polyurethanespolyure-thane adhesives, sealants and so on.



DUAL IMPORTED HYDRAULIC MOTORS

Fast and smooth commutationSmaller spray amplitude fluctuation



PT-H3500

Model NO.	PT-H3500
Raw material viscosity range	200-1000 CPS
Raw material output	2-12kg/Min
Heater power	4.5/6/8 kw x2
Pipeline insulation power	3200W
Heating temperature range	20°C-90°C
Power requirements	380V/220V (3 phase)/1ph
Working pressure	8-23MPa
Packaging dimensions	110x100x135cm
Shipping weight	250kg

MODEL:PT-G5

POLYURETHANE HIGH-PRESSURE SPRAYER

Vacuum Rubber Tires
Anti-slip.wear-resistantvacuum tires suitable forvarious surfaces

Porta Handle
Retractable armrest for easy movement and operation

Easv Maintenance
Pump core and sleevearesimple to disassemble andreplace, ensuring low-cost,hassle-free maintenance.



MODEL:PT-G6

POLYURETHANE HIGH-PRESSURE SPRAYER

3-Second Instant Heatina

Physical heating with fastand even temperature rise.5400W power, heats up to120°C, compati-ble with both220V power sources.

Hiah-PowerElectric
DriveEquipped with a high-perfor-mance motor for stronastable power output, ensur-ing efficient and continuousoperation in various envi-onmeents



MODEL:PT-G7

POLYURETHANE HIGH-PRESSURE SPRAYER

Low-Wear Desian
Core parts made fromvear-resistant materials forlona service life andreduced operating costs

Efficient Cooling System
ast heat dissipation toextend overall machineif-espanVacuum Rubber TiresAnti-slip.wear-resis-tantvacuum tires suitable forvarious surfaces



Model NO.	PT-G5	PT-G6	PT-G7
Power (Machine)	220V-5000W	380V-7500W	380V-7500W
	NA	13HP-Honda	13HP-Honda
	NA	GX390(Gasoline)	GX390(Gasoline)
Power(Heater)	220V-3500W	220V-3500W	220V-3500W
	NA	380V-5400W	380V-5400W
Pressure	500Bar(7200Psi)	500 Bar(7200Psi)	500 Bar(7200Psi)
Rate of Flow	5.0L/min	6.5L/min	8.0L/min
Max.tip	0.027inch	0.035inch	0.039inch
Weight	135KG	155KG	165KG
DxWXH(cm)	120*80*115CM	120*80*115CM	120*80*115CM

OTHER HEAVY DUTY SPRAY EQUIPMENT

OTHER HEAVY DUTY SPRAY EQUIPMENT

High-Speed Rail Dedicated Polyurethane Ultra High-Pressure Sprayer

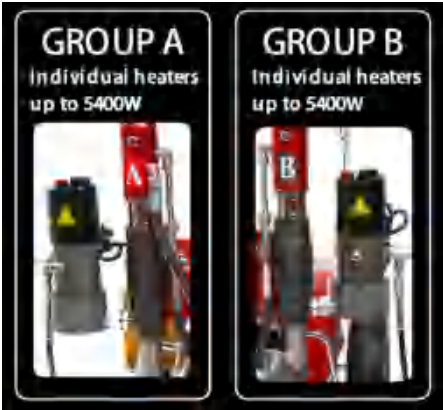
Applicable Materials:

Two-component polyurethane water-proof coatings
Polymer waterproofing materials
Specialty protective coatings (anti-corrosion, anti-seepage)
Waterproofing materials for tunnels and hydraulic engineering, etc.

MODEL:PT-G5pro- II
1:1 Fixed Mixing Ratio

Independent Dual-Component Control System
A and B materials are heated and delivered separately to meet the requirements of various waterproofing materials. High-precision metering pumps ensure stable spray ratios with an error margin of less than +2%.

High-Power Heating and Insulation System
Pipelines, pump bodies, and the dedicated cable duct spray gun are all equipped with independent heating functions



Model NO.	PT-G5pro II
Power (Machine)	380V-5500W
	NA
	NA
Power(Heater)	220V-3500W*2
	380V-5400W*2
Pressure	500Bar (1 Pump)
Rate of Flow	5L/Min
Max.tip	0.024inch
Weight	225KG
DxWXH(cm)	120x100x115cm

MODEL:PT-G8X Electric
TWO-COMPONENT POLYURETHANE SPRAYER

Features:
PT-G8-X is a two-component high-viscosity polyurethane waterproofing sprayer with a freely adjustable mixing ratio.

Variable ratio adjustment Free A/B ratio adjustment (1:1 - 10:1 +), fits various materials.

Dual independent heating system Dual heating, precise control, 0 - 120° C, fast and adaptable.

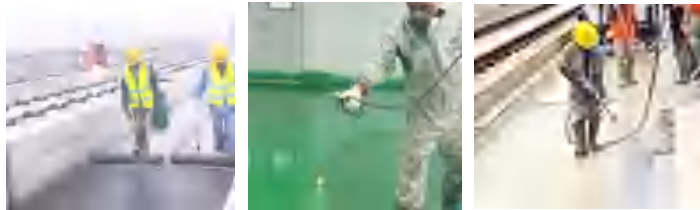
Wear-resistant Pump Body Alloy pump, wear/corrosion resistant, for viscous materials.

Imported Hydraulic Pump Imported pump, stable and efficient under heavy load.



