



NSS Enterprises, Inc.

3 GALLON HAND PUMP SPRAYER

OPTI-MIST P

The Opti-Mist™ P is ideal for spot spraying or wide-area spraying with a consistent, controlled mist. The Opti-Mist P's high quality seal, comfort grip and adjustable spray give your staff the control they need to effectively spray.

- Simple and effective. Whether spot spraying or wide-area spraying, the Opti-Mist P gives your staff a simple way to get consistent coverage.
- The Opti-Mist P can spray up to 9,000 square feet per tank of solution.
- The comfort grip handle and lock-on sprayer reduce fatigue during long spraying sessions.
- The in-tank and in-wand filters helps prevent clogs by keeping the debris out of the spray tip.



If using the Opti-Mist P with a disinfectant, be sure to follow the chemical manufacturer's instructions regarding application, dilution, coverage and dwell time.

Printed on Green Seal® certified paper that contains 30% recycled post-consumer fiber.

SPECIFICATIONS

OPTI-MIST P

Tank Capacity	3 gallons (11.4 L)
Coverage per Tank	Up to 9,000 ft ²
Tank Mouth Opening	3 inches (7.5 cm)
Tank Construction	Polyethylene
Pump Type	Piston
Hose Length	48 inches (122 cm)
Hose Material	Polyester reinforced PVC
Lock-On Feature	Yes
Spray/Flow Rate (GPM)	0.4-gpm fan
Operating Pressure	40 - 60 PSI
Filters	In-Tank and In-Wand
Dimensions L x W x H	9 x 8 x 24 inches 23 x 20 x 61 cm
Weight Machine Shipping	6.3 lbs (2.8 kg) 7.3 lbs (3.3 kg)
Warranty	1 Year Limited Warranty

WARNING

It is a violation of Federal law to use a chemical in a manner inconsistent with its label. Read and follow the chemical's label and SDS. Use personal protective equipment as detailed by the chemical product's SDS. Excessive exposure to disinfectants and other types of chemicals might be harmful to one's health.



1. Cushion-grip handle reduces operator fatigue.
2. Trigger can be locked into a safety "no spray" position.
3. Trigger can be locked into a fatigue-free spraying position for continuous spray.
4. Folding carry handle for easy transport to the job site.
5. Pressure relief valve. Release pressure in the tank before opening the lid to help prevent accidental exposure to chemicals.
6. Extension wand and nozzle can be disassembled for cleaning.
7. Two filters, one in the tank and one in the wand, help prevent downtime due to clogs.



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