



M22 G 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 most coatings
New design of the BA aircap	Spraying quality guaranteed
0,6-litre polyacetal cup	Can be quickly cleaned

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)	2
Air consumption (m3/h)	28
Weight (with cup) (g)	690
Maximum Fluid Temperature (°C)	50
Transfer efficiency in % (EN 13966-1)	65
Nozzle	Inox
Needle	Stainless steel
Wetted parts	Stainless steel, polyacetal

FITTINGS

Fitting	Air Inlet	M 1/4" NPS (+ M 1/4" BSP)
	Fluid inlet (gravity cup)	-

CONFIGURATION OF THE M22 G 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)				
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20 - 40	18 BA5	1,8	280	28	31	136.137.100
						136.137.110

SEAL KIT

Designation	Part number
Seal kit	129.130.901