



## M22 P Basik HPA

*Very good spraying quality and well-balanced fan.  
Rugged, for intensive use and large productions*



Features	Benefits
Polished aluminum body	Easy and quick maintenance
Stainless steel wetted parts	Compatible with new future materials (water-based products, etc...)
New design of the BA aircap	Spraying quality guaranteed

### SPECIFICATIONS

<b>Sprayed materials</b>	Varnishes, lacquers, stains, polyurethanes, two components products...
<b>Body of the gun</b>	Polished forged aluminum
<b>Max. air feeding pressure (bar)</b>	6
<b>Recommended Trigger air (bar)</b>	1,8 - 4
<b>Air consumption (m3/h)</b>	31
<b>Weight (g)</b>	530
<b>Maximum fluid pressure (bar)</b>	6
<b>Transfer efficiency in % (EN 13966-1)</b>	63
<b>Maximum Fluid Temperature (°C)</b>	50
<b>Nozzle</b>	Inox
<b>Needle</b>	Stainless steel
<b>Wetted parts</b>	Stainless steel

### FITTINGS

<b>Fitting</b>	<b>Air Inlet</b>	M 1/4" NPS
	<b>Fluid Inlet</b>	M 3/8" NPS

### CONFIGURATION OF THE M22 P Basik HPA

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>135.147.200</b>
20 - 40	09 BA3	0,9	250	30	31	<b>135.147.205</b>
20 - 40	12 BA3	1,2	270	31	32	<b>135.147.206</b>
<b>Designation</b>				<b>Part number</b>		
Seal kit				<b>129.130.901</b>		