



HIGH PRESSURE AIR ASSISTED GUN



HIGH PRESSURE AIR ASSISTED AUTOMATIC GUN



WWW.ETK.COM.BR

IT'S EASY

MACH 3 is the most versatile gun on the market, in fact it is compatible with the air-cap and air nozzles of the most important brands on the market. The MACH3 is compatible with:



FM



GRACO



KREMLIN



OPTIMA



OPTIMA

TECHNICAL DATA

Maximum Working Fluid Pressure	200 bar, 20 MPa (2900 psi)
Maximum Working Air Pressure	7 bar, 0,7 MPa (100 psi)
Maximum Working Fluid Temperature	43 °C
Fluid Inlet	¼" nps
Air Inlet	¼" nps
Gun Weight with filter holder	520 gr.
Gun Body	Forged Aluminum
Trigger Resistance	17.35 N
Wetted Parts	Stainless Steel, Carbide, PTFE.

The new air-assisted airless gun MACH3 is the perfect combination of precision, lightness, durability and handling. With its anatomical shape ensures all comfort to the user for a quality finishing.

in the version with self-cleaning nozzle.



TECHNICAL DATA

Maximum Working Fluid Pressure	200 bar, 20 MPa (2900 psi)
Maximum Working Air Pressure	7 bar, 0,7 MPa (100 psi)
Maximum Working Fluid Temperature	43 °C
Fluid Inlet	¼" nps
Air Inlet	¼" nps
Gun Weight with filter holder	520 gr.
Gun Body	Forged Aluminum
Trigger Resistance	17.35 N
Wetted Parts	Stainless Steel, Carbide, PTFE.



***The MACH5 as the MACH3, is compatible with the air cap and nozzles of the most important brands on the market.
The MACH5 is compatible with:***



FM



GRACO



KREMLIN



OPTIMA



OPTIMA

The new air-assisted airless gun MACH5 offers a superior finishing quality. Light and precise, is completely in stainless steel to guarantee perfect quality during time.

TECHNICAL DATA

Maximum Working Fluid Pressure	200 bar, 20 MPa (2900 psi)
Maximum Working Air Pressure	7 bar, 0,7 MPa (100 psi)
Maximum Working Fluid Temperature	43 °C
Fluid Inlet	¼" nps
Air Inlet	¼" nps
Gun Weight	980 gr.
Gun Body	Stainless steel
Wetted Parts	Stainless Steel, Carbide, PTFE.
Lenght	118 mm
Width	45 mm
Height	72 mm

NOZZLES MEASURES



TT1

Cod.	Spray	Apertura	
	Angolo	0.000"	mm
TTU207	20°	0.007	0:18
TTU307	30°	0.007	0:18
TTU407	40°	0.007	0:18
TTU507	50°	0.007	0:18
TTU607	60°	0.007	0:18
TTU209	20°	0.009	0:23
TTU309	30°	0.009	0:23
TTU409	40°	0.009	0:23
TTU509	50°	0.009	0:23
TTU609	60°	0.009	0:23
TTU211	20°	0.011	0:28
TTU311	30°	0.011	0:28
TTU411	40°	0.011	0:28
TTU511	50°	0.011	0:28
TTU611	60°	0.011	0:28
TTU213	20°	0.013	0:33
TTU313	30°	0.013	0:33
TTU413	40°	0.013	0:33
TTU513	50°	0.013	0:33
TTU613	60°	0.013	0:33
TTU215	20°	0.015	0:38
TTU315	30°	0.015	0:38
TTU415	40°	0.015	0:38
TTU515	50°	0.015	0:38
TTU615	60°	0.015	0:38
TTU217	20°	0.017	0:43
TTU317	30°	0.017	0:43
TTU417	40°	0.017	0:43
TTU517	50°	0.017	0:43
TTU617	60°	0.017	0:43



FMC6

Cod.	Spray	Apertura
	Angolo	0.000"
FMC6108	10°	0.008
FMC6208	20°	0.008
FMC6308	30°	0.008
FMC6408	40°	0.008
FMC6110	10°	0.010
FMC6210	20°	0.010
FMC6310	30°	0.010
FMC6410	40°	0.010
FMC6510	50°	0.010
FMC6112	10°	0.012
FMC6212	20°	0.012
FMC6312	30°	0.012
FMC6412	40°	0.012
FMC6512	50°	0.012
FMC6612	60°	0.012
FMC6114	10°	0.014
FMC6214	20°	0.014
FMC6314	30°	0.014
FMC6414	40°	0.014
FMC6514	50°	0.014
FMC6614	60°	0.014
FMC6516	50°	0.016
FMC6616	60°	0.016
FMC6518	50°	0.018
FMC6618	60°	0.018
FMC6620	60°	0.020

SECTORS RECOMMENDED



FINISHING



METALS



INDUSTRY

Two-component, solvent, water-based materials, paint, lacquers, polyurethane or water-based glues. The MACH serie is perfectly suited to all kinds of products.



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