



No.9 Tieling East Road, Minhou Economic & Technological
Development Zone, Jingxi, Fuzhou, Fujian, China
0086-591-88067287 hb@airless-sprayer.com



400-591-87913317



FUZHOU HVBAN MECHANICAL EQUIPMENTS CO. LTD.
AIRLESS SPRAYER MADE IN CHINA

AIRLESS **SPRAYER**



PRODUCTS



2025
CATALOGUE

Say hi to professional result

HvbanSprayer.com



HVBAN® is a professional fluid equipment manufacturer,
integrating development and production.
We specialize in manufacturing all types of airless paint sprayers
& related products over 20 years of experience.
With company development and market demand,
we had issued the second brand HiSprayer® in 2017.

PRODUCTION
EXPERIENCE
YEARS

20⁺

PRODUCTION
CAPACITY
PCS/MON.

1000

PRODUCE
WORKSHOP
M²

10000

MARKET
SHARE
COUNTRIES

140⁺





PROFESSIONAL



PARTS MANUFACTURING



FINISHING



ASSEMBLING



CUSTOMIZATION

AIRLESS SPRAYER



ABOUT US



CERTIFICATE

More than **70** effective patents for inventions and utility models at home & abroad.

The conversion rate of scientific and technological achievements is more than **90%**.

ACHIEVEMENT





Quality is paramount .

UNCOMPROMISED QUALITY ASSURANCE

FULL INSPECTIONS:

Each machine undergoes rigorous inspection before leaving our factory, ensuring precision and reliability.

Meticulously select premium materials, including renowned components like Germany's INA bearings, Japan's IKO bearings, USA leather packings, robust stainless steel, reflecting our commitment to delivering products of unparalleled quality & durability.

Always at the forefront of technological .

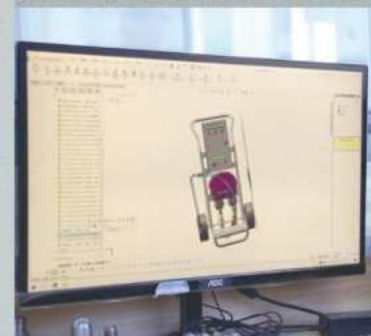
INNOVATIVE SELF-SUFFICIENCY

SELF RELIANCE:

HiSprayer boasts significant autonomy, producing the majority of components through our independent research and development efforts.

This self-reliance not only ensures the uniqueness of our products but also places us at the forefront of technological advancements in fluid equipment manufacturing.

WHY CHOOSE  **HiSprayer**



Product Design & Development



Parts Processing & Inspection



Products Assembly & Testing



Delivery & After-Sales Service





Sustainable market environment is fundamental .

CONTROLLED PRICING PRINCIPLES

LIMITED DISTRIBUTORSHIPS:

We restrict the number of distributors in each area to prevent excessive market competition and discourage predatory pricing practices.

This approach safeguards the integrity of our pricing structure and fosters a healthy and sustainable market environment.

Your reliable worldwide partner .

TWO DECADES OF GLOBAL EXPERTIES

MARKET SITUATION:

HiSprayer ® Airless Sprayers have reached over 140 countries, a testament to our unwavering commitment to quality and customer satisfaction.

Our extensive experience positions us as a reliable partner for worldwide businesses.

WHY CHOOSE  **HiSprayer**





High quality & Stable profitability



**INTERNATIONAL
BRANDS**

Adhering to the highest quality standards, HiSprayer® distinguishes itself by emphasizing high profitability. Implementing controlled pricing measures in each region, we limit the number of distributors to prevent malicious price competition within the area.

This ensures market stability and prevents disruptions caused by chaotic pricing.

Proudly "Made in China", but more than just "Made in China"



**CHINESE
MANUFACTURERS**

We distinguish ourselves from other chinese manufacturers by consistently delivering products that not only meet but exceed industry benchmarks.

Choosing HiSprayer® means choosing quality that competes on a global scale – we are more than just "Made in China."

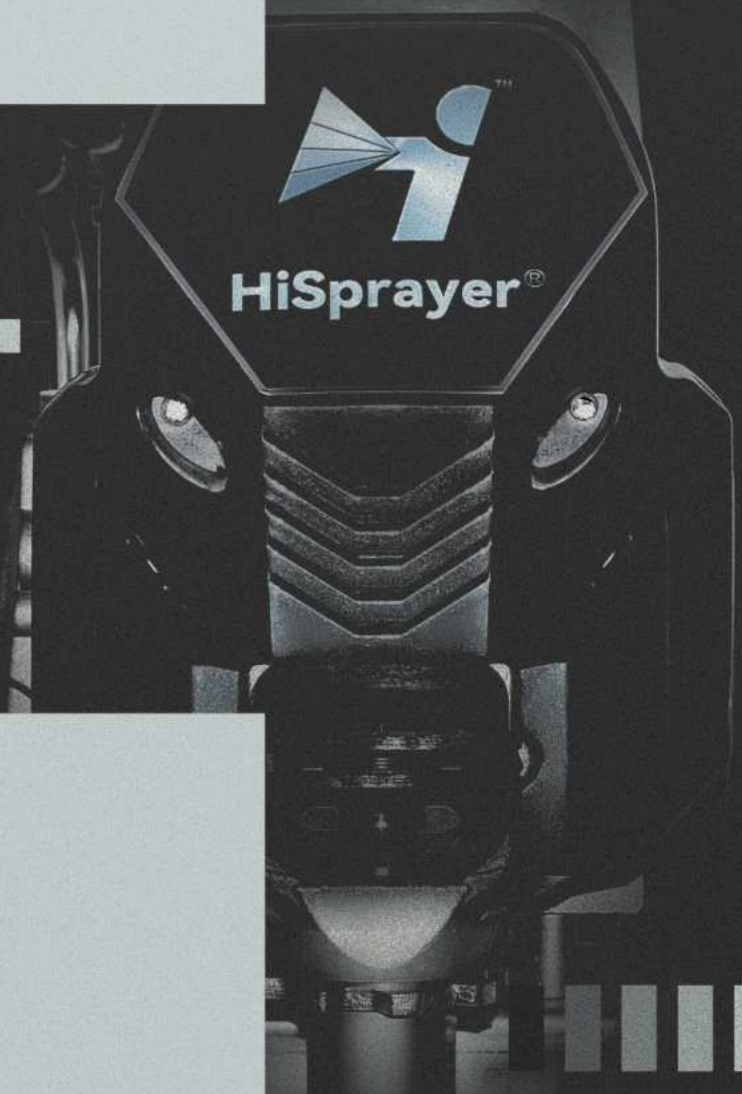
WHY CHOOSE  **HiSprayer**





SAY

TO PROFESSIONAL RESULT



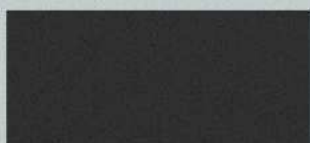
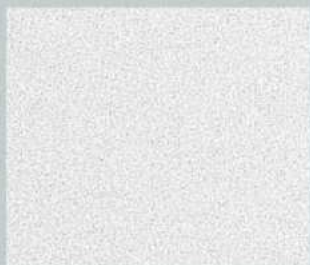
SAY HI TO PROFESSIONAL RESULT





CONTENTS

SAY HI TO PROFESSIONAL RESULT .



SPRAYERS

P 01 - P 72

AIRLESS SPRAYER

P 03 - P 42 ELECTRIC AIRLESS

P 51 - P 54 HYDRAULIC AIRLESS

P 43 - P 50 GASOLINE AIRLESS

P 55 - P 70 PNEUMATIC AIRLESS

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SPRAY FOAM MACHINE

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LINE STRIPER

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SPRAY GUN

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ACCESSORIES





AIRLESS SPRAYER

01



MODELS :

S1 / S2 / S3

HS 495 / HS 695 / HS 795

HS 1095 / HS 1195HD / HS 1395HD / HS1595HD

HS 2495 / HS 6495

HS 3135

GS 2700

GS 6300 / GS 6300 TX

GS 8300 / GS 8300 TX

HS 310-30

HS 330 Series

HS 370 Series

HS 970 / 5311

HS 960 / 5303

02

AIRLESS SPRAYER

CONTENTS :

P 03 - P 42 ELECTRIC AIRLESS

P 43 - P 50 GASOLINE AIRLESS

P 51 - P 54 HYDRAULIC AIRLESS

P 55 - P 70 PNEUMATIC AIRLESS





ELECTRIC AIRLESS | S1 S2 S3

S
SERIES

03

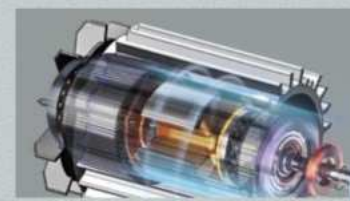


PAINTING

SMALL & SMART

HiSprayer® S Series Electric Airless Sprayer is one of the best tools to help to paint your job faster. Besides less time spent on the job, you are also assured of a smooth and mirror-like finish on your painting surface because the paint sprayer atomizes the paint to achieve such a finish. Portable Airless sprayer pumps can be used for a wide range of coating materials, including interior and exterior jobs, and can easily be transported from job site to job site.

DIY OR PRO
PAINTING



BRUSHLESS
DC MOTOR



SUPERIOR
FILTER



SMART
CONTROL



OPTIMIZED
PUMP

ELECTRIC AIRLESS SPRAYER |

S1 S2 S3

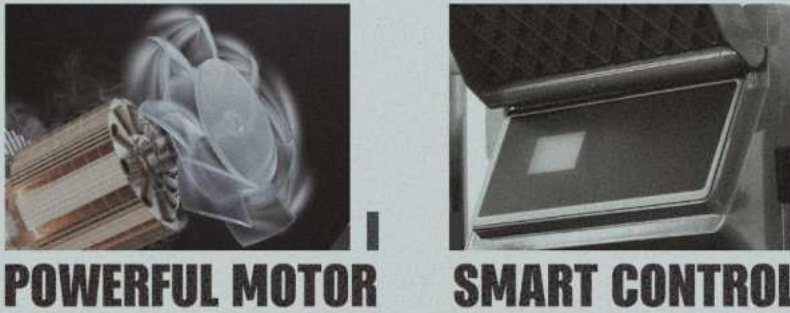


04

ELECTRIC AIRLESS

SMALL & SMART
SERIES

S1 S2 S3



MODEL TYPE	S1		S2		S3	
SPRAYER TYPE	DIY / PRO		PROFESSIONAL		PROFESSIONAL	
POWER TYPE	BRUSH MOTOR		BRUSH MOTOR		BRUSHLESS DC MOTOR	
DYNAMIC POWER	750W	1.0HP	110V/220V, 50~60HZ	900W	1.2HP	110V/220V, 50~60HZ
FLOW DELIVERY	1.9 LPM		2.1 LPM		2.3 LPM	
WORKING PRESSURE	20 MPA 2900PSI		20 MPA 2900PSI		23 MPA 3336PSI	
MAX. NOZZLE SIZE	0.021" T		0.021" T		0.023" T	
OPTIONAL	HOPPER / HI-CART		HOPPER / HI-CART		HOPPER / HI-CART	



ELECTRIC AIRLESS

S SMALL & SMART SERIES

S1 S2 S3



OUTSTANDING POWER SYSTEM



OPTIMIZED PUMP ASSEMBLY

- Long life strictly selected American packings and chrome rod .
- V Packings are crafted from premium American-imported leather, offering superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure.
- Achieve quicker cleaning with the intake valve .
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer.
- The inlet and outlet valves of the pump body are made of tungsten steel hard alloy, ensuring the machine's solidity and durability .

LONG-LIFE BRUSHLES DC MOTOR

- Improved control and performance .
- maintenance free and longer life span .

— MODEL S3 ONLY



ADVANTAGE DRIVE

- The longest-lasting drive .
- Imported Japanese IKO bearings ensure smooth and reliable transmission even under high-intensity conditions, resulting in fewer equipment failures. This enhances the reliability and durability of your operations.
- Using premium lubricating grease with excellent antioxidation and thermal stability protects critical gear components, preventing premature wear and effectively extending equipment lifespan .



HANDLE YOUR WORK MORE EFFECTIVELY



AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging .
- The inside-out filtering process guarantees a high-quality finish .
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency .

SMART CONTROL

- Equipped with a digital smart pressure control system as standard, allowing for real-time monitoring of equipment operating pressure. It offers swift and precise pressure adjustment response to adapt quickly to changes in spraying conditions.
- Continuous upgradability is supported, meeting the personalized customization needs of customers.

— MODEL S3 ONLY



AUTOMATIC PROTECTION SYSTEM

- In case of abnormal working pressure (typically when the pressure exceeds safe levels), the machine automatically depressurizes to ensure user safety.



LONG-LASTING HOSE ACCESSORIES

- Both the drain hose and the suction tube are made of triple-layer material, offering corrosion resistance and acid-alkali resistance. They are more durable compared to PVC tubes of similar products.

ROBUST STAINLESS STEEL FRAME

- Durable in harsh conditions with thickened, hardened stainless steel.





ELECTRIC AIRLESS | HS 495 HS 695 HS 795

IDEAL FOR ANY SIZE OF
PROJECTS



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AIRLESS SPRAYER



BRUSHLESS
DC MOTOR



SUPERIOR
FILTER



SMART
CONTROL



OPTIMIZED
PUMP



FINE FINISH
PRO PROJECT

with high-performing, reliable, and long-duty life features that ensure a smooth and efficient painting experience.

ELECTRIC AIRLESS SPRAYER | HS 495 HS 695 HS 795

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ELECTRIC AIRLESS



FINE FINISH



HS 495



HS 695



HS 795

HS 495 HS 695 HS 795



MODEL TYPE	HS 495	HS 695	HS 795
SPRAYER TYPE	PROFESSIONAL	PROFESSIONAL	PROFESSIONAL
POWER TYPE	BRUSHLESS DC MOTOR	BRUSHLESS DC MOTOR	BRUSHLESS DC MOTOR
DYNAMIC POWER	1300W 1.7HP 110V/220V, 50~60HZ	1500W 2.0HP 110V/220V, 50~60HZ	2200W 2.9HP 110V/220V, 50~60HZ
FLOW DELIVERY	2.3 LPM	2.7 LPM	3.1 LPM
WORKING PRESSURE	23 MPA 3336PSI	23 MPA 3336PSI	23 MPA 3336PSI
MAX. NOZZLE SIZE	0.021" T	0.025" T	0.029" T
OPTIONAL	HOPPER / HI-CART	HOPPER / HI-CART	HOPPER / HI-CART

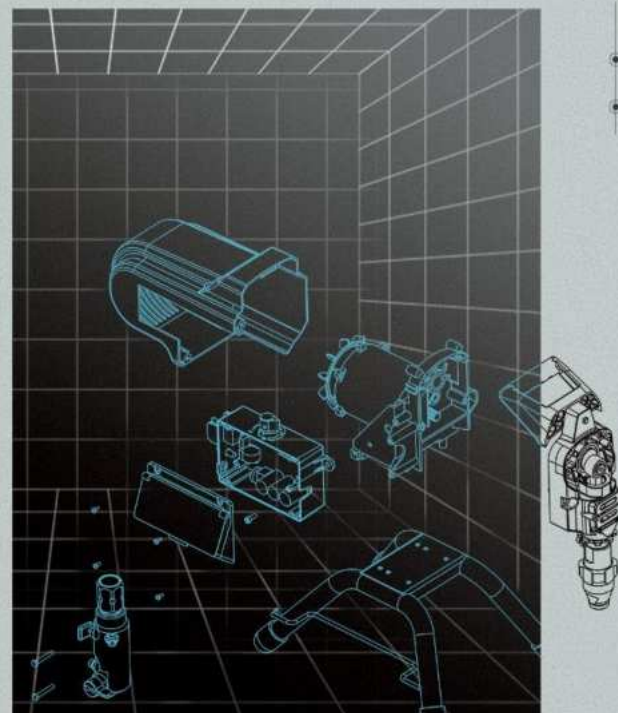


ELECTRIC AIRLESS



FINE FINISH

HS 495 HS 695 HS 795



LONG-LIFE BRUSHLESS DC MOTOR

- Improved control and performance .
- maintenance free and longer life span .



