



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

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

FITTINGS

Fitting	Air Inlet	M 1/4" NPS
	Fluid Inlet	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)				
						135.147.200
20 - 40	09 BA3	0,9	250	30	31	135.147.205
20 - 40	12 BA3	1,2	270	31	32	135.147.206

Designation	Part number
Seal kit	129.130.901