Adjustable ratio: 1:1 to 10:10, Adjustable preset mixing ratios: 1:1 / 2:1 / 3:1 / 5:4

Model NO.	PT-G8X	PT-G8X
Power (Machine)	380V-7500W	GX390(Gasoline)
Power(Heater)	220V-3500W*2	220V-3500W*2
	380V-5400W*2	380V-5400W*2
Pressure	400Bar(5800Psi)	400Bar(5800Psi)
Rate of Flow	5L/Min(one pump)	5L/Min(one pump)
Max.tip	0.027inch	0.027inch
Weight	235KG	240KG
DxWXH(cm)	124x100x125cm	124x100x125cm



MODEL:PT-G8 X Gasoline
TWO-COMPONENT POLYURETHANE SPRAYER

Application:
Subway tunnels, railways, highway bridges, industrial roofs, Basements, pools, artificial lakes, garage roofs, Water conservancy, mines, culverts



Wear-resistant Pump Body
Made of high-strength alloy, it is wear-resistant and corrosion-resistant. Suitable for high-viscosity two-component materials, ensuring a long service life.

MODEL:PT-G9

POLYURETHANE WATERPROOF HIGH PRESSURE SPRAYER

Easy Maintenance

The pump core and pump sleeve are designed with a modular structure, making disassembly and replacement fast and has sle-free without the need for specialized tools. This user-friendly design significantly reduces maintenance costs while ensuring long-term, efficient operation of the machine.

Imported super-sturdywear-resistant pump

- *Pump body componentscan be easily replaced
- *Durability and perfor-mance verified by time
- *Use long-life seals andleather seals
- *Superior corrosion resis.tance to handle abrasiveand corrosive materials



MODEL:PT-933

HIGH-PRESSURE POLYURETHANE WATERPROOFING SPRAYER (WITHOUT HEATER)

Heavy-Duty Hydraulic System

Built with a robust heavy-duty hydraulic system that delivers powerful and consistent force output. Designed to withstand prolonged and intensive operations, the system ensures durabil ity and reliability, meeting the demanding requirements of various challenging working environments.

- *High efficiency
- *Large Flow
- *Uniform atomization
- *High pressure
- *Stable performance
- *After-sales service



Model NO.	PT-G9	PT-933
Power (Machine)	380V-9000W	380V-9000W
	13HP-Honda (Gasoline)	13HP-Honda (Gasoline)
Power(Heater)	220V-3500W	NA
	380V-5400W	NA
Pressure	500 Bar (7200Psi)	500 Bar(7200Psi)
Rate of Flow	15.0L/min	15.0L/min
Max.tip	0.065inch	0.065inch
Weight/DxWXH(cm)	260KG/124*82*143CM	240KG/124*82*143CM

MODEL:PT-F350e

HEAVY DUTY MORTAR PUMP SPRAY MACHINE

Features:

EFFICIENT COOLING

The F350E mortar pump isspecially designed forvarious mortar sprayingapplications and can handlelow, medium, and high-den-sity mortar coatings The plunger pump enableshigh-flow spraying andlonger spraying duration.Designed with an intuitiveoperation interface for quickstart-up and operation, andsupports remote start.

High-pressure uniformatomization sprayingEquipped with a specialhigh-pressure spray gun-large-caliber nozzle, fineatomization, strong coatingadhe-sion, large single-timedelivery volume, suitable forlarge-area continuousoperation, no need tofrequently stop for refilling,and improve efficiency.

It can be plugged into astandard 220V

householdsocket and features variablespeed control.



Advanced Cooling

Design

Optimized internal cooling system for continuous and reliable performance.



High-Flow Mortar

Pump

Equipped with a carry handle for easy one-person trans- port.



Model NO.	PT-F350e
Power	220V/3500W
Maximum Operating Pressure	41bar(600psi, 4.1Mpa)
Maximum Spraying Pressure	34 bar(500psi,3.4Mpa)
Maximum Delivery Volume	24 lpm(6.5gpm)
Hopper Capacity	76L
Weight	95Kg
Dimensions	116*61*97cm
Air Compressor Pressure	3.8Bar (55Psi)
Air Compressor Speed	5cfm

MODEL:PT-F400e

HEAVY DUTY MORTAR PUMP SPRAY MACHINE

- Features
- Large flow rate, 70L per minute
 - Spray thick fire-resistant coatings with 2 guns
 - 100 meters horizontal conveying distance 90 meters vertical conveying height
 - Applicable for materials with particles smaller than 5mm
 - Long service life sealing rings can spray more than 200 tons of materials

Continuous Feeding and Spraying
Equipped with a plunger pump system to ensure continuous and uniform material feeding and spraying, effectively preventing material shortages and spraying interruptions.



MODEL:PT-F450e

HEAVY DUTY MORTAR PUMP SPRAY MACHINE

- Features
- Electric Control System Integrated control box featuring start/stop, flow adjustment, forward/reverse control, and overload protection. Easy to operate, simple to learn and use.

Detachable Design
Core components such as the pump body, hopper, and spray gun can be quickly disassembled for easy cleaning and maintenance, extending the service life of the equipment.

The F450e features an 80L trolley-mounted shaker with a large capacity, making operation quick and easy.



Model:PT-F400e	Model:PT-F450e
Voltage: 220-240V/50Hz	Power: 7500W-380V/13HP-Gasoline/15HP-Diesel
Power: 4000W	Maximum pressure: 100Bar
Lift: 50m	Maximum flow rate: 70L/min
Maximum flow rate: 60L/min	Screen dimensions: 80x55x85cm
Speed: 2500/min	Screen capacity: 80L
Gross weight: 188kg	Weights: 173/183/190kg
Dimensions: 120x65x99cm	Dimensions: 124x82x143cm

MODEL:PT-F680

HEAVY DUTY MORTAR PUMP SPRAY MACHINE

- Features:
- Imported super-sturdy wear-resistant pump. Pump body components can be easily replaced.
 - Durability and performance verified by time.
 - Use long-life seals and leather seals.
 - Superior corrosion resistance to handle abrasive and corrosive materials.
 - Stainless Steel Vibrating Screens
 - 120L trolley-type extra large capacity vibrating screen.
 - Convenient and quick operation.
 - Easy Maintenance. Pump core and sleeve are easy to disassemble and replace, making maintenance simple and cost-effective.



