

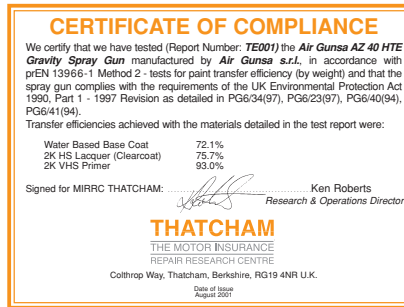
AZ 40 HTE

Gravity or Pressure Spray Gun

HTE

HIGH TRANSFER EFFICIENCY

- Cup available 600cc or 200 cc
- Reduced weight (about -20%)
- More manoeuvrability
- New air valve
- Fluid needle and fluid nozzle in stainless steel AISI 303
- Fluid needle packing in PTFE
- New high atomization air cap sets
- Gun bodies coated in PTFE for easy cleaning
- Low air consumption
- Polyethylene cups with antidrop



AZ 40 HTE



AZ 40 HTE SP

**NEW
inlet
Air Valve**

Model	Ø mm	bar	Nl/min	ml/min	mm	g		
AZ40 HTE	0.8	2.5	130	60	100	510	PCG AZ 600 140	
	1.0		130	90	110			
	1.2		130	120	130			
AZ40 HTE AV	1.5		170	170	140		PCG AZ 200 80	
	1.8		200	210	150			
	2.0		200	230	160			
AZ40 H SPTE	0.8	2.5	130	100	150	415	NO	
	1.0		130	100	160			
	1.2		130	150	170			
AZ40 HTE SP AV	1.5		170	200	190			425 AZ 40 HTE SP AV
	1.8		200	250	200			
	2.0		200	250	210			

Max. Working Pressure: 7.0 bar (98 PSI)

Noise Level (LAeqT) 75.6 dB (A)

Temperature range: 5~40° C

Air nipple: G 1/4"

Fluid nipple: G 1/4"



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CE **II 2 GX**
declaration of ATEX conformity for use in zone 1 and in zone 2