ADVANTAGE DRIVE

- The longest-lasting drive .
- Reliable performance and a lifetime of use are ensured by five-level grinding gears with reinforced steel .
- Imported Japanese IKO bearings and German INA bearings ensure smooth and reliable transmission even under high-intensity conditions, resulting in fewer equipment failures. This enhances the reliability and durability of your operations .

Using premium lubricating grease with excellent antioxidation and thermal stability protects critical gear components, preventing premature wear and effectively extending equipment lifespan .



OPTIMIZED PUMP ASSEMBLY

- Long life strictly selected American packings and chrome rod .
- V Packings are crafted from premium American-imported leather, offering superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure.

- Achieve quicker cleaning with the intake valve .
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer.
- The inlet and outlet valves of the pump body are made of tungsten steel hard alloy, ensuring the machine's solidity and durability .



AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging .
- The inside-out filtering process guarantees a high-quality finish .
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands .
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency .

SMART CONTROL

- Equipped with a digital smart pressure control system as standard, allowing for real-time monitoring of equipment operating pressure. It offers swift and precise pressure adjustment response to adapt quickly to changes in spraying conditions.
- Continuous upgradability is supported, meeting the personalized customization needs of customers.



AUTOMATIC PROTECTION SYSTEM



- In case of abnormal working pressure (typically when the pressure exceeds safe levels), the machine automatically depressurizes to ensure user safety.

ACHIEVE A FINE FINISH

UPDATED STRUCTURE OF THE DRIVE HOUSING

Optimized drive housing structure design .Provide diverse experiences of the operation .

ROBUST STAINLESS STEEL FRAME

Durable in harsh conditions with thickened, hardened stainless steel (**diameter: 32mm , thickness: 2mm**) . Enhanced stability ensured by a four-legged stand.

LONG-LASTING HOSE ACCESSORIES

Both the drain hose and the suction tube are made of triple-layer material, offering corrosion resistance and acid-alkali resistance. They are more durable compared to PVC tubes of similar products.



OPTIONAL | S1 S2 S3 S3 s HS 495 HS 695 HS 795

AIRLESS SPRAYER

OPTIONAL | Hi-CART & HOPPER



**MORE
PORTABLE**

**HIGH
EFFICIENCY**

OPTIONAL

Hi-CART

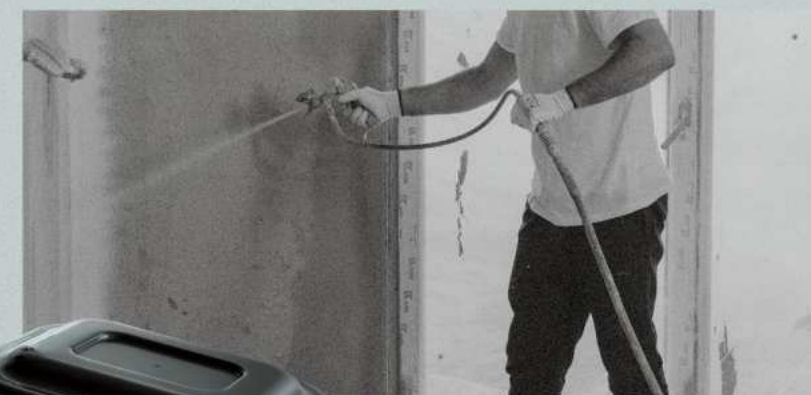


Suitable Models

S SERIES	S1	S2	S3
FINE FINISH SERIES	HS495	HS695	HS795

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**IMPROVE
YOUR DIY OR PRO
PROJECT**



OPTIONAL

HOPPER



Color : Black Material : PE Capacity : 5.2 l Suitable Models

S SERIES	S1	S2	S3	S3 s
FINE FINISH SERIES	HS495	HS695	HS795	



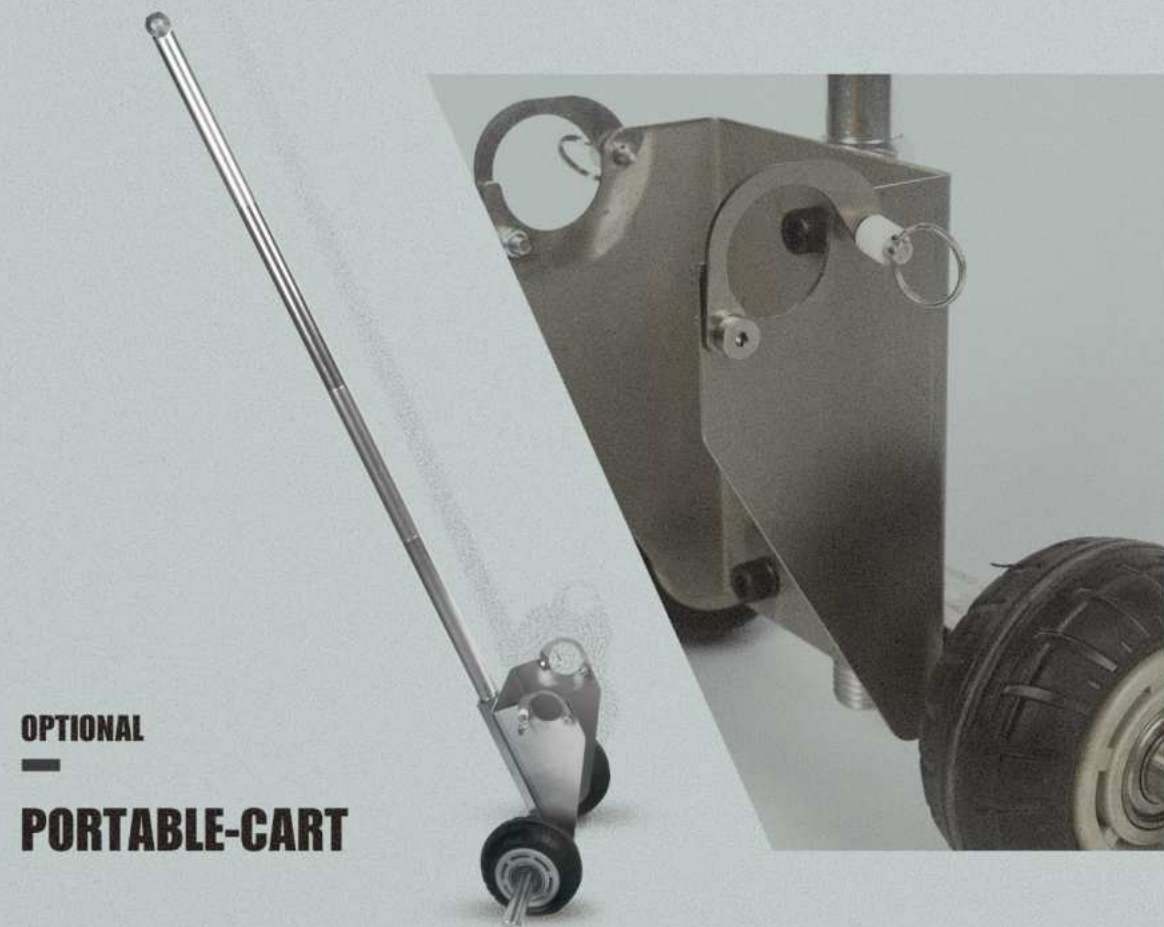
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OPTIONAL | S1 S2 S3 S3 s HS 495 HS 695 HS 795

AIRLESS SPRAYER

OPTIONAL | PORTABLE - CART



OPTIONAL

PORTABLE-CART

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STEP.1 PULL OUT THE PIN



STEP.2 QUICK LOCK THE FRAME

**QUICK
TRANSFER**
ANY TIME
ANY WHERE

Suitable Models

S SERIES | S1 S2 S3 S3 s

FINE FINISH SERIES | HS495 HS695 HS795

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OPTIONAL | S1 S2 S3 S3 s HS 495 HS 695 HS 795

AIRLESS SPRAYER

OPTIONAL | POWER DEFENDER



110V

120V

220V/230V

PROTECT
YOU AND
YOUR DEVICE



OPTIONAL

POWER DEFENDER G10

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DUAL-LED & BUZZER ALARMS

L NO.:	G10(220V&230V)	Status	Range		Flash&Beep Frequency	Power Disconnected
HVBAN Mechanical Equipments -China	 Red Blink High voltage		240V-255V	135V-180V	1 Hz	in 10 min
			255V-260V	185V-191V	2 Hz	in 3 min
			260V-270V	160V-176V	3 Hz	in 1 min
Time/s, 2 Hz=2 times/s, 3 Hz=3 times/s; indicates the frequency of LED flashing						

VERSATILE APPLICATION

Suitable Models

S SERIES	S1	S2	S3	S3 s
FINE FINISH SERIES	HS495	HS695	HS795	

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ELECTRIC AIRLESS | HS 1095 HS 1195 HD HS 1395 HD HS 1595 HD

HEAVY DUTY

AIRLESS SPRAYER

MASTER PAINTING

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AIRLESS SPRAYER

With a powerful brushless DC motor, HiSprayer® Heavy Duty Series Electric Airless Sprayer provides dependable performance for the professional remodeling and repainting contractor who sprays a wide variety of coatings with a variety of tip sizes. It is mainly high-viscosity materials like Putty, Drywall Mud, Plaster, Skim coating, also spray for industrial heavy coatings.



**BRUSHLESS
DC MOTOR**



**SUPERIOR
FILTER**



**SMART
CONTROL**



**OPTIMIZED
PUMP**

ELECTRIC AIRLESS SPRAYER | HS 1095 HS 1195 HD HS 1395 HD HS 1595 HD

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ELECTRIC AIRLESS PAINTING MASTER



HS 1095



HS 1195 HD



HS 1395 HD



HS 1595 HD

HS 1095 HS 1195 HD HS 1395 HD HS 1595 HD

MODEL TYPE	HS 1095		HS 1195HD		HS 1395HD		HS 1595HD	
SPRAYER TYPE	PROJECT		PROJECT		PROJECT		PROJECT	
POWER TYPE	BRUSHLESS DC MOTOR		BRUSHLESS DC MOTOR		BRUSHLESS DC MOTOR		BRUSHLESS DC MOTOR	
DYNAMIC POWER	2500W	3.4HP	110V/220V, 50~60HZ	3000W	4.0HP	110V/220V, 50~60HZ	4000W	5.4HP
FLOW DELIVERY	4.0 LPM		6.0 LPM		7.6 LPM		9.0 LPM	
WORKING PRESSURE	23 MPA 3336PSI		23 MPA 3336PSI		23 MPA 3336PSI		23 MPA 3336PSI	
MAX. NOZZLE SIZE	0.033" T	0.019" TT	0.037" T	0.023" TT	0.039" T	0.027" TT	0.047" T	0.029" TT
OPTIONAL	HOSE-REEL		HOSE-REEL		HOSE-REEL		HOSE-REEL	



ELECTRIC AIRLESS

MASTER PAINTING

HS 1095

HS 1195 HD

HS 1395 HD

HS 1595 HD



LONG-LIFE BRUSHLES DC MOTOR

- Improved control and performance .
- maintenance free and longer life span .



ADVANTAGE DRIVE

- The longest-lasting drive .
- Reliable performance and a lifetime of use are ensured by five-level grinding gears with reinforced steel .
- Imported Japanese IKO bearings and German INA bearings ensure smooth and reliable transmission even under high-intensity conditions, resulting in fewer equipment failures. This enhances the reliability and durability of your operations .

Using premium lubricating grease with excellent antioxidation and thermal stability protects critical gear components, preventing premature wear and effectively extending equipment lifespan .



OPTIMIZED PUMP ASSEMBLY

- Long life strictly selected American packings and chrome rod .
- V Packings are crafted from premium American-imported leather, offering superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure.

- Achieve quicker cleaning with the intake valve .
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer.
- The inlet and outlet valves of the pump body are made of tungsten steel hard alloy, ensuring the machine's solidity and durability .



AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging .
- The inside-out filtering process guarantees a high-quality finish .
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands .
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency .

SMART CONTROL

- Equipped with a digital smart pressure control system as standard, allowing for real-time monitoring of equipment operating pressure. It offers swift and precise pressure adjustment response to adapt quickly to changes in spraying conditions .

- Continuous upgradability is supported, meeting the personalized customization needs of customers .



AUTOMATIC PROTECTION SYSTEM

In case of abnormal working pressure (typically when the pressure exceeds safe levels), the machine automatically depressurizes to ensure user safety.

SUPPORT DUAL-GUN SPRAYING

Greater versatility .

The overall performance is reliable, supporting simultaneous dual-gun spraying, and suitable for a wider range of working conditions, and enhancing construction efficiency .





OPTIONAL | HS 1095 HS 1195 HD HS 1395 HD HS 1595 HD

AIRLESS SPRAYER

OPTIONAL | HOSE-REEL ASSEMBLY



OPTIONAL

HOSE - REEL ASSEMBLY

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QUICK SETUP



EASY OPERATION

Suitable Models

MASTER PAINTING SERIES | HS1095 HS1195HD HS1395HD HS1595HD

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ELECTRIC AIRLESS | HS 2495 HS 2495-II HS 6495

AIRLESS SPRAYER

TWO-COMPONENTS

HS 6495

STAND

HS 2495

HS 2495 - II

PORTABLE



W



1:1 PRECISION MIXING SPRAYING

The HiSprayer® Two-Component Airless Sprayer can spray both single-component and A/B two-component materials. Spraying single-component materials will help improve work efficiency. Engineered with a unique structural design and a focus on user experience, our airless paint sprayers offer versatile solutions for painting in challenging working environments, to make your painting job much easier and more efficient.

