

MSV™ Mid-Size Maximum Performer

Manual HVLP Spray Gun

Our MSV Mid-Size Maximum Performer spray gun delivers the same high transfer efficiency and superior performance as the standard-sized model, only in a smaller package. Weighing only 17 ounces, the Mid-Size Maximum Performer spray gun is lighter, and it helps reduce operator fatigue while providing excellent comfort and control.

- 300-grade stainless steel fluid passages for waterborne compatibility.

For gun, cap and tip information see charts on pages 15 & 16.

Productivity and Finish Quality

The productivity and finish quality of any Maximum Performer spray gun is determined by the air cap and fluid tip combination. The chart on page 16 provides detailed information about the solids range, fluid flow and air consumption for specific caps and tips. It also illustrates the spray pattern for each air cap.



The lightweight MSV spray gun is designed for maximum operator comfort.



Technical Specifications

Body:	Drop forged aluminum
Weight:	17 oz (476 gr)
Air Inlet:	1/4" NPS (M)
Fluid Inlet:	3/8" NPS (M)
Fluid Passages:	Stainless steel
Feed Type:	Pressure feed
Service Bulletin:	SB-2-243
Gun Repair Kit:	KK-4987-2

Ordering Information

The MSV Mid-Size Maximum Performer manual spray gun is available with the following air cap and fluid tip set-ups, factory assembled for immediate delivery.

Part No.	
MSV-531-33EX*	MSV-531-3-46FX**
MSV-531-33FF*	MSV-531-3-46FF**
MSV-531-46FF*	MSV-531-83E*
MSV-531-46FX*	MSV-531-83D*

- * Standard tips and needles are stainless steel.
 ** Includes 300-grade stainless steel with U.H.M.W. polyethylene seat in fluid tip. See page 15 for fluid tips and needles.

Accessories

- **Remote Cups**
Two-quart remote cups are available in aluminum (KB-555) or stainless steel (KB-545-SS).
- **Attached Cups**
One-quart attached cups are available in aluminum with Teflon® lining (TLC-576) or stainless steel (TSC-591).
Note: KK-4980 regulator control kit is required for use with these cups and must be ordered separately.
- **Additional Accessories**
Hose assemblies, air control regulators, air cap test kits, gun and hose cleaning equipment and other accessories also are available.