MODEL:PT-F1017

HEAVY DUTY MORTAR PUMP SPRAY MACHINE

- Features:
- Multiple Spray Gun Compatibility. Compatible with various types of spray guns to meet different construction needs for mortar, putty, and coatings.
 - Easy Operation. One-touch start with adjustable flow and pressure; easy for operators to learn and use.
 - Low Wear Design. Core components made of wear-resistant materials ensure long service life and low operating costs.



Model NO.	PT-F680	PT-F1017
Power	7500W-380V	7500W-380V
	13HP-Honda Gasoline	13HP-Honda Gasoline
	15HP-Subaru Diesel	15HP-Subaru Diesel
Working Pressure	100Bar(1400Psi)	100Bar(1400Psi)
Maximum Flow Rate	80L/Min	120L/Min
Vibrating Screen Dimensions	115x60x90cm	115x60x90cm
Machine Weight	175kg	190kg
Vibrating Screen Capacity	120L	120L
Weight	205/225/232 kg	243/263/271 kg
Dimensions	124x82x143cm	124x82x143cm

MODEL:8900

GASOLINE-POWERED HIGH-FLOW SPRAYER

- * Gasoline Engine Pow-ered - No electricityrequired, perfect for field-work
- *Ultra-High Flow Output-Handles heavy, thick coat-ings and putty
- *Airless High-PressureSpraying - Even coating,strong adhesion
- *Heavy-Duty FrameDesign - Built for long-dura-tion industrial use

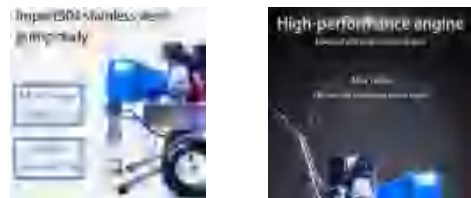


MODEL:PT-8900HD

GASOLINE-POWERED HIGH-FLOW SPRAYER

Easy Maintenance &Quick Start - Great foroff-grid environments

Supports Various Spray Guns and Nozzle Sizes



MODEL:PT-2030

GASOLINE-POWERED HIGH-FLOW SPRAYER

Applications:
Ready-made putty powder,putty paste, model-ing puttyelastic coatings, exteriorwall insulation mortar,somecement-based materials.thick coatings, orange peeltexture, splatter texture,residential interior andexterior walls, loose texturelevel 5 and slag-sprinklingfinishes, etc.



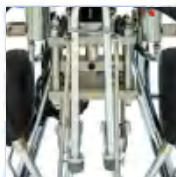
Model NO.	PT-8900	PT-8900 HD	PT-2030
Power	6.5HP	6.5HP	6.5HP
Max. Nozzle	0.048inch	0.051inch	8mm
Max. Pressure	230Bar(3300Psi)	230Bar(3300Psi)	70Bar(1000Psi)
Flow	8.3L/Min	9.3L/Min	30L/Min
Weight	66KG	73KG	80KG
Dimensions	80X88X104cm	80X88X104cm	80X88X104cm

MODEL:PT-H12 AB

TWO-COMPONENT ELECTRIC HIGH-PRESSURE AIRLESS SPRAY SYSTEM

Pump body for two-component materials

- *Dual independent pump outputs support simultaneous delivery of two-componentmaterials for greater applica-tion flexibility
- *Independent two-componentpumping, eliminating the needfor internal mixing
- *Compatible with externaltwo-component mixers andtwo-compo-nent spray guns
- *Prevents premature curing and equipment clogging*Suitable for fast-curing reactive materials
- *Easy to clean and maintainwhen switching betweenmaterials



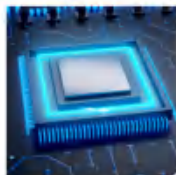
Structural design of the two-component pump body



Wear-resistant tires
Equipped with thickened solid rubber tires



Intelligent Air Cooling System,High-efficiency heat dissipation



Intelligent Control System
Supports pressure display in multiple units.



Model NO.	PT-H12 AB
Power	4500W
Voltage	220V-240v 50hz
Maximum Pressure	230Bar(3300Psi)
Maximum Flow	9 L/min
Maximum Nozzle	0.029 inch
Weight	88.5 kg
Dimensions	77X61X86 CM

MODEL:PT-108S50/30/20-20L
INDUSTRIAL GRADE PNEUMATIC GLUE
SUPPLY PLATEN PUMP

Features:
Key Features:
Pneumatic Drive - Safe & Reliable: Suitable for explosion-proof and harsh industrial environments

Platen Pump Feeding System: Directly extracts from pails, reducing residue and waste

Handles High-Viscosity Materials: Provides stable flow without interruption or separation;



MODEL:PT-255S68/55/45-20L
INDUSTRIAL GRADE PNEUMATIC GLUE
SUPPLY PLATEN PUMP

Features:
Uniform Spraying: Consistent coating quality with smooth application

Easy Maintenance: Simple structure with durable and replaceable parts

Flexible Configuration: Compatible with multiple spray guns and hose systems for different processes



