



Maverick™ HVLP Spray Gun

Lightweight Maverick HVLP spray gun delivers optimum performance, superior atomization for today's demanding finishing requirements.

The lightweight Maverick HVLP spray gun provides superior atomization for optimum performance in today's demanding liquid painting production applications. The spray gun can be used with a variety of coatings on a wide range of substrates from wood to metal, and glass. The spray gun's lightweight, ergonomic design, easy trigger pull, and single knob fan adjustment reduce operator fatigue for maximum operating efficiency.

Uses Variety of Fluid Tips, Needles, and Air Caps

Each Maverick gun is shipped standard with a 1.0-mm fluid tip, needle, and precision-machined air cap combination. Additional siphon-feed and pressure-feed air cap kits and HVLP compliance kits are available to expand the gun's capabilities. With these options, the Maverick can spray a variety of coatings ranging from low-viscosity, automotive-type base coat and clear coats, as well as high-solids, solvent and waterbased coatings. A stainless-steel fluid tip also enables the Maverick gun to spray waterborne coatings.

Excellent "Out of Box" Performance

To assure the ready-to-spray performance and quality of the spray gun, every Maverick gun is tested prior to shipment for excellent "Out of box" performance.

Guarantee in a Box

Each Maverick spray gun is shipped with a set of replacement wear items including O-rings, seals, fittings, and packings. The additional parts allow the operator to complete simple maintenance to the spray gun, without lengthy downtime, as parts wear with normal use.



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Features and Benefits

- **Built-in, cheater valve** for greater air pressure control
- **Stainless-steel fluid passages** accommodate a variety of coatings
- **Lightweight design and easy trigger pivot** reduce operator fatigue
- **Hardened, stainless-steel needle** for longer life and lower maintenance costs
- **Self-adjusting packings**
- **Variety of nozzle configurations available** for maximum flexibility to spray wide range of materials

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Specifications

Weight: 558 grams
Air Inlet Size: ¼-in. NPS
Fluid Inlet Size: 3/8-in. NPS
Maximum Air Pressure: 43 psi

Nordson reserves the right to make design changes to products to improve their function.
These changes may occur between printings.

For more information, talk with your Nordson representative or contact your Nordson regional headquarters office.

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