ELECTRIC AIRLESS SPRAYER | HS 2495 HS 2495-II HS 6495



ELECTRIC AIRLESS

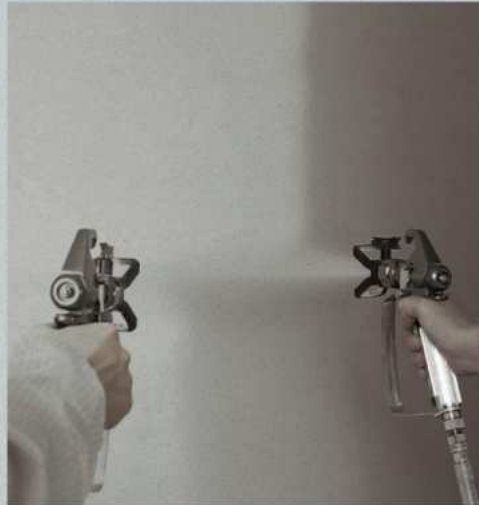
TWO TWO-COMPONENTS



MIXED INSIDE THE MIX GUN



MIXED OUTSIDE THE GUN



SPRAY SEPARATELY

THREE WAYS TO SPRAY THE A&B MATERIALS

TWO-COMPONENTS



HS 2495 HS 2495-II HS 6495

MODEL TYPE	HS 2495 HS 2495-II	HS 6495
SPRAYER TYPE	PROFESSIONAL	PROFESSIONAL
POWER TYPE	BRUSHLESS DC MOTOR	BRUSHLESS DC MOTOR
DYNAMIC POWER	2200W 3.0HP 110V/220V, 50-60HZ	4000W 5.4HP 220V, 50-60HZ
FLOW DELIVERY	4.0 LPM (TWO-COMPONENTS)	10.0 LPM (TWO-COMPONENTS)
WORKING PRESSURE	23 MPA 3336PSI	23 MPA 3336PSI
MAX. NOZZLE SIZE	0.033" T 0.021" TT	0.039" T 0.031" TT
OPTIONAL	— —	HOSE-REEL

ELECTRIC AIRLESS SPRAYER

TECH-SPECIFICATIONS



ELECTRIC AIRLESS

TWO TWO-COMPONENTS

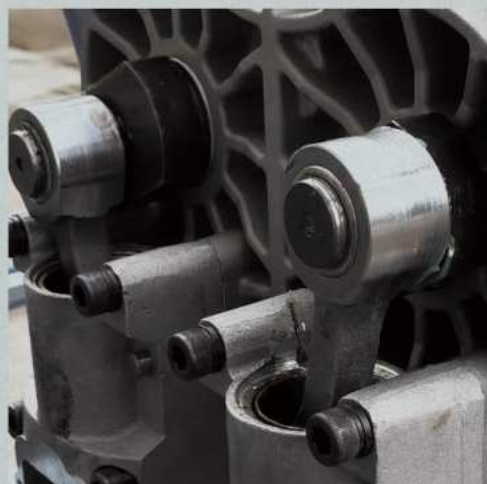
HS 2495 HS 2495-II HS 6495



ORIGINAL DESIGN

PARALLEL DUAL-PUMP

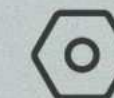
- Used for spraying A/B 2-component material.
- Default 1:1 spraying ratio, customizable for special needs.
- Two-component paint materials can be mixed inside or outside of the spray gun.
- Visual pressure gauge monitors the working pressure of A&B pumps in real time to ensure the machine operates smoothly.
- Dual sensor design, monitoring the operation of both pumps in real-time, ensuring user safety.



LONG-LIFE BRUSHLES DC MOTOR



ADVANTAGE DRIVE



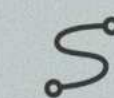
ROBUST STAINLESS STEEL FRAME



OPTIMIZED PUMP ASSEMBLY



AVIATION ALUMINUM MANIFOLD



LONG LASTING HOSE ACCESSORIES





ELECTRIC AIRLESS | HS 3135

PUTTY MORTAR SPRAYER



Innovative Tech
Multi-Function



HS3135

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AIRLESS SPRAYER



HiSprayer® Mortar Sprayer is ideal for contractors who want to increase productivity in their wall-finishing applications. It can be used to spray Lacquer, binding mortar, anti-cracking mortar, water sand, rock slice paint, putty, stucco, EIFS materials, fireproof and waterproof mortar, etc., spraying height over 10 meters, spray more than 60 square per hour.

ELECTRIC AIRLESS SPRAYER | HS 3135



HIGH PERFORMANCE PISTON - PUMP



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ELECTRIC AIRLESS



HS 3135



SMART-CONTROL SYSTEM

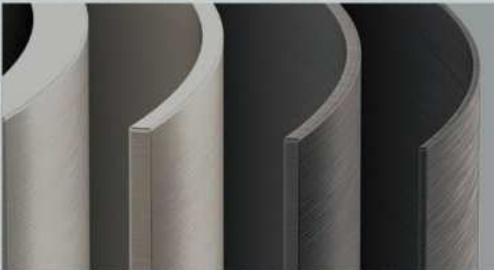
QUICK-CONNECTOR

TOOL-LESS REMOVABLE HOPPER

FLEXIBLE FRAME

HIGH-CAPACITY HOPPER

EASY TRANSFER



HS 3135 Mortar Sprayer provides easier handling of mortar layer, plaster layer and finish coating .



MODEL TYPE	HS 3135
SPRAYER TYPE	PUTTY MORTAR
POWER TYPE	BRUSHLESS DC MOTOR
DYNAMIC POWER	3500W 4.7HP 220V, 50~60HZ
FLOW DELIVERY	25.0 LPM
WORKING PRESSURE	6 MPA 870PSI
MAX. HOSE LENGTH	10 M
CAPACITY	51 L

ELECTRIC AIRLESS SPRAYER | TECH-SPECIFICATIONS



ELECTRIC AIRLESS



EZ-OPERATION

SMART
MORTAR SPRAYING



**ADJUSTABLE
SPEED**



**ONE-CLICK
FLUSHING**



**CRYSTAL
DISPLAY**

SMART CONTROL SYSTEM

- Equipped with an advanced microprocessor, ensuring prompt spray response.
- Come with over-pressure protection, automatically shutting down the machine in case of excessive pressure.
- One-touch cleaning for convenient operation.



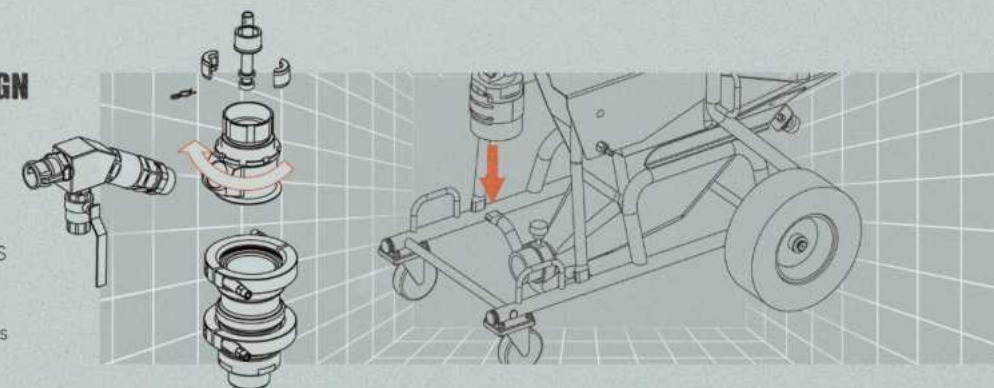
HS 3135
MORTAR
AIRLESS SPRAYER

HS 3135



QUICK-CHANGE PUMP DESIGN

- Less downtime with quick-change pump design. Easy to maintain.
- Faster and easier on-the-job repair.
- Designed to pump stucco and EIFS materials.
- The chrome-plated chrome rod enhances wear resistance.



DESIGN FEATURES

FLEXIBLE STRUCTURAL

- Meet the demands of any construction scenarios.
- The modular design allows for easy disassembly, lifting, and transportation.
- Lightweight and portable for easier transportation.

DURABLE CART DESIGN

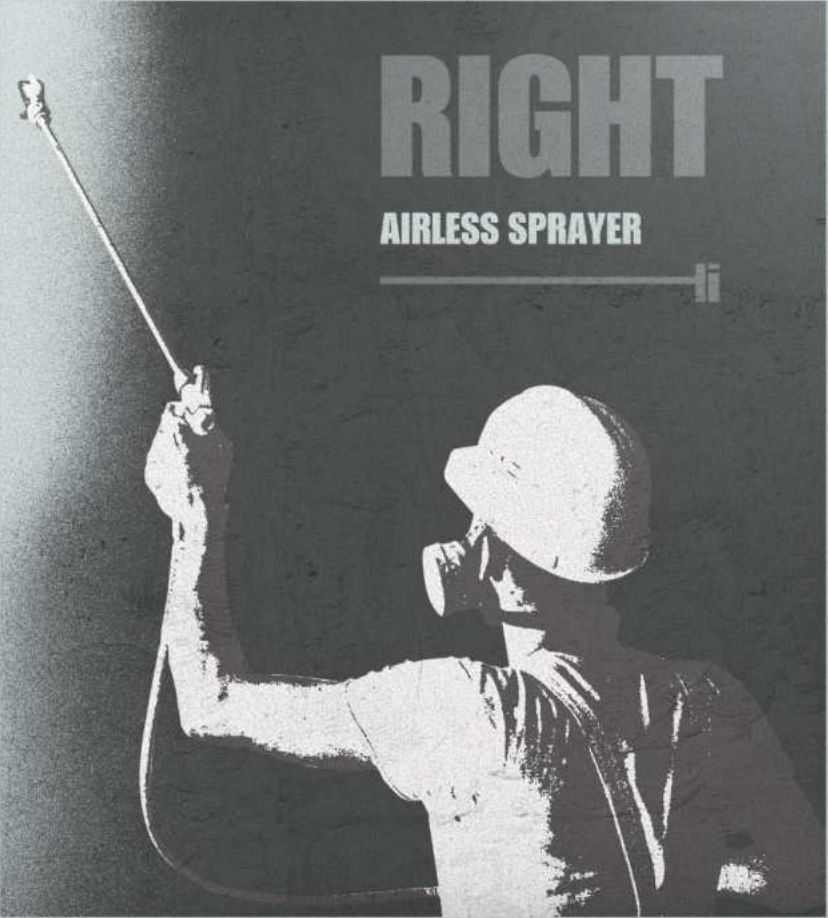
- Stainless steel cart design withstands rugged environments.
- 360° swivel wheels with brakes for flexible and easy transportation.
- With flat-proof tires, you'll never have flat tires again. Tires can't be punctured by nails, screws, or any sharp debris.
- Ideal for long-distance or multi-scene construction needs.

EASY TO CLEAN HOPPER

- The hopper features a semi-hidden design for effortless disassembly, replacement, and cleaning.
- Lightweight & Durable. It was constructed from high-density polyethylene material.
- Featuring a generous capacity of up to 51L (11 gallons), ensuring efficient completion of tasks.

CHOOSE YOUR RIGHT ELECTRIC AIRLESS SPRAYER

Model Type		S1	S2	S3	HS 495	HS 695	HS 795	HS 2495	HS 2495-II	HS 1095	HS 1195HD	HS 1395HD	HS 1595HD	HS 6495	HS 3135
Max. Flow Rate		1.9L/min	2.1L/min	2.3L/min	2.3L/min	2.7L/min	3.1L/min	4.0L/min	4.0L/min	4.0L/min	6.0L/min	7.6L/min	9.0L/min	10.0L/min	25.0L/min
Max. Working Pressure		20Mpa / 2900psi	20Mpa / 2900psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	23Mpa / 3336psi	6Mpa / 870psi
Max. Nozzle Size		0.021"	0.021"	0.023"	0.021"	0.025"	0.029"	—	—	1 gun with 0.033"/ 2 guns with 0.019"	1 gun with 0.037"/ 2 guns with 0.023"	1 gun with 0.039"/ 2 guns with 0.027"	1 gun in 0.047"/ 2 guns in 0.029"	1 guns with 0.039"/ 2 guns with 0.031"	—
Power Source		Brush Motor	Brush Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor
Power Type		110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	110/220V,50~60HZ	220V,50~60HZ	220V,50~60HZ	220V,50~60HZ	220V,50~60HZ
Dynamic Power		750W / 1HP	900W / 1.2HP	1300W / 1.7HP	1300W / 1.7HP	1500W / 2.0HP	2200W / 3.0HP	2200W / 3.0HP	2200W / 3.0HP	2500W / 3.4HP	3000W / 4.0HP	4000W / 5.4HP	4500W / 6.0HP	4000W / 5.4HP	3500W / 4.7HP
Motor Speed		4200	4200	5500	4800	4800	4600	4800	4800	5300	4900	5100	4800	5300	5100
Gross Weight		22kgs	22kgs	22kgs	22kgs	23kgs	24kgs	28kgs	28kgs	67kgs	69kgs	72kgs	75kgs	72kgs	90kgs
Package Size		42x 50x 54cm	42x 50x 54cm	42x 50x 54cm	42x 50x 54cm	42x 50x 54cm	42x 50x 54cm	56x 40x 61cm	56x 40x 61cm	70x 56x 87cm	70x 56x 87cm	70x 56x 87cm	70x 56x 87cm	70x56x87cm	103x73x105cm
Package Include	Hose	1/4" x 15m	1/4" x 15m	1/4" x 15m	1/4" x 15m	1/4" x 15m	1/4" x 15m	—	—	3/8" x15m & 1/4" x 1.2m	3/8" x15m & 1/4" x 1.2m	3/8" x15m & 1/4" x 1.2m	3/8" x15m & 1/4" x 1.2m	3/8" x15m & 1/4" x 1.2m	10m
	Pole	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 50cm	7/8" x 75cm	7/8" x 75cm	7/8" x 75cm	7/8" x 75cm	7/8" x 75cm	—
	Gun	GUN x 1	GUN x 1	GUN x 1	GUN x 1	GUN x 1	GUN x 1	GUN x 2	GUN x 2	GUN x 1	GUN x 1	GUN x 1	GUN x 1	AS8000 / GUN x 2	GUN x 1
	Tip	517 x 1	517 x 1	519 x 1	519 x 1	521 x 1	525 x 1	525 x 2	525 x 2	529 x 1	531 x 1	533 x 1	639x 1	531 x 2	—
	Tool	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit	Tool kit
Material Applications		Low viscosity materials like latex. Ideal for interior & exterior of residential areas spraying	Low viscosity materials like latex. Ideal for interior & exterior of residential areas spraying	Low viscosity materials like latex. Ideal for interior & exterior of residential areas spraying	Low viscosity materials like latex. Ideal for interior & exterior of residential areas spraying	Low-Medium viscosity materials like latex & acrylic paint, enamels. Ideal for interior & exterior of residential areas spraying	Low-Medium viscosity materials like latex & acrylic paint, enamels. Ideal for interior & exterior of residential areas spraying	Low-Medium viscosity materials like latex & acrylic paint, enamels. Ideal for interior & exterior of residential areas spraying	Low-Medium viscosity materials like latex & acrylic paint, enamels. Ideal for interior & exterior of residential areas spraying	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, elastomeric coating	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, elastomeric coating	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, elastomeric coating	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, elastomeric coating	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, elastomeric coating	Medium-high viscosity paint like primer, acrylics, latex, porcelain glaze, putty, stucco, EIFS, elastomeric coating





GASOLINE AIRLESS | GS 2700 GS 6300 (TX) GS 8300 (TX)

AIRLESS SPRAYER



DESIGNED FOR
HEAVY DUTY

GS 8300TX

GASOLINE AIRLESS

8.3 Ltr./Min. 6.5 HP. 23 Mpa. 0.047" T 0.033" TT

43

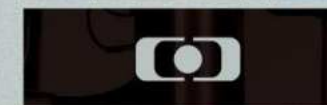
HiSprayer® Gasoline Engine Airless Sprayer is suitable for the absence of electricity conditions, medium and large residential, commercial, and industrial buildings paint, indoor and outdoor general paint, latex paint, heavy anti-corrosion engineering, fire protection engineering, waterproof engineering, industrial epoxy floor paint, basic protection ,etc.



