

Wagner 0580678

Wagner Control Pro 130 Power Tank Paint Sprayer User Manual

Model: 0580678

1. OVERVIEW

The Wagner Control Pro 130 Power Tank is an airless sprayer designed for efficient application of various unthinned materials and latex paints. It is ideal for large-scale projects such as painting or staining houses, sheds, garages, decks, and fences, as well as interior walls.

This stationary paint sprayer incorporates High Efficiency Airless (HEA) technology, which significantly reduces overspray by up to 55% compared to traditional airless sprayers. This results in easier preparation, quicker cleanup, and more efficient paint usage. The unit features integrated handles and convenient tip storage. The spray gun and hose can be stored inside the tank for compact organization. A spill-resistant lid helps maintain paint quality and prevents contamination. Cleanup is simplified by flushing and rinsing the system.



Image: The Wagner Control Pro 130 Power Tank Paint Sprayer with its main components: the yellow tank unit, spray gun, and hose.

2. SETUP

2.1 Unpacking and Component Check

Before beginning, ensure all components are present and undamaged:

- Control Pro 130 Power Tank Unit
- HEA Spray Gun
- 25 ft. Airless Spray Hose
- 515 HEA Spray Tip (for latex paints)
- Owner's Manual (refer to provided PDF links for full details)

2.2 Initial Preparation

Prepare the sprayer for use by following these steps:

1. Place the Power Tank on a stable, level surface.
2. Ensure the 25 ft. hose is securely connected to both the spray gun and the Power Tank unit.
3. Select the appropriate spray tip for your material and project. The 515 HEA Spray Tip is included for latex paints.
4. Pour your unthinned paint or stain directly into the 1.5-gallon tank. The gravity-fed design allows for fast and clean filling.

POUR & PAINT



Image: Demonstrates pouring paint directly into the sprayer's tank, highlighting the easy "Pour & Paint" feature.



Image: A visual guide indicating the best project types for the sprayer, including large interior, medium exterior, small exterior, fine finish, and small room projects.

3. OPERATING INSTRUCTIONS

3.1 General Operation

The Control Pro 130 utilizes High Efficiency Airless (HEA) technology to deliver a professional finish with reduced overspray. This technology provides a softer spray pattern, improving control and consistency during application.

HEA | HIGH EFFICIENCY AIRLESS™

OVERSPRAY IN AIR¹



SAME FINISH, IMPROVED CONTROL, LESS OVERSPRAY

¹ Testing performed vs. competitive high pressure airless system using a popular interior latex paint.

Image: A graphic illustrating the reduction in overspray (up to 55%) achieved with HEA technology compared to standard airless spraying.

The sprayer is designed for continuous painting, with its 1.5-gallon tank capacity and 25 ft. hose providing ample reach for large projects without frequent stops.

GREAT FOR LARGE PROJECTS



Image: A man using the Wagner Control Pro 130 to paint the exterior siding of a house, demonstrating its suitability for large projects.

3.2 Spraying Techniques

For optimal results and even coverage, maintain a consistent distance and speed while spraying. Overlap each pass by approximately 50% to ensure uniform application.



Control Pro™ Tip Recommendation Chart



HEA | HIGH EFFICIENCY
AIRLESS



Tip #	Coatings	Pattern Width	Control Pro 130	Control Pro 150	Control Pro 170	Control Pro 190
211	STAINS: transparent and semi-transparent, lacquers and polyurethane	4 – 6" ▼	●	●	●	●
311		6 – 8" ▼	●	●	●	●
313	STAINS: semi-transparent and solid, lacquer and polyurethane	6 – 8" ▼	●	●	●	●
413		8 – 10" ▼	●	●	●	●
515	PAINTS: water and oil-based paints & primers and solid stains	10 – 12" ▼	Included ●	Included ●	Included ●	Included ●
517		10 – 12" ▼			●	●
619		12 – 14" ▼				●

Image: A man on a ladder painting house siding, illustrating the sprayer's reach and control for elevated areas.



Image: A woman staining a wooden deck, showcasing the sprayer's effectiveness for horizontal surfaces and large areas.



