



## S3 P HPA

*Small HPA gun featuring comfort and precision.*



Features	Benefits
New ergonomics and body design	The gun is part of the operator's arm who can focus on the application and the spraying movement for an improved quality
Unique aircap design	Unsurpassed finish quality with perfectly balanced fan
E-Z adjust aircap	Allows adjustment without loosening the retaining ring
Reduced air consumption	Energy savings
In-line air valve assembly	Fine adjustment and long lasting components
2 fingers trigger	Improved comfort for more productivity

### SPECIFICATIONS

<b>Sprayed materials</b>	Varnishes, lacquers, stains, polyurethanes, two components
<b>Body of the gun</b>	Forged polish aluminum
<b>Max. air feeding pressure (bar)</b>	6
<b>Recommended Trigger air (bar)</b>	3
<b>Air consumption (m3/h)</b>	10
<b>Weight (g)</b>	387
<b>Maximum fluid pressure (bar)</b>	6
<b>Maximum Fluid Temperature (°C)</b>	50
<b>Nozzle</b>	Inox
<b>Needle</b>	Stainless steel
<b>Wetted parts</b>	Stainless steel

<b>Fitting</b>	<b>Air Inlet</b>	M 1/4" NPS
	<b>Fluid Inlet</b>	M 1/4" NPS

### CONFIGURATION OF THE S3 P HPA SPRAY GUN WITH NPS FITTINGS

Max Fluid viscosity in CA 4	Projector type	Tip	Fluid output (cc/mn)	Air consumption (m3/h)	Fan width at 20 cm (cm)	Part number
		Size (mm)				
						<b>135.150.200</b>
14-20 s	08 PX	0,8	100	10	18	<b>135.150.201</b>
20-30 s	10 PX	1,0	120		21,5	<b>135.150.202</b>
30-40 s	12 PX	1,2	150		22	<b>135.150.203</b>
20-30 s	10 PL	1,0	120		8	<b>135.150.207</b>

Designation	Part number
Seal kit	<b>129.150.901</b>
Repair kit (includes the seal kit)	<b>129.150.902</b>