HONDA
POWERFUL
ENGINE



SMART
SYSTEM



QUICK-CHANGE
PUMP



SUPERIOR
FILTER

GASOLINE AIRLESS

44



GASOLINE

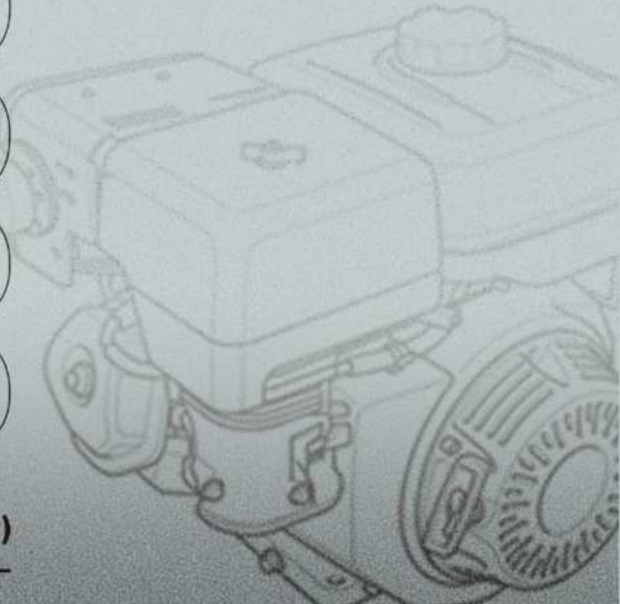
AIRLESS

AIRLESS SPRAYER

GS 2700

GS 6300 (TX)

GS 8300 (TX)



MODEL TYPE	GS 2700	GS 6300 / GS 6300TX	GS 8300 / GS 8300TX
SPRAYER TYPE	HEAVY DUTY	HEAVY DUTY	HEAVY DUTY
POWER TYPE	GX160 ENGINE	GX160 ENGINE	GX200 ENGINE
DYNAMIC POWER	3100W 4.1HP	3100W 4.1HP	3700W 5.0HP
FLOW DELIVERY	2.7 LPM	5.0 LPM	8.3 LPM
WORKING PRESSURE	23 MPA 3336PSI	23 MPA 3336PSI	23 MPA 3336PSI
MAX. NOZZLE SIZE	0.025" T	0.033" T 0.027" TT	0.047" T 0.033" TT
OPTIONAL	HOSE REEL	HOSE REEL	HOSE REEL



GASOLINE AIRLESS

AIRLESS SPRAYER

GS 2700 GS 6300 (TX) GS 8300 (TX)



SIGNIFICANT ADVANTAGES

HONDA GX ENGINE

- Reliable, powerful & easy-to-start.
- Contractor preferred.

SMART CONTROL

- Equipped with a digital smart pressure control system as standard, allowing for real-time monitoring of equipment operating pressure. It offers swift and precise pressure adjustment response to adapt quickly to changes in spraying conditions.
- Continuous upgradability is supported, meeting the personalized customization needs of customers.

AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging.
- The inside-out filtering process guarantees a high-quality finish.
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands.
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency.



QUICK-CHANGE PUMP DESIGN

- Less downtime with quick-change pump design. Easy to maintain.

- Faster and easier on-the-job repair.

— GP8300 (TX) ONLY



DIFFERENTIATED PARTS

ADVANTAGE DRIVE

- The longest-lasting drive.
- Reliable performance and a lifetime of use are ensured by five-level grinding gears with reinforced steel.
- Imported Japanese IKO bearings, German INA bearings ensure smooth and reliable transmission even under high-intensity conditions, resulting in fewer equipment failures. This enhances the reliability and durability of your operations.
- Using premium lubricating grease with excellent antioxidation and thermal stability protects critical gear components, preventing premature wear and effectively extending equipment lifespan.

OPTIMIZED PUMP ASSEMBLY

- Long life strictly selected American packings and a chrome rod.
- V Packings crafted from premium American-imported leather offers superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure.
- Achieve quicker cleaning with the intake valve.
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer.
- The inlet and outlet valves of the pump body are made of tungsten steel hard alloy, ensuring the machine's solidity and durability.
- The watchdog pump protection system automatically safeguards the pump against damage in case of insufficient material supply.





HYDRAULIC AIRLESS | HS 960 HS 970 HS 5303 HS 5311

IDEAL COATING MACHINE FOR CONSTRUCTION



GASOLINE ENGINE POWERED



ELECTRIC MOTOR POWERED

AIRLESS SPRAYER



HiSprayer® Hydraulic Sprayer is recommended for very large-scale residential, commercial, corrosion control, and industrial projects, suitable for medium and large residential, commercial and industrial building painting, indoor and outdoor general painting, latex painting, heavy anti-corrosion engineering, fire protection engineering, waterproof engineering, industrial epoxy floor paint, basic protection, etc.



HONDA
GX 270
POWER TYPE. -1



MOTOR
POWER TYPE. -2



SUPERIOR
FILTER



DURABLE
PUMP

HIGH QUALITY
HYDRAULIC MOTOR



HYDRAULIC AIRLESS



AIRLESS SPRAYER

HS 960 HS 970 HS 5303 HS 5311



HS 970

HS 960

HS 5303

HS 5311



MODEL TYPE	HS 960 / HS 5303		HS 960A / HS 5303A		HS 960B / HS 5303B		HS 970 / HS 5311		HS 970A / HS 5311A		HS 970B / HS 5311B	
SPRAYER TYPE	CONSTRUCTIONAL		CONSTRUCTIONAL		CONSTRUCTIONAL		CONSTRUCTIONAL		CONSTRUCTIONAL		CONSTRUCTIONAL	
POWER TYPE	ELECTRIC MOTOR		ELECTRIC MOTOR		ELECTRIC MOTOR		GX270 ENGINE		GX270 ENGINE		GX270 ENGINE	
DYNAMIC POWER	4000W 220V 50-60HZ		4000W 220V 50-60HZ		4000W 220V 50-60HZ		5100W 6.8HP		5100W 6.8HP		5100W 6.8HP	
FLOW DELIVERY	10.3 LPM		6.5 LPM		3.7 LPM		11.6 LPM		7.5 LPM		4.2 LPM	
WORKING PRESSURE	23 MPA 3336PSI		35 MPA 5076PSI		50 MPA 7252PSI		23 MPA 3336PSI		35 MPA 5076PSI		50 MPA 7252PSI	
MAX. NOZZLE SIZE	0.043" T	0.027" TT	0.035" T	0.027" TT	0.031" T	0.023" TT	0.043" T	0.027" TT	0.037" T	0.029" TT	0.031" T	0.023" TT
HOSE LENGTH	15 M		15 M		15 M		15 M		15 M		15 M	



HYDRAULIC AIRLESS

AIRLESS SPRAYER

HS 960 HS 970 HS 5303 HS 5311



HIGH-EFFICIENCY HYDRAULIC MOTOR

- Consistent performance ensures continuous operation, keeping you productive at all times.
- Unyielding, withstands high pressure, durable and robust.
- Quick and responsive operation, easy maintenance and extended lifespan.

HYDRAULIC
POWER

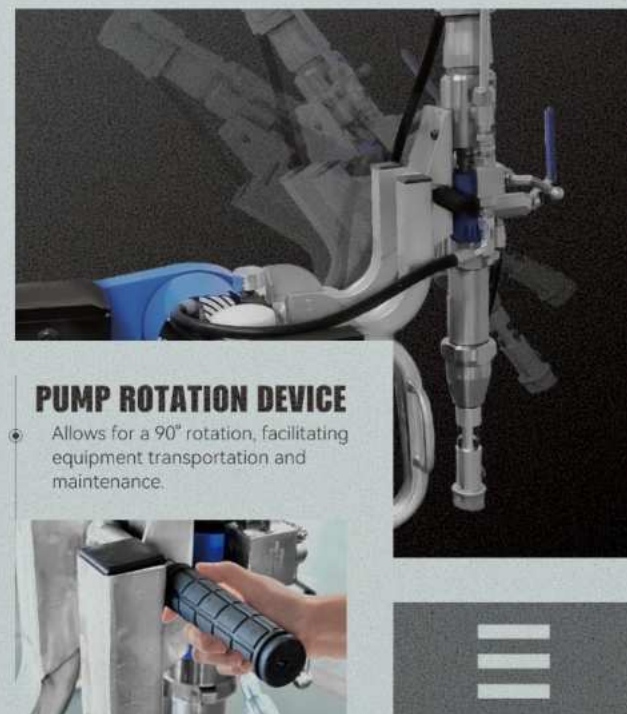


DURABLE PUMP ASSEMBLE

Long life strictly selected American packings and a chrome rod.

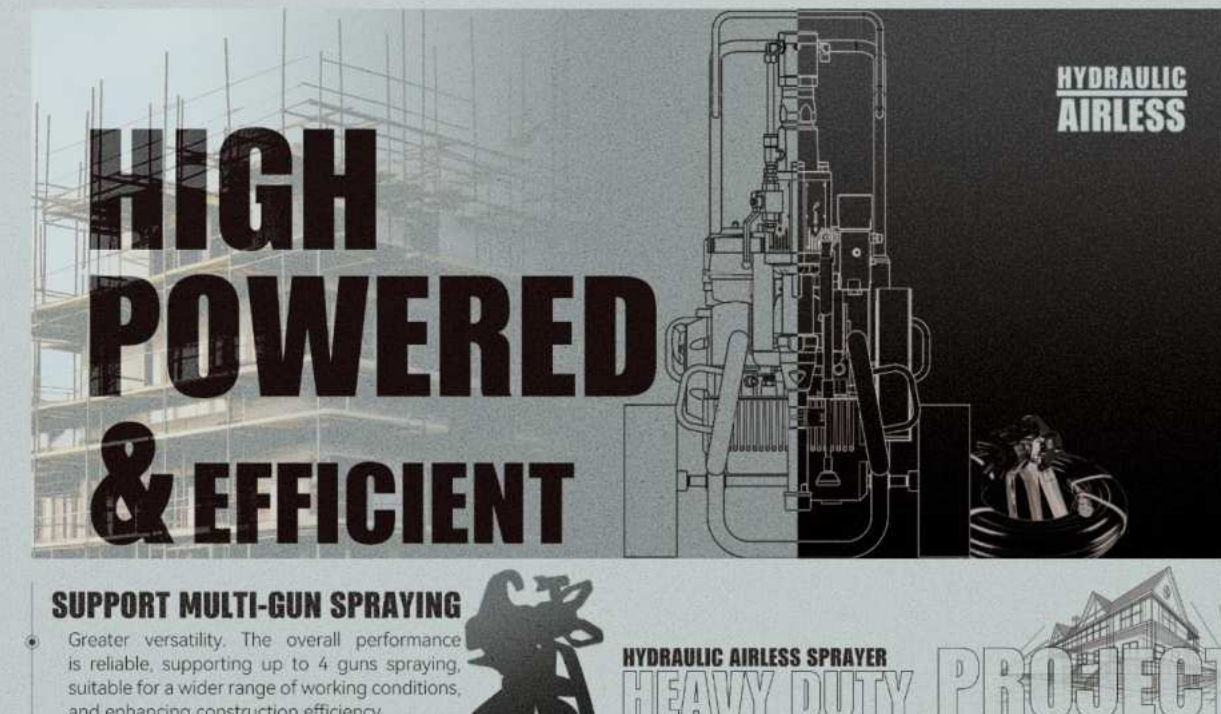
V Packings crafted from premium American-imported leather offers superior durability and performance. Unlike commonly used domestic packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high-pressure.

Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer.



PUMP ROTATION DEVICE

- Allows for a 90° rotation, facilitating equipment transportation and maintenance.



HIGH
POWERED
& EFFICIENT

SUPPORT MULTI-GUN SPRAYING

- Greater versatility. The overall performance is reliable, supporting up to 4 guns spraying, suitable for a wider range of working conditions, and enhancing construction efficiency.



HYDRAULIC AIRLESS SPRAYER
HEAVY DUTY PROJECT



HiSprayer® Pneumatic Airless Sprayers are specially designed for both small and large workshops where large volumes of paint products need to be applied. The high-quality piston pump ensures a better finish. Large-high pressure fluid filters are standard on this model to reduce rubbish which can cause tip blockages and wear in the paint .



PRESSURE RATIO

30:1

45:1

63:1

PNEUMATIC AIRLESS INDUSTRIAL

AIRLESS SPRAYER

HS 310 (30:1) HS 330 (45:1) (63:1)



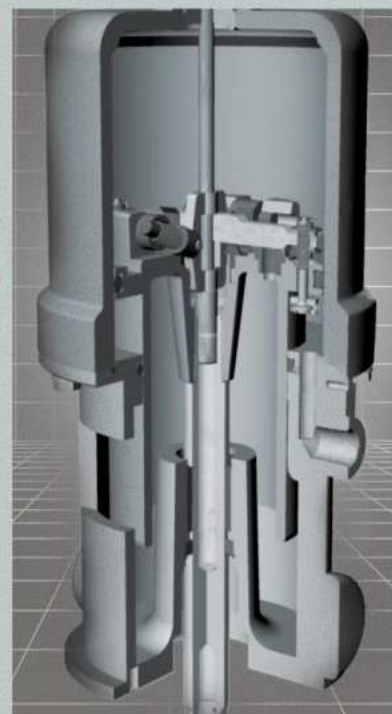
AIR MOTOR
HIGH - PERFORMANCE



MODEL TYPE	HS 310-30	HS 330-45	HS 330-63
SPRAYER TYPE	INDUSTRIAL	INDUSTRIAL	INDUSTRIAL
FLOW PRESURE RATIO	30:1	45:1	63:1
FLOW DELIVERY	6.0 LPM	9.7 LPM	6.0 LPM
AIR POWER RANGE	3~7 BAR	3~7 BAR	3~7 BAR
STROKE LENGTH	108 MM	108 MM	108 MM
MAX. NOZZLE SIZE	0.031" T	0.039" T	0.031" T
STANDARD TIP	525	535	525



PNEUMATIC AIRLESS INDUSTRIAL AIRLESS SPRAYER



MECHANICAL REVERSING SYSTEM

- Continuous and stable operation .
- The new mechanical reversing pneumatic motor enables swift direction changes .
- Low air consumption. Capable of working in frigid environments without icing .
- High efficiency, easy maintenance, and capable of continuous and stable operation for industrial painting .



