

WAGMAN PRO PUMP

The WAGMAN PRO PUMP is a full-featured, easy-to-use power sprayer that can be positioned on top of any container you wish to dispense from.

The WAGMAN PRO PUMP is designed to replace the standard pump-up or gas-driven sprayers and will reduce the time needed for most spray-on applications, freeing labor for other tasks.

The WAGMAN PRO PUMP is available in either AC or DC power options that easily spray high-solids and high-viscosity products.

The WAGMAN PRO PUMP reduces contamination and spillage by dispensing products directly from their packaging. Simply insert the suction line, connect the battery clips (DC) or plug it in (AC), turn it on and you are ready to spray.

* **NOTE:** Drum not included

Model #
AC – **WPCS-00100**
DC – **WPCS-00200**

STANDARD FEATURES

Available in either AC (9' cord) or DC (25' cord w/battery clamps).

- Shipped fully assembled.
- Durable all-steel construction.
- Easy to use with 100' of 3/8" chemical-resistant hose on a reel.
- Open-flow quick-connect fittings that allow for circulation, purging of excess contents out of unit and easy cleaning.
- Chemical-resistant diaphragm and seals in the pump and reel.
- Circuit breaker that protects the operator and eliminates searching for replacement fuses.
- Includes a spray-control gun, one straight and one curved 18"-wand section, a one-gallon-per-minute fan tip and an adjustable cone nozzle.
- Will spray high-viscosity and high-solids products with ease.
- Will not separate water-based products as roller pumps can.
- Pressure-sensitive switch stops pump when you stop spraying.
- Sprays 3600 sq. ft. in about 5 min. At approx. 75psi.
- Large rubber feet for stability.

SPRAY-N-GO PUMP



The SPRAY-N-GO PUMP is an ultra-portable power sprayer that is completely contained in a five-gallon pail.

It can be positioned on top of any container you wish to dispense from. The SPRAY-N-GO PUMP is designed to replace the standard pump-up or gas-driven sprayers and will reduce the time needed for most spray-on applications, freeing labor for other tasks.

The SPRAY-N-GO PUMP is available in either AC or DC power options that easily spray high-solids and high-viscosity products.

The SPRAY-N-GO PUMP reduces contamination and spillage by dispensing products directly from their original packaging. Simply insert the suction line, connect the battery clips (DC) or plug it in (AC), turn it on and you are ready to spray.

Model #
AC – **WPCS-02100**
DC – **WPCS-02200**

STANDARD FEATURES

Available in either AC (9' cord) or DC (25' cord w/battery clamps).

- Shipped fully assembled. All parts are completely contained in the five-gallon pail.
- Easy to use with 50' of 3/8" chemical-resistant hose.
- Chemical-resistant diaphragm and seals in the pump and reel.
- Circuit breaker that protects the operator and eliminates searching for replacement fuses.
- Sprays 3600 sq. ft. in about 5 min. At approx. 75psi.
- Includes a spray control gun, one straight and one curved 12"-wand section, a one-gallon-per-minute fan tip and a 1/2-gallon-per-minute fan tip.
- Will spray high-viscosity and high-solids products with ease.
- Will not separate water-based products as roller pumps can.
- Pressure-sensitive switch stops pump when you stop spraying.

DESIGNED TO SPRAY:

Cleaners, Concrete Sealers, Form Oils and Other Release Agents, Fertilizers, Stains, Herbicides, Pesticides, Curing Compounds Including: White-Wax Cures and Other High-Solid Products, and Deck Sealers and Cleaners!

DIRECTIONS FOR USE: READ USER MANUAL BEFORE OPERATING!

1. Position the unit on top of the container from which you are dispensing and insert the suction hose. The brass suction nozzle has been threaded so that a garden hose may be connected to lengthen the suction line or give the operator the ability to spray water. The maximum vertical self-prime is 15 feet.
2. Check the switch to be sure it is in the "OFF" position, then connect the power source. AC - Insert the plug into a grounded outlet. DC - Connect the RED (+) clamp to the positive terminal; then connect the BLACK (-) clamp to a grounded metal portion of the chassis or engine. For stand-alone battery applications, the BLACK (-) clamp may be connected directly to the negative battery terminal.
3. Squeeze the spray-control gun or remove the spray-control gun. Insert end into container. Move switch to "ON" position and allow the unit to prime.
4. When primed, move switch to "OFF" and connect the spray-control gun and wand if not already connected. If the product must be circulated before spraying, leave the unit "ON" with the hose or wand end in the container and allow the product to circulate. *A bypass is available for products that need to be continuously circulated.

DIRECTIONS FOR CLEANING: CLEAN AFTER EVERY USE!

1. After spraying, remove the suction line from the container. Insert the wand end into the container and hold the spray-control gun in the open position. Allow the unit to expel the unused material back into the container. The wand and spray tip are left attached for this process to provide back pressure that will help to expel 90 percent of the unused material out of the unit.
2. Circulate either soap and water or the recommended cleaning solution through the unit until it comes out clean and clear. NEVER USE STRAIGHT XYLENE. Soap and water or diesel are recommended.
3. Drain all liquid from the pump. Do NOT allow liquid to freeze in the pump, which will result in damage to the internal components of the pump. In freezing conditions, draw some windshield washer fluid or diesel into the pump to protect against freezing.

WARNINGS:

- Always unplug unit before attempting to service.
- Never spray flammable material. Do NOT operate near flammable materials.
- Use only original manufacturer parts. Do NOT modify from original specifications.
- Replace damaged hoses immediately. Always wear protective clothing and safety glasses when operating.
- Release pressure before disconnecting spray-control gun and spray wand.
- Disconnect or unplug unit when not in use.
- Never immerse pump.



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