Model NO.	PT-108S50-20L	PT-108S30-20L	PT-108S20-20L	PT-255S68-20L	PT-255S55-20L	PT-255S45-20L
Pressure Ratio	50:1	30:1	20:1	68:1	55:1	45:1
Applicable Tanks	5Gallons20L	5Gallons20L	5Gallons20L	5Gallons20L	5Gallons20L	5Gallons20L
Inlet Pressure	0.4-0.8MPa	0.4-0.8MPa	0.4-0.8MPa	0.4-0.8MPa	0.4-0.8MPa	0.4-0.8MPa
Discharge Pressure	10-40MPa	10-24MPa	6-16MPa	10-45MPa	10-36MPa	10-30MPa
Output	0-2.0L/min	0-3.0L/min	0-4.0L/min	0-10.8L/min	0-15.6L/min	0-27.6L/min

MODEL:PT-255S68/55/45-200L
INDUSTRIAL GRADE PNEUMATIC GLUE
SUPPLY PLATEN PUMP



Compatible with Various Coatings

Applicable Materials:
Various adhesives (silicone polyurethane, epoxy, etc.)

Sealants, structural adhesives, glass sealants

Anti-corrosion coatings, waterproofing compounds

With its powerful engine and safer, more stable operation, it is an ideal choice for explosion-proof working environments.



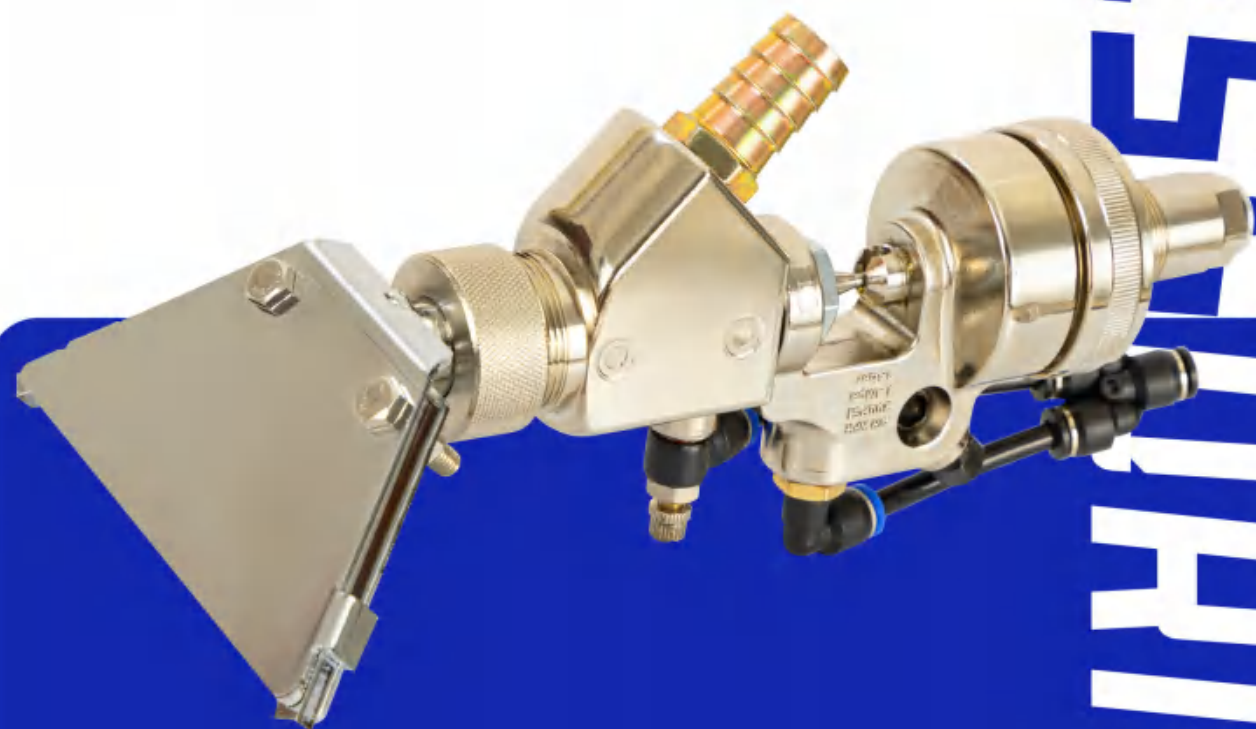
Model NO.	PT-255S68-200L	PT-255S55-200L	PT-255S45-200L
Pressure Ratio	68:1	55:1	45:1
Applicable Tanks	55Gallons200L	55Gallons200L	55Gallons200L
Inlet Pressure	0.4-0.8MPa	0.4-0.8MPa	0.4-0.8MPa
Discharge Pressure	10-45MPa	10-36MPa	10-30MPa
Output	0-10.8L/min	0-15.6L/min	0-27.6L/min