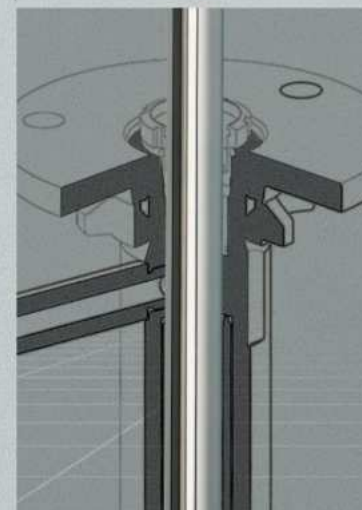
PUMP PNEUMATIC

DURABLE PUMP ASSEMBLY

- Long life strictly selected American packings, a chrome rod, and stainless steel .
- V Packings crafted from premium American-imported leather offers superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure .
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer
- Less wear, and extends the replacement frequency to once a year .

HIGH-QUALITY ALLOY STEEL

- All key pressure-bearing components are made of high-quality alloy steel, and the high-pressure valves are made of hard alloy, ensuring superior performance and durability of the equipment .



LARGER AIR REGULATOR

- Provides control, filtration, and lubrication of air, enhancing operational reliability and extending the equipment's lifespan .
- Improved air regulator to ensure more stable working pressure .

BETTER SPRAYING EXPERIENCE

LESS CLOGGED

SMALL PRESSURE FLUCTUATIONS

UNIFORM COATING LAYERS

DURABLE CART

- Designed with a detachable structure for easy maneuverability .
- Ideal for long-distance or multi-scene construction needs .

FLEXIBLE MODULAR DESIGN

- The pneumatic motor and the pump are designed with a split structure, making the equipment easier to clean, maintain, and replace components .
- Reduce the downtime. Easy to Repair .
- The smaller packaging size for easier transportation .





PNEUMATIC AIRLESS | HS 370 (45:1) (50:1) (63:1) (68:1)

AIRLESS SPRAYER

SPECIALIZED FOR HEAVY DUTY PNEUMATIC AIRLESS SPRAYERS



370



The durability, reliability, and ease of operation that you need are built into each unit. Twice the life with half the maintenance. HiSprayer Pneumatic Airless Sprayers have been used in industries, providing their owners with dependable, efficient operation.

45:1 / 50:1 / 63:1 / 68:1

61

62

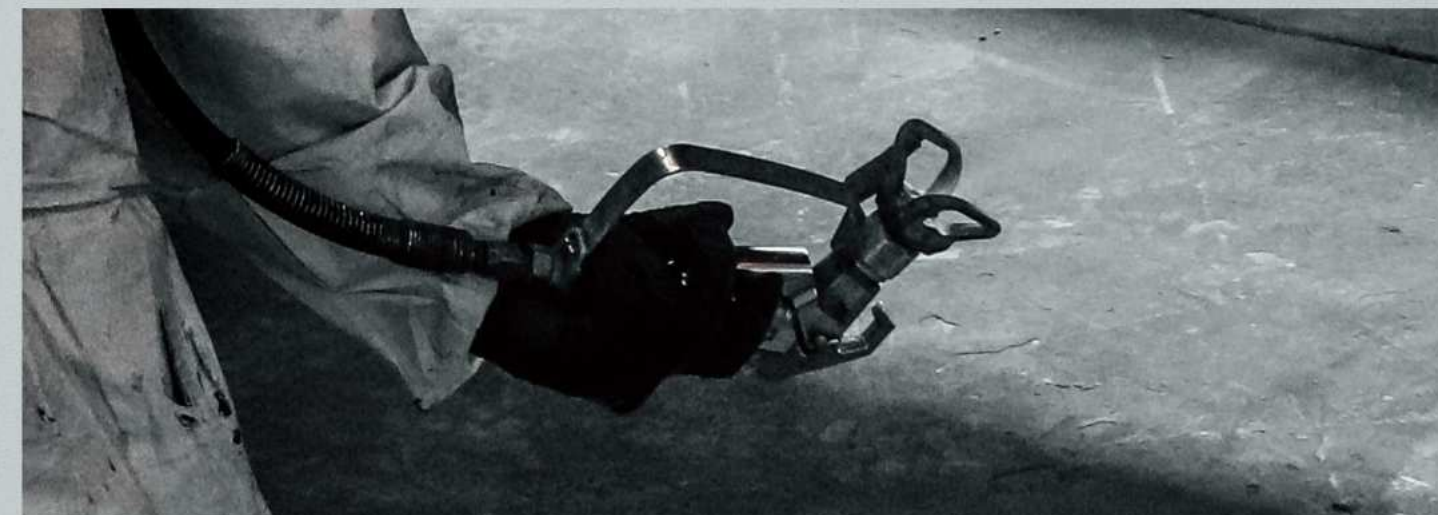


ULTIMATE

**SOLUTION FOR
HEAVY-DUTY & COMPLEX
PROJECTS** ■■■■



The durability, reliability, and ease of operation that you need are built into each unit. Twice the life with half the maintenance. **HiSprayer Pneumatic Airless Sprayers** have been used in industries, providing their owners with dependable, efficient operation.



45:1

63:1

68:1

PNEUMATIC AIRLESS



AIRLESS SPRAYER

HS 370 (45:1) (50:1) (63:1) (68:1) HS 370 PRO (45:1) (63:1) (68:1)



MODEL TYPE	HS 370 / HS 370 PRO	HS 370 X2	HS 370 / HS 370 PRO	HS 370 / HS 370 PRO
SPRAYER TYPE	INDUSTRIAL	TWO-COMPONENTS INDUSTRIAL	INDUSTRIAL	INDUSTRIAL
FLOW PRESURE RATIO	45:1	50:1	63:1	68:1
FLOW DELIVERY	24.0 LPM	24.0 LPM	18.0 LPM	12.0 LPM
AIR POWER RANGE	3~7 BAR	3~7 BAR	3~7 BAR	3~7 BAR
MAX. OUTLET PRESSURE	320 BAR	350 BAR	440 BAR	480 BAR
MAX. NOZZLE SIZE	0.033" T	0.035" T	0.033" T	0.033" T
STANDARD TIP	533	535	533	533



PNEUMATIC AIRLESS

HS 370 (45:1) (50:1) (63:1) (68:1)

HS 370 PRO (45:1) (63:1) (68:1)

AIRLESS SPRAYER

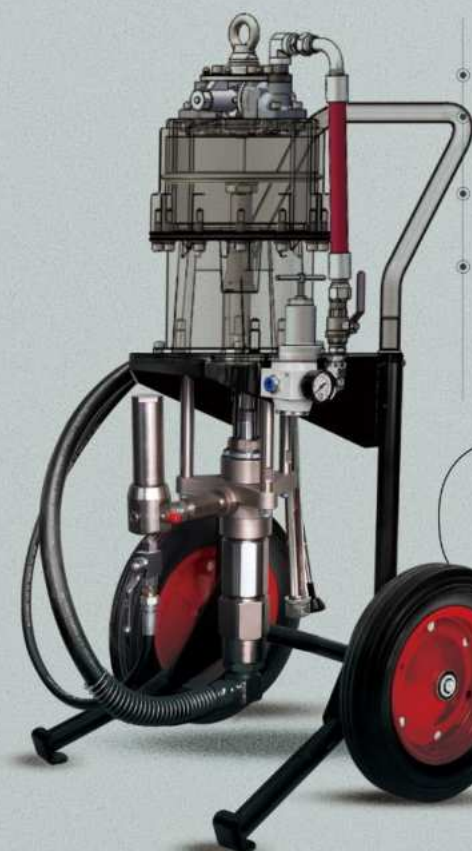
PNEUMATIC AIRLESS



AIRLESS SPRAYER

HS 370 (45:1) (50:1) (63:1) (68:1)

HS 370 PRO (45:1) (63:1) (68:1)



MECHANICAL REVERSING SYSTEM

- Continuous and stable operation .
- The new mechanical reversing pneumatic motor enables swift direction changes .
- Low air consumption. Capable of working in frigid environments without icing .
- High efficiency, easy maintenance, and capable of continuous and stable operation for industrial painting .

SUPERIOR PERFORMANCE

PUMP

370

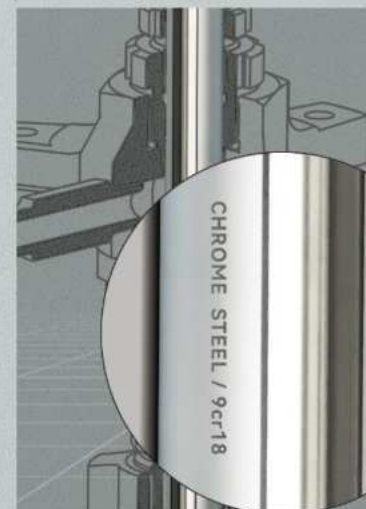
DURABLE PUMP ASSEMBLY



- Long life strictly selected American packings, a chrome rod, and stainless steel .
- V Packings crafted from premium American-imported leather offers superior durability and performance. Unlike commonly used Chinese packings, these packings boast higher abrasion resistance, better sealing capabilities, and stronger resistance to high pressure .
- Designed to withstand continuous high-intensity operation, ensuring long-lasting reliability for your sprayer
- Less wear, and extends the replacement frequency to once a year .

HIGH-QUALITY ALLOY STEEL

- All key pressure-bearing components are made of high-quality alloy steel, and the high-pressure valves are made of hard alloy, ensuring superior performance and durability of the equipment .



LARGER AIR REGULATOR

- Provides control, filtration, and lubrication of air, enhancing operational reliability and extending the equipment's lifespan .
- Improved air regulator to ensure more stable working pressure .

BETTER SPRAYING EXPERIENCE

FLAT PROOF TIRES

- With flat proof tires, you'll never have flat tires again. Tires can't be punctured by nails, screws, or any sharp debris .
- Ideal for long-distance or multi-scene construction needs .

DURABLE CART

- Designed with a detachable structure for easy maneuverability .
- Ideal for long-distance or multi-scene construction needs .

FLEXIBLE MODULAR DESIGN

- The pneumatic motor and the pump are designed with a split structure, making the equipment easier to clean, maintain, and replace components .
- Reduce the downtime. Easy to Repair .
- The smaller packaging size for easier transportation .



CHOOSE YOUR RIGHT PNEUMATIC AIRLESS SPRAYER

li

Model Type	HS 310-30	HS 330-45	HS 330-63	HB 370-45	HB 370-50 x2	HB 370-63	HB 370-68	HB 370Pro451	HB 370Pro631	HB 370Pro681
Max. Fluid Delivery	6L/min	9.7L/min	6L/min	24L/min	24L/min	18L/min	12L/min	24L/min	18L/min	12L/min
Max. Discharge Pressure	211Bar	315Bar	441Bar	320Bar	350Bar	440Bar	480Bar	320Bar	440Bar	480Bar
Pressure Ratio	30 : 1	45 : 1	63 : 1	45 : 1	50 : 1	63 : 1	68 : 1	45 : 1	63 : 1	68 : 1
CC per Cycle	108	108	108	250	115	193	180	250	193	180
Max. Pump Speed/min	90	94	90	88	89	93	89	88	93	89
Stroke Length	120mm	120mm	120mm	120mm	120mm	120mm	120mm	120mm	120mm	120mm
Operating Air Pressure	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar	3~7 Bar
(Paint Spray) Hose Length	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m	1/4"x15 m
Max. Nozzle Size	0.031"	0.039"	0.031"	0.033"	0.035"	0.033"	0.033"	0.033"	0.033"	0.033"
Standard Nozzle Size	525	535	525	533	535	533	521	533	533	521
Box Size(L*W*H/mm)	1050x 440x 720	1050x 440x 720	1050x 440x 720	1330x 710x 930	1330x 710x 930	1330x 710x 930	1330x 710x 930	1330x 710x 930	1330x 710x 930	1330x 710x 930
Gross Weight	58kgs	71kgs	77kgs	137kgs	170kgs	141kgs	151kgs	137kgs	141kgs	151kgs
Material Applications	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint	medium-high paint like epoxy zinc-rich paint, chlorinated rubber, acrylic, nitro, amino acid, phenolic, polyurethane, putty (certain models), fireproof paint

- PETROCHEMICAL ANTI-CORROSION COATING

- SHIP BUILDING COATING

- BRIDGE SURFACE COATING

- INDUSTRIAL PIPE-LINE COATING

INDUSTRIAL FIELD COATING

RIGHT

AIRLESS SPRAYER



AIRLESS SPRAYER FAMILY

MEET ALL YOUR NEEDS OF AIRLESS PAINTING



S1
S2
S3

HS 495
HS 695
HS 795

HS 2495
HS 2495-II

HS 1095

HS 1195HD
HS 1395HD
HS 1595HD

HS 6495

HS 6495

GS 2700

GS 6300
GS 6300TX

GS 8300
GS 8300TX

HS 970
HS 960
HS 5311
HS 5303

HS 310-30

HS 330-45
HS 330-63

HS 370-45
HS 370-50 X2
HS 370-63
HS 370-68

HS 370PRO451
HS 370PRO631
HS 370PRO681

PAINT
MASTER





SPRAY FOAM

73

SPRAY FOAM MACHINE

MODEL : HS 6495

74



FOAM

6495

SPRAY
FOAM



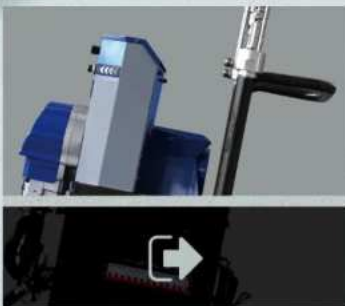
TECHNICAL SPECIFICATION

Drive mode	Electric
Max. ratio	1 : 1
Total output	—
Flow capacity	4 - 12 L/min
Max. operating pressure	230 Bar
Max. air inlet pressure	5 - 8 Bar
Air supply requirement	Approx. 600 L/min
Heated hose max power	2000 W
Max. hose package length	60 Meter
Material heaters	10 KW
Max. temperature	90 °C
Max. power input	14 KW
Supply voltage	option 1: 220 V /50 HZ option 2: 380V
Weight & Package size	195 KG 109 * 79 * 118 cm
Applicable materials	Polyurethane & Polyurea

HiSprayer® Spray Foam Machine is designed specifically for polyurethane foam and polyurea spraying, with its convenience, intelligent control, powerful performance, and high-efficiency pump system, will be the ideal choice for your next project. Whether it's building insulation, industrial protection, or high-end coating, the EP7285 F will help ensure the success of your project



