

Airless Manual Spray Gun ALG 7 TE





- Trigger load: 2,26 kgf.
- High safety design: the resisting pressure is quadruple to the maximum working pressure.
- Easy maintenance: it is not necessary to use any special tools to disassemble/assemble. The needle valve set is a complete assembly.
- Easy cleaning: less resistance means less deposit inside the fluid passage due to expansion of the diameter.
- Inner material of swivel joint in Stainless Steel SUS303 with special treatment "Tufftride" that increases its durability.





TECHNICAL SPECIFICATIONS

Model	bar	Use	Filter	Hose connection	Operating temperature	Noise level	g
ALG-7 TE	250 bar	general	100 mesh	G 1/4"	5-40° C	62.9 dB (A)	440
ALG-72		general	100 mesh	G 1/4"			415
ALG-73		high viscosity		G 3/8"			450

ALG-7 TE and ALG 73

Four fingers operation trigger Two fingers operation trigger

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