PUTTER 

WUXIPUTIAN AIRLESS SPRAYING SPECIAL ACCESSORIES

PROVEN QUALITY

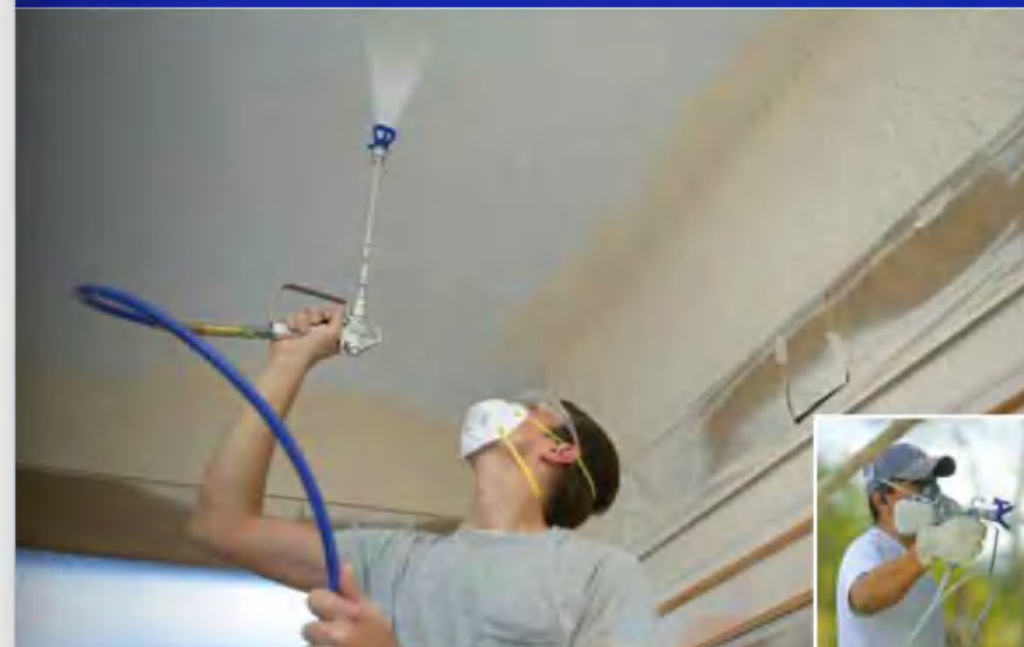
LEADING TECHNOLOGY



WUXI PUTIAN SPECIAL
SPRAYING EQUIPMENT CO., LTD

AIRLESS SPRAYING SPECIAL ACCESSORIES

AIRLESS SPRAYING SPECIAL ACCESSORIES



AN ESSENTIAL TOOL FOR COMPREHENSIVELY
BOOSTING PRODUCTION CAPACITY



- 1 Hoppers
- 2 spray gun
- 3 spray tip
- 4 spray hose
- 5 Extension pole
- 6 Other parts

Hoppers

Hopper connects directly to your airless sprayers to boost your productivity by minimizing clean up while being easy to move around the jobsite.

Durability
Hopper connects directly to your airless sprayers to boost your productivity by minimizing clean up while being easy to move around the jobsite.

Ease of Maintenance
The hopper is designed for easy maintenance, featuring removable components and cleaning channels that facilitate regular inspection and cleaning.

Designed for Longer Runtime
Holds more coating to reduce refill interruptions, ensuring continuous spraying and higher jobsite productivity.

Putian 6L Hopper



XT 6L Hopper



105L Hopper



Efficient Storage and Conveyance: Utilizes gravity and a well-designed structure to improve material handling efficiency.

Durable and Reliable: Made from high-quality materials to withstand harsh environments and heavy loads.

Flexible and Versatile: Suitable for various materials and applications, customizable to meet specific needs.

Ease of Operation and Maintenance: Designed for ease of operation and simple maintenance.

TECH DATA

Model	105 Multi-function hopper
Applicable model machine	F450e/Q6/9527/1033/A9/980
Meas	116 x 59 x 75 cm
N. W/G. W	27.2/33.5 KGS

Spray Gun

With mature design and manufacturing experience, our spray guns offer comfortable usage, easy operation, and long service life, ensuring high quality in every product.

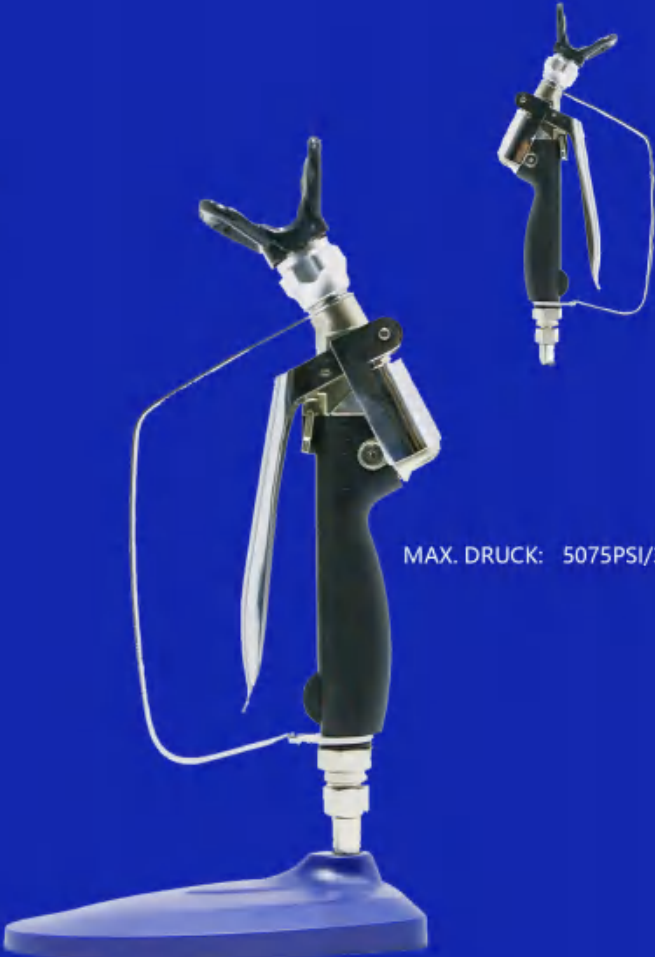
Putian Spray GUN PT-811

The spray gun features a new generation of breakthrough technology, with a needle design that significantly extends its lifespan. The ergonomically designed gun body ensures comfortable use, flexible operation, and reduced labor intensity, fully meeting the user's demands for a spray gun.

Innovative Fully-Enclosed Needle Design:
The gun design ensures that the needle no longer contacts the coating, increasing the needle's lifespan by 70% and allowing for rapid needle closure.