PRECISION
1:1 MIXING



PROTABILITY
STRUCTURE



INTELLIGENT
CONTROL



DURABLE
TWIN-PUMP





SPRAY FOAM MACHINE



SPRAY FOAM

HS 6495 F



BROUGHT BY TECHNOLOGICAL INNOVATION



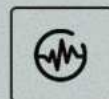
Portability & Mobility



Intelligent Digital Control



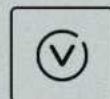
High-Efficiency Pump System



Brushless DC Motor



Modular Design



Multi-Voltage Scenario Adaptation

Building Insulation & Thermal Projects

Industrial Waterproofing & Corrosion-Resistant

Industrial Flooring and Pipeline

Exterior Walls and Roof Elastic



A

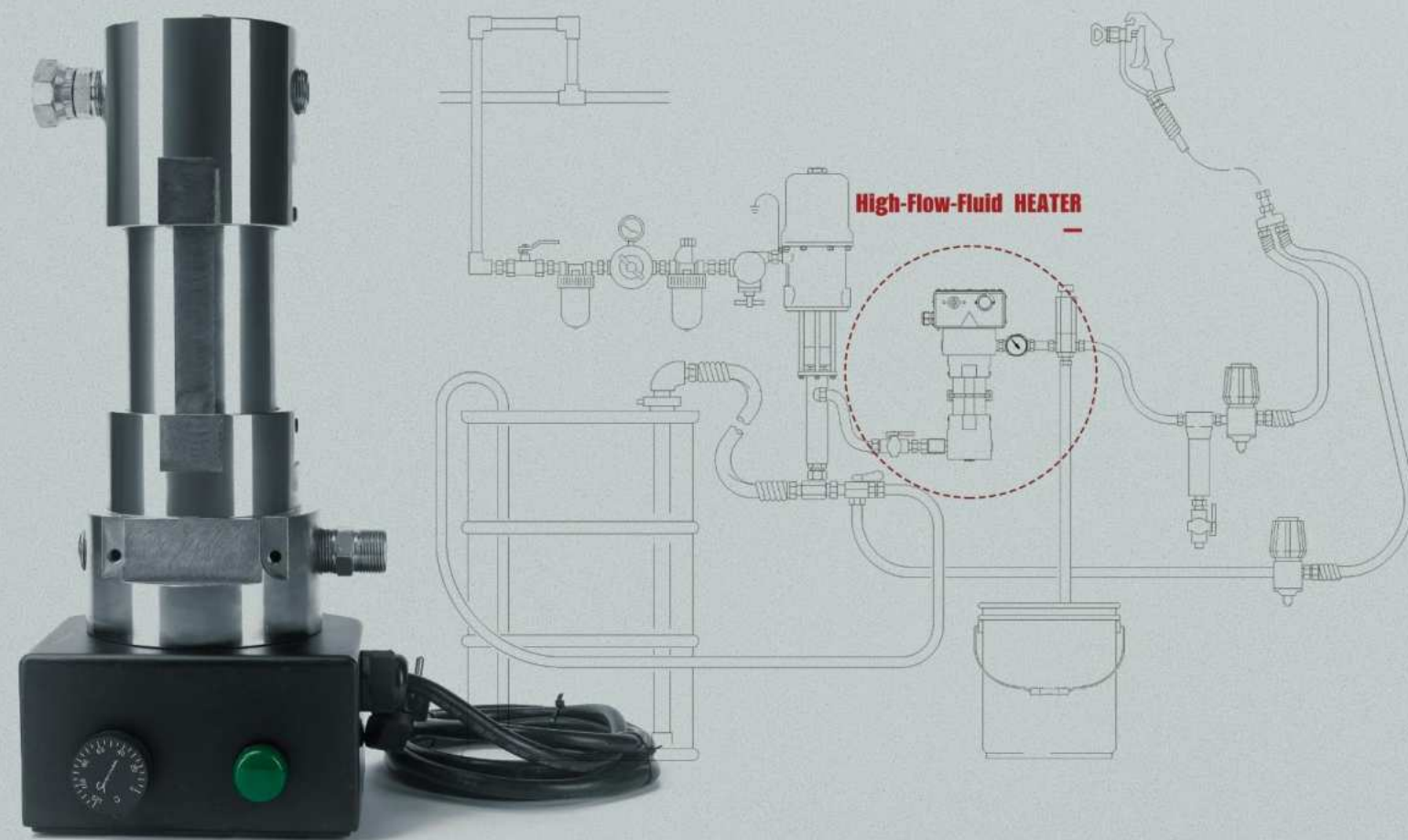
B





RELATED

High Flow Fluid Heater



79



CONVENIENT DISASSEMBLY |

GLOBAL ADAPTABILITY |

SIMPLIFIED MAINTENANCE |

EFFICIENT HEATING |

PRECISE TEMPERATURE CONTROL |

FOAM

6495

SPRAY
FOAM



80



LINE STRIPER

81

LINE STRIPER

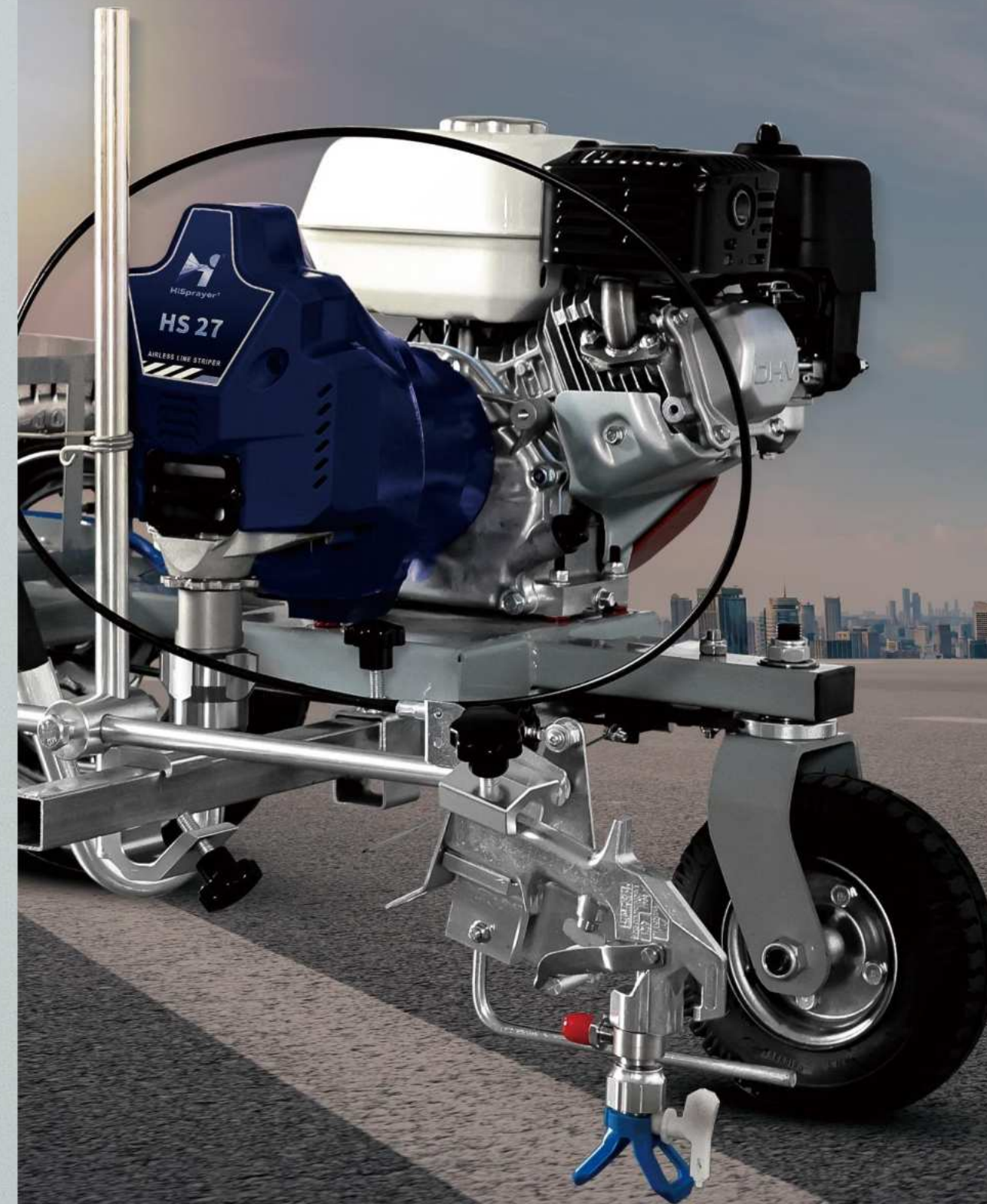
CONTENTS :

P 83 - P 92	STANDARD SERIES
P 93 - P 104	TWO-COMPONENTS SERIES
P 105 - P 110	OPTIONAL
P 111 - P 112	SPECIFICATIONS

MODELS :

HS 27 / HS 27E	HS 27-11	HSP 99
HS 50	HS 50-11	HSP 91
HS 58		

82





STANDARD SERIES | HS 27 HS 27E HS 50 HS 58 HSP 99

MORE

HIGH PRECISION

EASY OPERATION

STABLE POWER

EFFICIENT

LINE STRIPER



STANDARD SERIES
HS 27

LINE STRIPER

2.7 Ltr./Min. **4.1** HP. **23** Mpa. **0.027" T**

www.hi-sprayer.com



83

LINE STRIPER



HiSprayer® - Standard Series - Road Marking Machine is a professional choice for athletic floor and pavement work. Hand-push cold paint road marking machine ensures stable pressure, is simple to use, convenient for maintenance. The use of high-pressure airless spraying technology provides simple control, good damping effects, and linear change to minimize fluctuations caused by pavement.



HONDA

**POWERFUL
ENGINE**



**SUPERIOR
FILTER**



**SMART
SYSTEM**



**DURABLE
PUMP**

STANDARD SERIES LINE STRIPER



HS 27



84

BATTERY POWERED



2.5 Ltr./Min. **3.0** HP. **23** Mpa. **0.027" T**

www.hi-sprayer.com



HiSprayer® - Standard Series - Road Marking Machine is a professional choice for athletic floor and pavement work. Hand-push cold paint road marking machine ensures stable pressure, is simple to use, convenient for maintenance. The use of high-pressure airless spraying technology provides simple control, good damping effects, and linear change to minimize fluctuations caused by pavement.



RELIABLE BATTERY PACK

SUPERIOR FILTER

MAINTENANCE-FREE BRUSHLESS DC MOTOR

DURABLE PUMP

STANDARD SERIES LINE STRIPER

HS 27E



STANDARD SERIES | HS 27 HS 27E HS 50 HS 58 HSP 99

HSP 99

STANDARD
SERIES



POWERFUL ENGINE | QUALITY MOTOR | GREAT PERFORMANCE



LINE STRIPER

HYDRAULIC

LINE STRIPER



9.9 Ltr./Min.

6.8 HP.

23 Mpa.

0.053" T

0.038" TT



HONDA
**POWERFUL
ENGINE**



**EFFICIENT
HYDRAULIC MOTOR**



**DURABLE
PUMP**



STRIPING

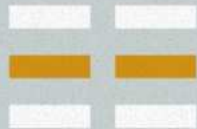
POWER SYSTEM

STANDARD SERIES LINE STRIPER

| HSP 99



STANDARD SERIES



LINE STRIPER

HS 27 | HS 27E | HS 50 | HS 58 | HSP 99



HS 27 & HS 27E



HS 50



HS 58

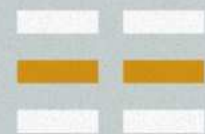


HSP 99

MODEL TYPE	HS 27		HS 27E		HS 50		HS 58		HSP 99	
SPRAYER TYPE	_ GASOLINE _		_ BATTERY _		STANDARD _ GASOLINE _		STANDARD _ GASOLINE _		STANDARD _ HYDRAULIC _	
POWER TYPE	GX160 ENGINE		BATTERY PACK		GX160 ENGINE		GX200 ENGINE		GX270 ENGINE	
DYNAMIC POWER	3100W 4.1HP		2200W 3.0HP		3100W 4.1HP		3700W 5.0HP		5100W 6.8HP	
FLOW DELIVERY	2.7 LPM		2.5 LPM		5.0 LPM		5.8 LPM		9.9 LPM	
WORKING PRESSURE	23 MPA 3336PSI		23 MPA 3336PSI		23 MPA 3336PSI		23 MPA 3336PSI		23 MPA 3336PSI	
MAX. NOZZLE SIZE	0.027" T		0.035" T 0.025" TT		0.035" T 0.025" TT		0.035" T 0.025" TT		0.053" T 0.038" TT	
OPTIONAL	BEAD DISPENSER		--		BEAD DISPENSER		BEAD DISPENSER		BEAD DISPENSER	



STANDARD SERIES



LINE STRIPER

HS 27 | HS 50 | HS 58



FAST START UP YOUR WORK !

HONDA GX ENGINE

- Reliable, powerful & easy-to-start .
- Contractor preferred .

SMART CONTROL PANEL

- Visual digital display panel for precise spray pressure control .
- Maintain a steady spray pressure for perfect line marking .

SPRAY GUN & TIPS

- Equipped with specialized line marking spray guns and nozzles .
- Ensures rapid response for spraying .
- Meets various line width construction requirements .

AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging .
- The inside-out filtering process guarantees a high-quality finish .
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands .
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency .



MEET YOUR VARIOUS NEEDS !

MULTI-FUNCTIONAL SPRAY GUN HOLDER

- Much more flexible to give you multiple road-marking choices .
- The spray gun can be adjusted in multiple directions to meet various application scenarios such as front, rear, up, down, left, and right for road marking.

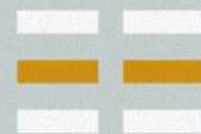
360°SELF-ADJUSTING FRONT WHEEL

- More flexible steering for easier operation .
- An easy method for maintaining straight-tracking.
- Dual precision bearing design ensures operational stability.



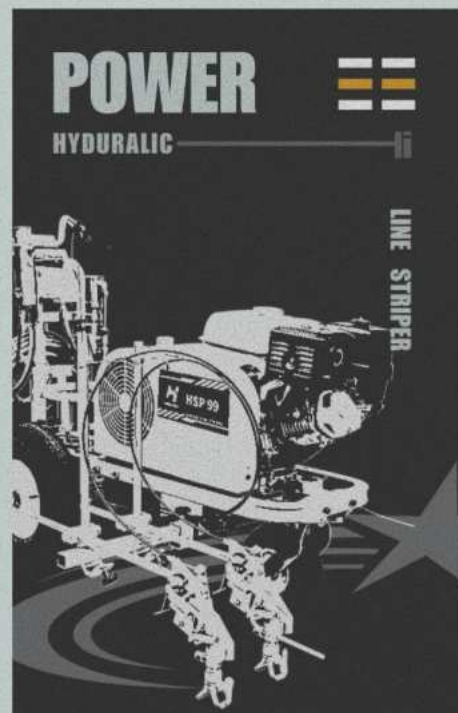


STANDARD SERIES



LINE STRIPER

HSP 99



GREAT PERFORMANCE FOR YOUR PROJECT !

HONDA GX 270 ENGINE

- Reliable, powerful & easy-to-start .
- Contractor preferred .