Image: A man staining a wooden fence, demonstrating the sprayer's utility for vertical surfaces and outdoor structures.



Image: A man painting a garage door, highlighting the sprayer's ability to cover large, flat surfaces quickly and evenly.

3.3 Tip Selection Guide

Choosing the correct spray tip is crucial for achieving the desired finish and optimizing material usage. Refer to the chart below for recommendations based on coating type and desired pattern width.



Image: A chart detailing recommended Control Pro tips for various coatings (stains, paints) and their corresponding pattern widths, indicating compatibility with different Control Pro models.

Control Pro Tip Recommendation Chart (Excerpt for Control Pro 130)

Tip #	Coatings	Pattern Width	Control Pro 130
211	Stains: transparent and semi-transparent, lacquers and polyurethane	4-6"	•
311	Stains: transparent and semi-transparent, lacquers and polyurethane	6-8"	•
313	Stains: semi-transparent and solid, lacquer and polyurethane	6-8"	•
413	Stains: semi-transparent and solid, lacquer and polyurethane	8-10"	•
515	Paints: water and oil-based paints & primers and solid stains	10-12"	Included
517	Paints: water and oil-based paints & primers and solid stains	10-12"	•
619	Paints: water and oil-based paints & primers and solid stains	12-14"	•

4. MAINTENANCE AND CLEANING

4.1 Cleaning Procedure

Proper cleaning after each use is essential for maintaining the sprayer's performance and longevity. The cleanup process is designed to be convenient: simply flush and rinse the system thoroughly to prepare it for the next use. Refer to the full owner's manual for detailed cleaning instructions specific to different material types.

4.2 Storage

The Control Pro 130 features integrated storage solutions for its components. The spray gun and hose fit conveniently inside the tank, making storage easy and compact. The spill-resistant lid also helps keep the paint pristine and free from contaminants during storage.



Image: The interior of the sprayer tank, showing how the hose and spray gun can be neatly stored inside for compact organization.



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Image: A close-up of the sprayer's lid, showing a dedicated slot for convenient storage of the spray tip.

5. TROUBLESHOOTING

If you encounter issues with your Wagner Control Pro 130, consider the following common troubleshooting points:

- **Clogging:** Ensure paint is properly strained and the correct tip size is used for the material. If clogging occurs, reverse the tip and spray to clear.
- **Uneven Spray Pattern:** Check for proper tip installation, consistent spraying technique (distance and speed), and adequate material in the tank.
- **Excessive Overspray:** While HEA technology reduces overspray, some is normal. Ensure you are spraying at the recommended distance and using the appropriate tip for your project.
- **No Spray/Low Pressure:** Verify all connections are secure, the tank has sufficient material, and the unit is powered on.

For comprehensive troubleshooting guides and detailed solutions, please refer to the official owner's manual available via

the provided PDF links or through the Wagner+ app.

6. SPECIFICATIONS

Feature	Detail
Brand	Wagner
Model Name	Control Pro 130
Model Number	0580678
Tank Volume	1.5 Gallons
Hose Length	25 Feet
Power Source	Corded Electric
Voltage	120 Volts
Item Weight	11 Pounds
Product Dimensions	8"W x 11"H
Special Features	High Efficiency Airless (HEA) Technology

7. WARRANTY INFORMATION

The Wagner Control Pro 130 Power Tank Paint Sprayer comes with a warranty. For specific details regarding coverage, duration, and claims process, please refer to the official warranty documentation included with your product or contact Wagner customer support.

8. CUSTOMER SUPPORT

For additional information, how-to videos, project ideas, product registration, and customer service, you can access Wagner+ resources. Scan the QR code on your product or visit the official Wagner website for instant digital access.



Image: The Wagner+ app logo and a smartphone displaying the app interface, indicating digital access to support and resources.

You can also visit the official Wagner store on Amazon for more products and information:[Wagner Store](#)

For official user guides and safety information, please refer to the PDF documents provided by the manufacturer:

- [Instructions for Use \(IFU\) \(PDF\)](#)
- [Safety Information \(PDF\)](#)
- [User Guide \(PDF\)](#)
- [User Manual \(PDF\)](#)

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