Rapid Closure:
Reduces "overspray" during the coating process by minimizing the size of the sealing plug, bringing the needle closer to the end of the gun body, and eliminating 60% of "dead spots".

Fully-Enclosed Needle:
The coating no longer affects the needle's travel. The spring is located outside the fluid channel, preventing adhesion, and allowing the needle to close quickly.



MAX. DRUCK: 5075PSI/350BAR



MAX. DRUCK: 7250PSI/500BAR

Putian Spray GUN PT-801 Without tube

Featuring an ultra-durable design, especially suited for high-pressure spraying. The gun design meets high standards for safety, flexibility, and durability, providing you with an exceptional spraying experience.

Bright Nickel-Plated Surface:
The durable nickel-plated surface is corrosion-resistant and easy to clean.

Ergonomic Spray Gun Handle:
The handle is ergonomically designed to ensure comfort during use.

Trigger Design:
Lightweight and can be operated with just the thumb.

Spray Gun

PT-801 With tube



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER
MAX. DRUCK	7250PSI/500BAR

PT-801 Without tube



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	BLACK
MAX. DRUCK	7250PSI/500BAR

PT-801 With tube



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	BLUE
MAX. DRUCK	7250PSI/500BAR

PT-ZPQ8



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER

Spray Gun

PT-818



ITEM NO.	DESCRIPTION
MATERIAL	ROSTFREI
WEIGHT	0.7 KG
COLOR	SILVER
MAX. DRUCK	3600PSI/250BAR

PT-XTR6



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER
MAX. DRUCK	3600PSI/250BAR

PT-AG14



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	BLACK&SILVER
MAX. DRUCK	7250PSI/500BAR

PT-W01



ITEM NO.	DESCRIPTION
MATERIAL	METALL
WEIGHT	0.7 KG
COLOR	BLACK
MAX. DRUCK	3600PSI 248BAR

Spray Gun

PT-911



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER

PT-Q2



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER
MAX. DRUCK	5656PSI/390BAR

PT-90-S



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER&GREY
MAX. DRUCK	5070PSI/350BAR

PT-70



ITEM NO.	DESCRIPTION
MATERIAL	METALL
WEIGHT	0.7 KG
COLOR	RED
MAX. DRUCK	3600PSI 248BAR

Spray Gun

PT-60



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER
MAX. DRUCK	3600PSI 248BAR

PT-G3



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	SILVER&BLACK
MAX. DRUCK	3596PSI/248BAR

PT-90-D



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	BLUE
MAX. DRUCK	7250PSI/500BAR

PT-90-F



ITEM NO.	DESCRIPTION
MATERIAL	EDELSTAHL
WEIGHT	0.7 KG
COLOR	RED
MAX. DRUCK	7250PSI/500BAR

spray tip

The new generation of nozzles is designed with breakthrough technology! This series of nozzles is engineered to meet users' long-standing demands for high-performance nozzles; durable, wide spray patterns, and capable of delivering high-quality coating results.

Handle Design

Arrow points indicate the spray direction; reverse direction is for self-cleaning. Easier to twist, making nozzle insertion and reverse rotation more convenient.

Positioning Pin

Ensures the nozzle is securely placed in the nozzle seat. Allows quick positioning of the nozzle for spraying or cleaning.

Special Hard Alloy

"Gold" hard alloy, specifically designed and manufactured for optimal performance in current applications. Improved flushing end design makes cleaning easier.

New Body Design

Enlarged diameter makes insertion and rotation easier, eliminating on-site paint leakage issues.

Nozzle End

Tool-free installation of OneSeal (single seal). Larger diameter for ease of use.

XHD RAC SwitchTip

With its Reverse-A-Clean (RAC) Tip, it's easy to clear clogs. The Switch Tip design lets you change tip sizes in seconds – without removing the tip guard and housing.

Make sure to frequently replace the nozzle

Users of spray machines often overlook the importance of changing the nozzle, assuming that as long as the nozzle can still spray, it's fine to keep using it. However, if a worn nozzle is not replaced in time, it can severely affect the quality of the application, cause abnormal wear to the sprayer, shorten its lifespan, and increase maintenance costs.

When the nozzle wears out, the orifice becomes larger, resulting in poor atomization of the paint, which leads to inferior coating quality and issues such as orange peel texture and cracks on the wall surface.

It is advisable to replace the nozzle promptly if any of the following conditions occur:

- Poor atomization of the paint and in creased paint consumption.
- The spray pattern becomes narrower, significantly reducing work efficiency.
- A pressure drop of over 20% occurs when pulling the trigger.
- The frequency of replacing parts increases noticeably.

NOZZLE



NOZZLE HOLDER



Spray tip

Spray Tip Note

Examples: 17B25

17 denotes 1.7L/min of flow rate.

B denotes that the tip design is type B.

25 denotes that the spray fan is 250-300mm when the spray tip is pointed 300mm away from your spraying object.

Experiment Material: Water

Experiment Pressure: 10 MPa



The improved OneSeal (single seal).
Designed to resist corrosion from all paint solvents.
The nozzle is easier to insert and rotate.
The black seal is securely locked outside the metal seat, preventing it from getting stuck due to expansion.