HYDRAULIC MOTOR

- onsistent performance ensures continuous operation, keeping you productive at all times .
- Unyielding, withstands high pressure, durable, and robust .
- Quick and responsive operation, easy maintenance, and extended lifespan.

SPRAY GUN & TIPS

- Equipped with specialized line marking spray guns and nozzles .

- Ensures rapid response for spraying .
- Meets various line width construction requirements .

AVIATION ALUMINUM MANIFOLD

- Easy maintenance & less clogging .
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360°SELF-ADJUSTING FRONT WHEEL

- More flexible steering for easier operation .
- An easy method for maintaining straight-tracking.
- Dual precision bearing design ensures operational stability.





TWO-COMPONENTS SERIES | HS 27-II HS 50-II HSP 91

LINE STRIPER

TWO COMPONENTS

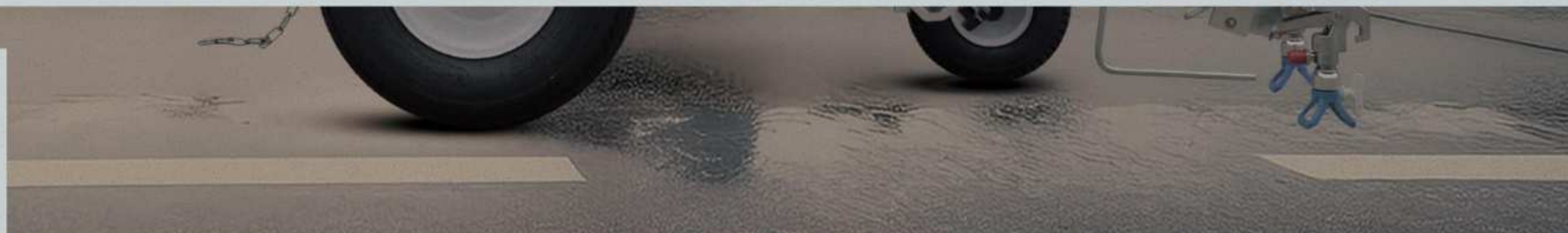


5.0 Ltr./Min. 4.1 HP. 23 Mpa. 0.033" T 0.023" TT

HS 27-II PLUS

LINE STRIPER

TWO COMPONENTS SERIES



DURABLE
TWIN - PUMP



HiSprayer® - Two Components Series is the preferred choice for professional striping Line Marking contractors who are looking for performance and features in a 2-gun striper. Capable of spraying dual-component or multi-component materials. Deliver valuable features allowing you to complete jobs faster, more efficiently, and with more accuracy.



HONDA
POWERFUL
ENGINE



SUPERIOR
FILTER



TWO-COMPONENTS SERIES | HS 27-II HS 50-II HSP 91



HSP 91



9.1 Ltr./Min.

6.8 HP.

23 Mpa.

0.053" T

0.038" TT

0.032" TTT

0.028" TTTT

HYDRAULIC

LINE STRIPER

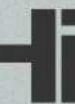


TWC

SERIES
COMPONENTS
LINE STRIPER

TWIN - PUMP & TWIN-FILTER

TWO-COMPONENTS SERIES LINE STRIPER | HSP 91



TWO-COMPONENTS SERIES

HS 27-II | HS 50-II | HSP 91



BASIC
HS 27-II



PLUS
HS 27-II



HS 50-II



HSP 91

MODEL TYPE	HS 27-II BASIC	HS 27-II PLUS	HS 50-II	HSP 91
SPRAYER TYPE	2-COMPONENTS _ GASOLINE _	2-COMPONENTS _ GASOLINE _	2-COMPONENTS _ GASOLINE _	2-COMPONENTS _ HYDRAULIC _
POWER TYPE	GX160 ENGINE	GX160 ENGINE	GX200 ENGINE	GX270 ENGINE
DYNAMIC POWER	3100W 4.1HP	3100W 4.1HP	3700W 5.0HP	5100W 6.8HP
FLOW DELIVERY	5.0 LPM	5.0 LPM	8.8 LPM	9.1 LPM
WORKING PRESSURE	23 MPA 3336PSI	23 MPA 3336PSI	23 MPA 3336PSI	23 MPA 3336PSI
MAX. NOZZLE SIZE	0.033" T 0.023" TT	0.033" T 0.023" TT	0.045" T 0.031" TT	0.053" T 0.038" T X2 0.032" T X3 0.028" T X4
OPTIONAL	BEAD DISPENSER	BEAD DISPENSER	BEAD DISPENSER	BEAD DISPENSER



TWO-COMPONENTS SERIES

HS 27-II



VS

BASIC PLUS



PLUS
Reinforce Frame



BASIC
Original Frame



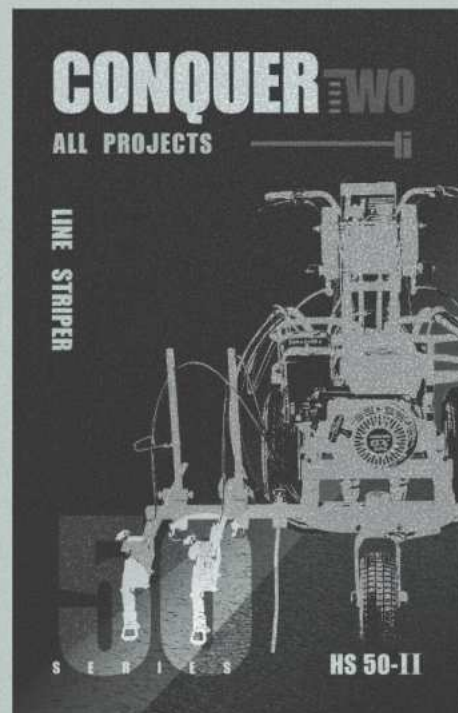
COMMON FEATURES

- HONDA GX ENGINE
- Aviation Aluminum Manifold
- Smart Control Panel
- Precision Piston Pump
- Spray Gun & Tips
- 360°SELF-ADJUSTING FRONT WHEEL
- MULTI-FUNCTIONAL SPRAY GUN HOLDER

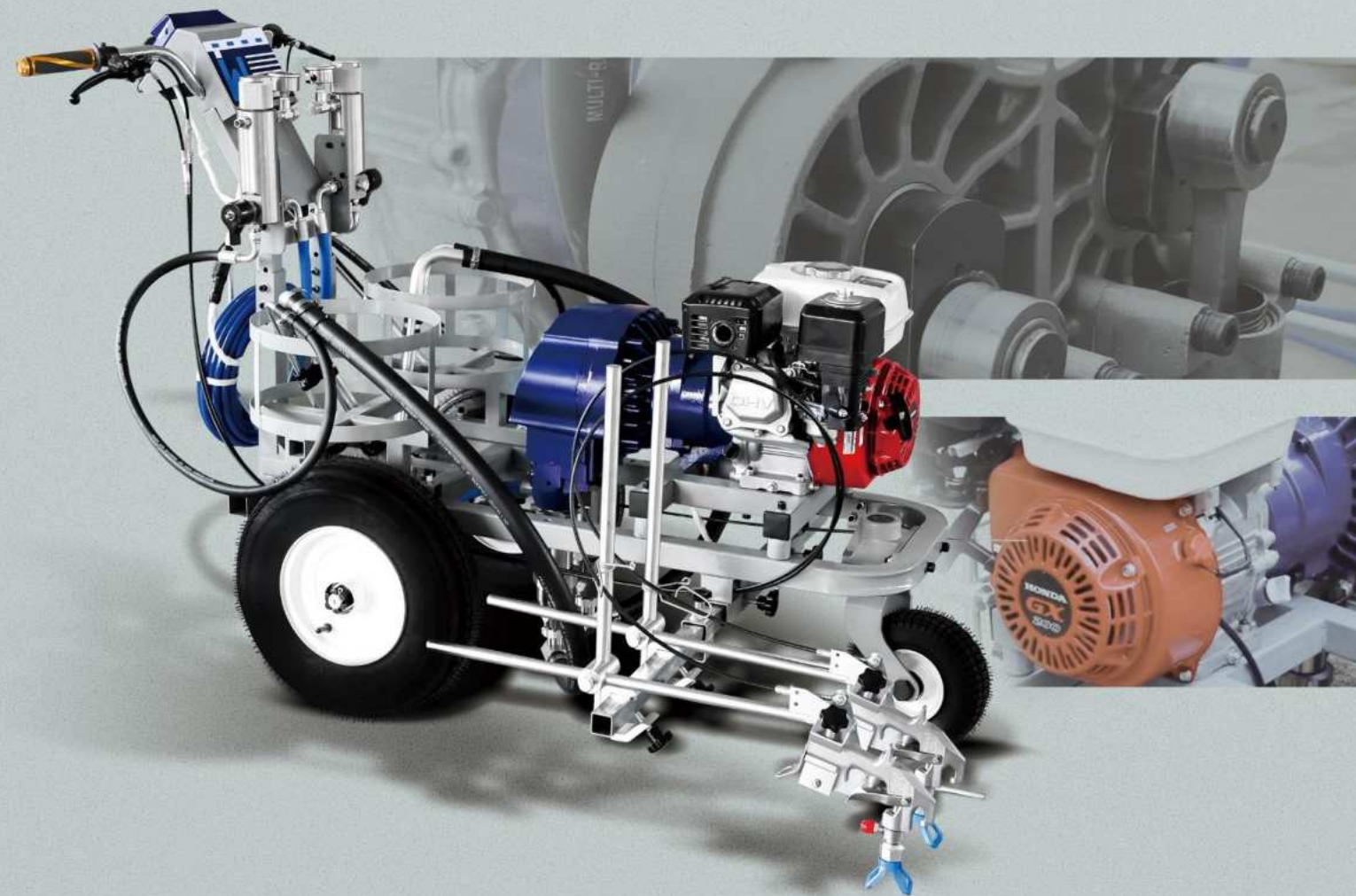


TWO-COMPONENTS SERIES

HS 50-II



103



SUPERIOR

HS 50-II
LINE STRIPING EQUIPMENT !

POWER

HONDA GX 200 ENGINE

- Consistent performance ensures continuous operation, keeping you productive at all times.
- Unyielding, withstands high pressure, durable, and robust.
- Quick and responsive operation, easy maintenance, and extended lifespan.

DUAL

Aviation Aluminum Manifold

- Easy maintenance & less clogging.
- The inside-out filtering process guarantees a high-quality finish.
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands.
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency.

DUAL

Pump Assembly

- Used for spraying A / B two-component material
- Default 1:1 spraying ratio, customizable for special needs.
- Visual pressure gauge monitors the working pressure of A&B pumps in real time to ensure the machine operates smoothly.

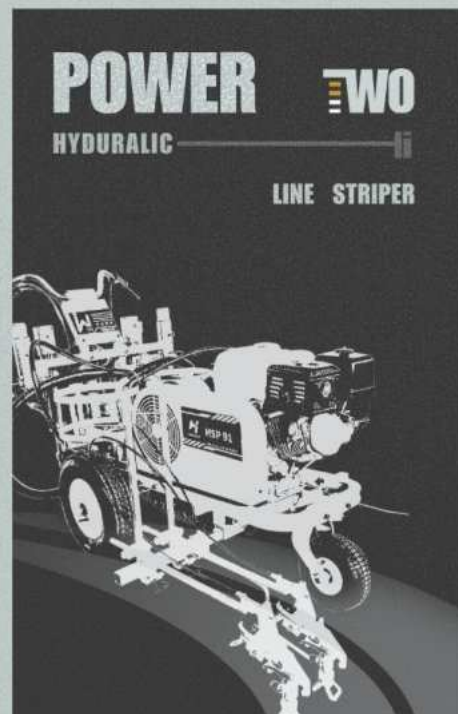


TWO HS 50-II

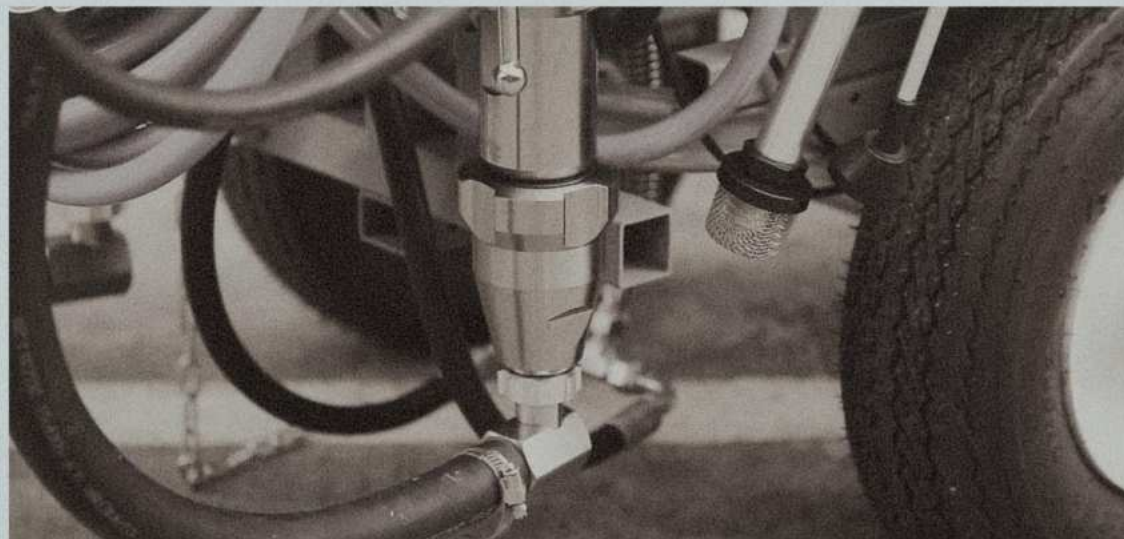
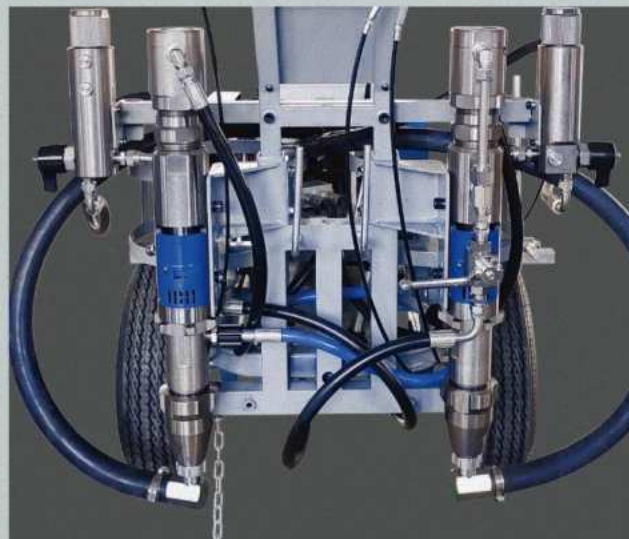
104



TWO-COMPONENTS SERIES



HSP91 VS HSP99



HSP 91

LINE STRIPER

UPGRADED HSP 91 LINE STRIPING EQUIPMENT !

DUAL HYDRAULIC MOTOR

- Consistent performance ensures continuous operation, keeping you productive at all times .
- Unyielding, withstands high pressure, durable, and robust .
- Quick and responsive operation, easy maintenance, and extended lifespan.

DUAL Aviation Aluminum Manifold

- Easy maintenance & less clogging .
- The inside-out filtering process guarantees a high-quality finish .
- Utilizing aviation aluminum manifold, with strength 2.4 times greater than that of rival brands .
- Possessing outstanding mechanical performance and corrosion resistance, ensures excellent stability even during prolonged and continuous spraying operations, thereby extending machine lifespan and enhancing work efficiency .

DUAL Pump Assembly

- Equipped with a dual-reinforced hydraulic pump, capable of spraying dual-component paint.

HSP91
TWO

OPTIONAL | GENERAL

Glass Beads Dispenser Equipment

li



STYLE - 1



STYLE - 2



General Glass Beads Dispenser

STYLE - 1
STYLE - 2

Suitable Models

HS 27	HS 27-II (Basic)
HS 27-II (Plus)	HS 50 HS 58 HSP 99 HSP 91



OPTIONAL | HS 27 HS 27E HS 27-II HS 50 HS 50-II HS 58 HSP 99 HSP 91

LINE STRIPER

OPTIONAL

| APS-II

Two-Components
Glass Beads Dispenser Equipment

AIR PUMP SYSTEM



109

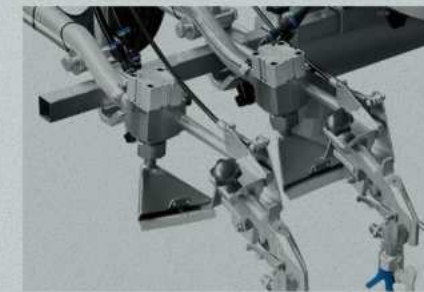


General Glass Beads Dispenser

APS-II

Suitable Models

HSP 99 HSP 91



DISPENSER

AIR PUMP



AIR TANK



HOPPER

110

OPTIONAL | DRIVER Engine Line Driver Equipment

FOR **BETTER** STRIPING EXPERIENCE

Safer | Comfortable | Stable



QUICK LINK



HONDA GX200 ENGINE



SOFT SEAT



WARNING LIGHT



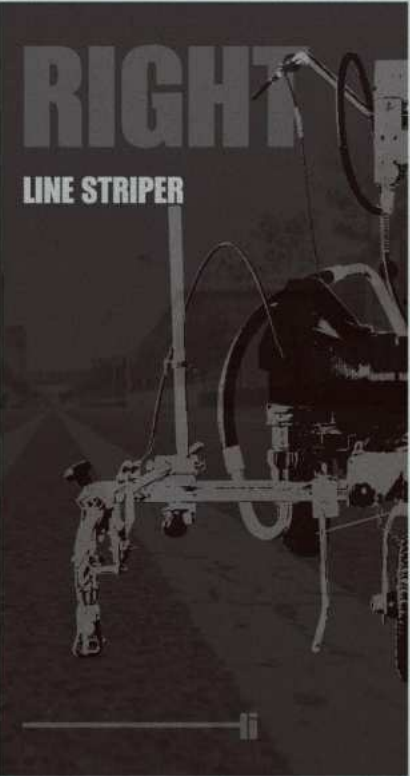
HYDRAULIC MOTOR



CHOOSE YOUR RIGHT LINE STRIPER



Model Type	Spray Type	Power Type	Dynamic Power	Flow Delivery	Working Pressure	Pump Qty.	Painting Type.	Optional.
HS 27	Standard	Gasoline Engine (Honda GX160)	3100W/4.1HP	2.7L/min	23Mpa	Single	Normal	Dispenser Style-1 / Driver
HS 27E	Standard	Battery Set	2200W/3.0HP	2.5L/min	23Mpa	Single	Normal	Dispenser Style-2 / Driver
HS 27-II (BASIC)	Two-Components	Gasoline Engine (Honda GX160)	3100W/4.1HP	5.0L/min	23Mpa	Dual	Dual-Strip / Dual-Color / Two-Components Painting	Dispenser Style-1 / Driver
HS 27-II (PLUS)	Two-Components	Gasoline Engine (Honda GX160)	3100W/4.1HP	5.0L/min	23Mpa	Dual	Dual-Strip / Dual-Color / Two-Components Painting	Dispenser Style-2 / Driver
HS 50	Standard	Gasoline Engine (Honda GX160)	3100W/4.1HP	5.0L/min	23Mpa	Single	Normal / Dual-Strip Painting	Dispenser Style-2 / Driver
HS 50-II	Two-Components	Gasoline Engine (Honda GX200)	3700W/5.0HP	8.8L/min	23Mpa	Dual	Dual-Strip / Dual-Color / Two-Components Painting	Driver
HS 58	Standard	Gasoline Engine (Honda GX200)	3700W/5.0HP	5.8L/min	23Mpa	Single	Normal / Dual-Strip Painting	Dispenser Style-2 / Driver
HSP 99	Standard	Hydraulic & GX270 Engine	5100W/6.8HP	9.9L/min	23Mpa	Single	Normal / Dual-Strip Painting	Dispenser Style-2 / Dispenser APS-II / Driver
HSP 99 (APS-II)	Upgraded (With Air-Pump-System)	Hydraulic & GX270 Engine	5100W/6.8HP	9.9L/min	23Mpa	Single	Normal / Dual-Strip Painting	Driver
HSP 91	Two-Components	Hydraulic & GX270 Engine	5100W/6.8HP	9.1L/min	23Mpa	Dual	Dual-Strip / Dual-Color / Two-Components Painting	Dispenser Style-2 / Dispenser APS-II / Driver
HSP 91 (APS-II)	Upgraded (With Air-Pump-System)	Hydraulic & GX270 Engine	5100W/6.8HP	9.1L/min	23Mpa	Dual	Dual-Strip / Dual-Color / Two-Components Painting	Driver





SPRAY GUN



115

SPRAY GUN



MODELS :

HB 131
HB 132
HB 133
HB 134
HB 135
HB 137
AS 8000

MIX GUN

2K INJECTION GUN

116



SPRAY GUN | HB131 HB132 HB133 HB134 HB135 HB137 AS8000

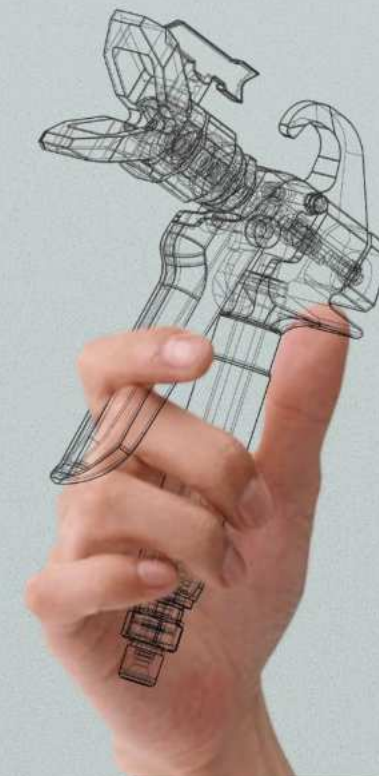
SPRAY

117



GUN

SPRAY



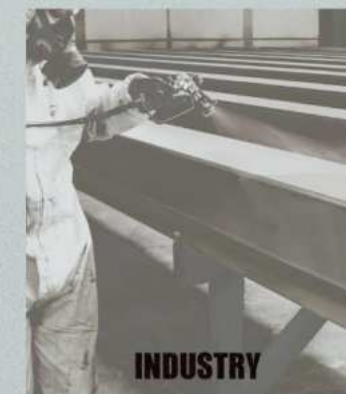
HiSprayer® High-Pressure Spray Gun is adapted to different specifications of reversible spray tips, which can be applied to spray different ranges. The design of filters makes the spray gun easy to block, and easier to replace, making it serviceable for a long time. Besides, it is easy to remove and clean, which brings much more convenience to you. Scope of use, such as interior walls, exterior walls, wooden furniture, iron railings, various site floors, etc.



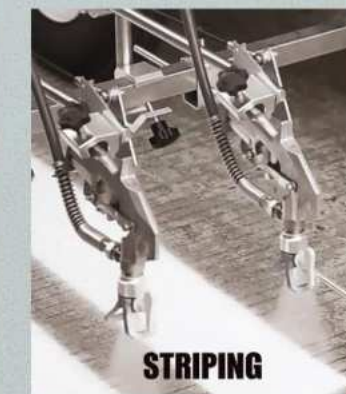
DIY & DECOR



CONTRACTOR



INDUSTRY



STRIPING



MEET ALL YOUR NEEDS OF PAINTING JOBS

SPRAY GUN | HB131 HB132 HB133 HB134 HB135 HB137 AS8000

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HB 131



HB 132



HB 133



HB 134A



HB 135



HB 137



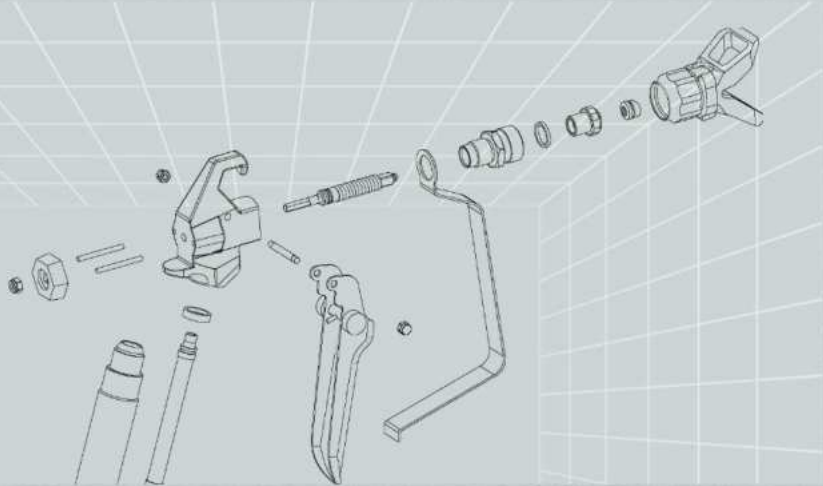
AS 8000



LOOKING FORWARD TO
MORE SPRAY GUNS



GUN SPRAY



MODEL TYPE	GUN TYPE	SUITABLE MACHINE MODELS
HB 131	PREMIUM ALUMINUM FORGED	S1 S2 S3 S3s HS495 HS695 HS795 HS2495 GS2700
HB 132	TRADITIONAL	S1 S2 S3 S3s HS495 HS695 HS795 HS2495 GS2700
HB 133	PRECISION MACHINING (UPGRADED)	S1 S2 S3 S3s HS495 HS695 HS795 HS2495 GS2700
HB 134A	SPECIAL FOR MARKING MACHINE	HS27 HS27E HS27-II HS50 HS50-II HS58 HSP91 HSP99
HB 135	STRAIGHT HANDLE	S1 S2 S3 S3s HS495 HS695 HS795 HS2495 GS2700
HB 137	SPECIAL FOR PNEUMATIC MACHINE	HS310-30 HS330-45 HS330-63 HS370-45 HS370-63 HS370-68 HS370PRO451 HS370PRO631 HS370PRO681
AS 8000	SPECIAL FOR MASS FLOW SPRAYING	HS1095 HS1195HD HS1395HD HS1595HD HS6495 GS6300 GS6300TX GS8300 GS8300TX HS960 HS970



SPRAY GUN | INTERNAL MIX 2-COMPONENTS GUN & 2K INJECTION RESIN GUN

SPRAY GUN



121

SPECIAL

HS 2495 HS 6495

USER-FRIENDLY DESIGN | VERSATILE APPLICATION | DURABLE CONSTRUCTION | SAFETY FEATURES

1:1 PRECISION

Used to spray 2 components materials Internal Mixing Technology ensures a perfect blend of components right inside the gun, leading to consistent spray performance and reducing material waste.

122



123



124



ACCESSORIES

125

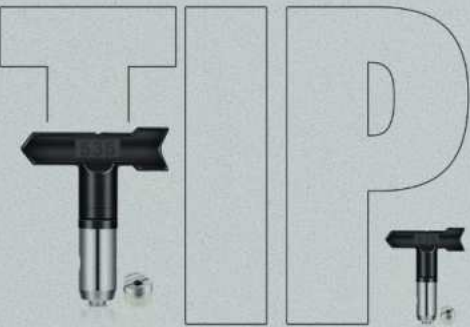
SPRAY FOAM MACHINE

FULL RANGE OF ACCESSORIES :

- SPRAY TIPS
- GUN ACCESSORIES
- PUMP ASSY
- PISTON ROD
- REPAIR KIT
- FILTER
- HIGH-PRESSURE HOSE
- CONNECTOR

.....

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Name	HB 151	HB 152	HB 153	HB 154
Color	Black	Yellow	Red	Grey
Suitable For	RAC 5	For Wagner	For Titan	XHD RAC
Dimension	All Sizes	All Sizes	All Sizes	All Sizes



PISTON PUMP



PUMP REPAIR KIT



FILTER SCREEN



PISTON ROD



SWIVEL CONNECTOR

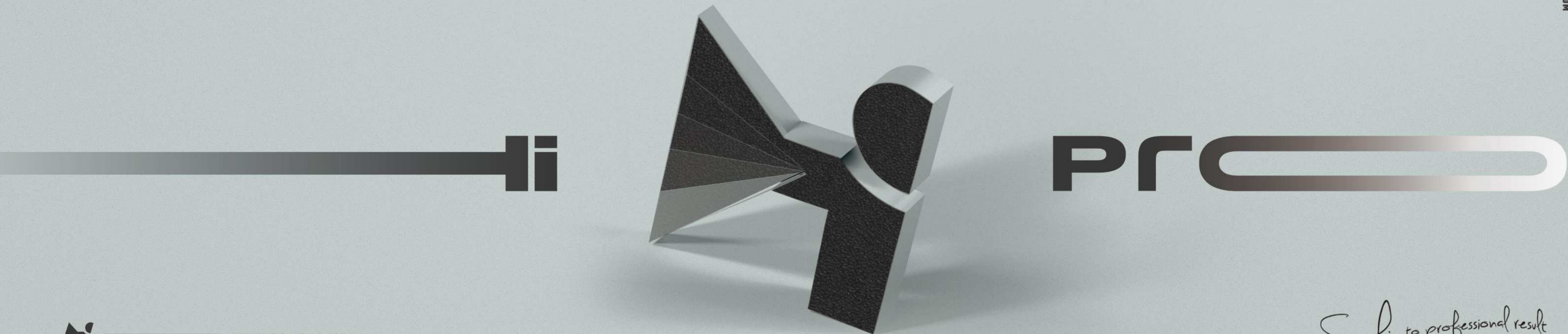


HIGH-PRESSURE HOSE



EXTENSION POLE

+ For other Spare Parts, please contact your specialized HVBAN sales consultant.



 **HiSprayer** AIRLESS SPRAYER

Say hi to professional result