Orifice Size (mm)	Flow Rate (L/min)	Spray Fan Width (mm)	Tip For Electric Sprayers	Tip For Pneumatic Sprayers	Orifice Size (mm)	Flow Rate (L/min)	Spray Fan Width (mm)	Tip For Electric Sprayers	Tip For Pneumatic Sprayers
0.229	0.27	100-150	209	03B10 03C10	0.584	1.89	100-150	223	
		150-200	309	03B15 03C15			150-200	323	20B15
		200-250	409	03B20 03C20			200-250	423	20B20 19C20 19Z20
		250-300	509	03B25 03C25			250-300	523	20B25 19C25 19Z25
		310-360	609				310-360	623	20B30 19C30 19Z30
0.279	0.42	100-150	211	04B10 04C10	0.635	2.27	100-150	225	
		150-200	311	04B15 04C15			150-200	325	
		200-250	411	04B20 04C20			200-250	425	23B20 23C20 23Z20
		250-300	511	04B25 04C25			250-300	525	23B25 23C25 23Z25
		310-360	611				310-360	625	23B30 23C30 23Z30
0.33	0.61	100-150	213		0.686	2.65	100-150	227	
		150-200	313	06B15 06C15 06Z15			150-200	327	
		200-250	413	06B20 06C20 06Z20			200-250	427	26B20 26C20 26Z20
		250-300	513	06B25 06C25 06Z25			250-300	527	26B25 26C25 26Z25
		310-360	613	06B30 06C30			310-360	627	26B30 26C30 26Z30
0.381	0.8	100-150	215		0.737	3.07	100-150	229	
		150-200	315	08B15 08C15 08Z15			150-200	329	
		200-250	415	08B20 08C20 08Z20			200-250	429	30B20
		250-300	515	08B25 08C25 08Z25			250-300	529	30B25
		310-360	615	08B30 08C30 08Z30			310-360	629	30B30
0.432	1.02	360-410	715	08B35 08C35 08Z35	0.787	3.52	360-410	729	30B35
		410-460	815				410-460	829	30B40
		100-150	217	11B10	0.838	3.97	100-150	231	
		150-200	317	11B15 10C15 10Z15			150-200	331	
		200-250	417	11B20 10C20 10Z20			200-250	431	34B20
0.483	1.29	250-300	517	11B25 10C25 10Z25			250-300	531	34B25
		310-360	617	11B30 10C30 10Z30			310-360	631	34B30
		360-410	717	11B35 10C35 10Z35			360-410	731	34B35
		410-460	817				410-460	831	34B40
		100-150	219				100-150	233	
0.533	1.59	150-200	319	14B15 12C15 13Z15			150-200	333	
		200-250	419	14B20 12C20 13Z20			200-250	433	40B20 40C20 40Z20
		250-300	519	14B25 12C25 13Z25			250-300	533	40B25 40C25 40Z25
		310-360	619	14B30 12C30 13Z30			310-360	633	40B30 40C30 40Z30
		360-410	719	14B35 12C35 13Z35			360-410	733	40B35 40C35 40Z35
		410-460	819	14B40 12C40			410-460	833	40B40 40C40 40Z40
		100-150	221				100-150	233	
		150-200	321				150-200	333	
		200-250	421	17B20 16C20 16Z20			200-250	433	40B20 40C20 40Z20
		250-300	521	17B25 16C25 16Z25			250-300	533	40B25 40C25 40Z25
		310-360	621	17B30 16C30 16Z30			310-360	633	40B30 40C30 40Z30
		360-410	721	17B35 16C35 16Z35			360-410	733	40B35 40C35 40Z35
		410-460	821	17B40 16C40 16Z40			410-460	833	40B40 40C40 40Z40

Spray hose

Spray hose



Application and Features of the Whip Hose:

Connects between the spray gun and the high-pressure hose (1/4 inch or 3/8 inch). With a 3/16 inch diameter, the whip hose is thinner and more flexible, effectively reducing manual labor and making construction easier.

High-pressure hoses are essential components in various high-pressure fluid transmission applications, and their reliability and durability are crucial for ensuring the efficient and safe operation of equipment.

High Safety:
Capable of withstanding high-pressure environments, preventing leaks and bursts.

Highly Durable:
Resistant to abrasion and corrosion, suitable for harsh working conditions.

Versatile:
Suitable for various fluids or gases transmission, supporting a wide range of industrial applications.

Flexible Operation:
Provides flexibility while maintaining strength, making installation and operation easier.

Technical Data:

Paint Hose	1/4 in. x 15m
Fluid inlet fitting	3/4 in. internal thread (standard garden hose thread)
Fluid outlet fitting	1/4 NPSM external thread
Max. Pressure	60Mpa
Paint hose	ultra-high molecular weight polyethylene (UHMWPE), nylon, PVC, polypropylene, fluoroelastomer

Extension rod Universal nozzle adjuster Wall sanding light

EXTENSION ROD

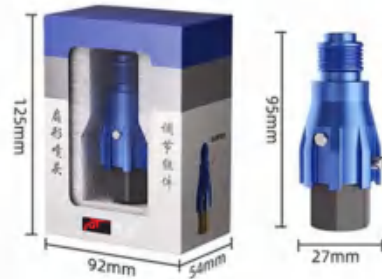


Usage and features:

Can meet the spraying requirements of most interior and exterior walls of buildings, so that the spray gun mouth can always remain vertical to the wall, ensuring the spraying quality and reducing the waste of paint caused by overspray, etc.

Dimension	15cm 30cm 50cm 75cm 100cm 120cm 150cm 200cm
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Universal nozzle adjuster



Brand name	PUTTER	Production address	Jiangsu	Product	27mmx95mm
Product Name	Fan nozzle adjustment assembly	Product material	space aluminum	Product Application	Spraying Angle Adjustment

Wall sanding light



POWER	9W
VOLTAGE	200-240V
LUMENS	700-800
POWER CORD LENGTH	8M
DIFFUSE ANGLE	120X5
OVERALL PROTECTION LEVEL	IP44
LIGHT SOURCE PROTECTION LEVEL	IP64

Other parts

THE PUMP BODY IS DESIGNED FOR THE MOST DEMANDING TASKS, OFFERING UNMATCHED DURABILITY AND LONGEVITY.V

- Easy Maintenance
- Strong Adaptability
- Long-life tungsten steel balls:Hardness second only to diamond, with no wear for ten yearsv
- High-Efficiency Design

Cartridge-style Throat Packings

- Quickly remove and replace for service

Built-in Filter

- Easy to maintain or remove

Zero Cavity Carbide Prime/Bleed Valve

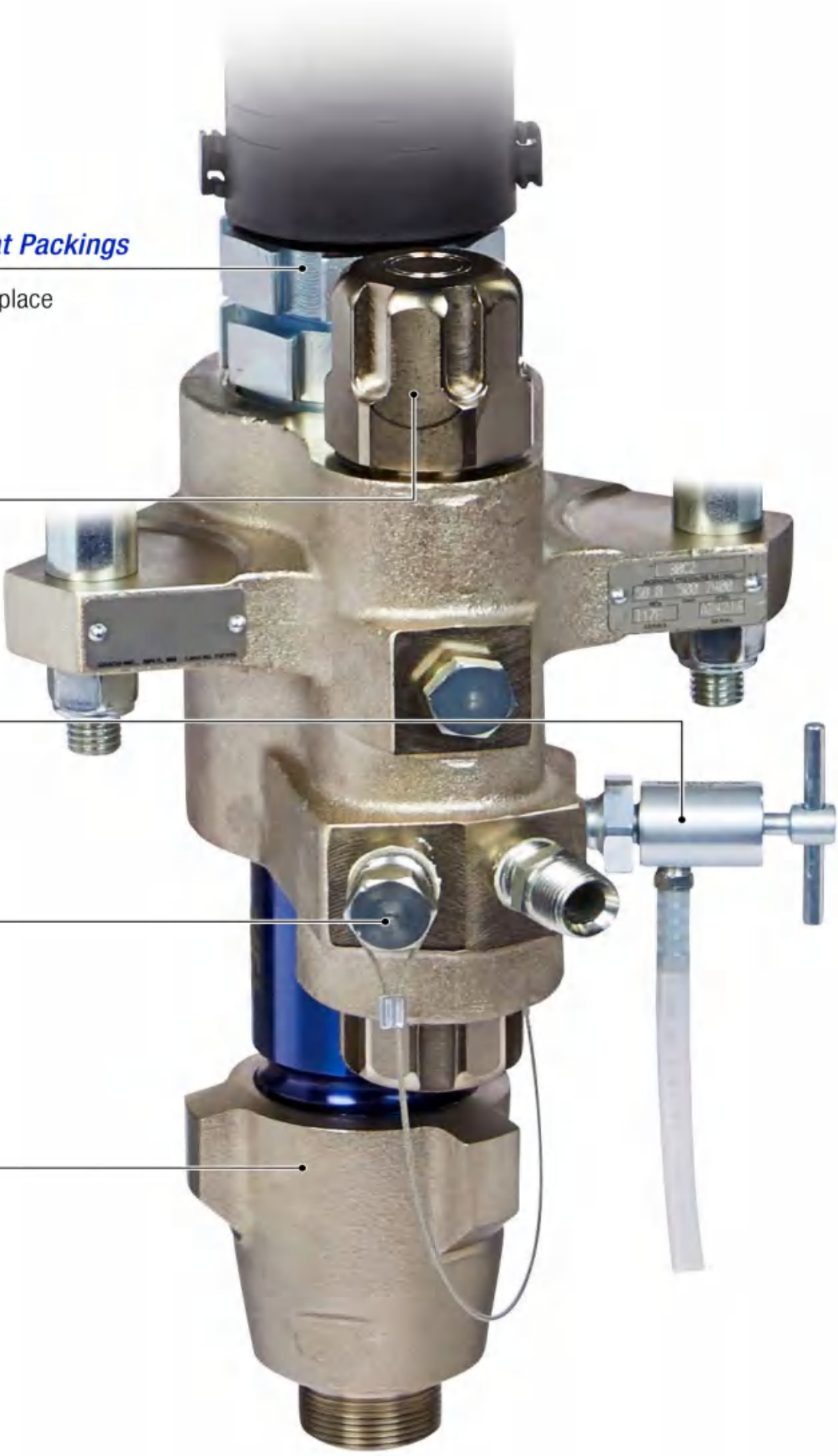
- Less maintenance and no material build up

Zero Cavity 2nd Gun Outlet

- Allowing no material build up when not in use

Quick Knockdown Intake Valve and Cylinder

- Easy to service with minimal tools



Other parts



Other parts





WUXI PUTIAN SPECIAL SPRAYING EQUIPMENT CO., LTD. IS LOCATED IN ENVIRONMENT SCIENCE & TECHNOLOGY ZONE, YIXING CITY-THE BEAUTIFUL CAPITAL OF POTTERY. THE COMPANY IS A SOLE PROPRIETORSHIP SPECIALIZING IN DESIGNING AND MANUFACTURING HIGH PRESSURE AIRLESS SPRAYER. IN 2000, OUR COMPANY INTRODUCED PRODUCTION TECHNIQUES OF GERMAN WAGNER HIGH PRESSURE AIRLESS SPRAYER, AND BEGAN TO ENGAGE IN MANUFACTURING PORTABLE ELECTRIC HIGH PRESSURE AIRLESS SPRAYER.

NEW PRODUCTS WILL CONTINUE TO BE INTRODUCED.
THANK YOU FOR YOUR SUPPORT!

**WUXI PUTIAN
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