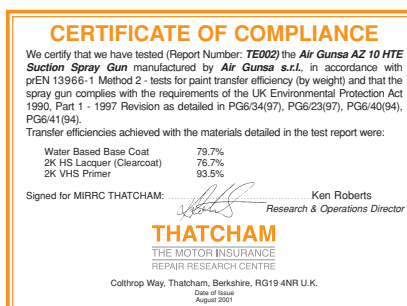


AZ 10 HTE Manual Spray Guns

HTE

**HIGH TRANSFER
EFFICIENCY**



- 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
- air valve available according to the version
- gun bodies coated in PTFE for easy cleaning
- low air consumption

Model								
	Ø mm	bar	Nl/min	ml/min	mm		g	
AZ 10 HTE	1.0	2.5	210	90	150	460	460	AZ10 HTE 790
	1.3		210	150	190			
	1.5		210	200	200			AZ10 HTE AV 800
	1.8		280	230	230			
	2.0		280	260	260			
	2.5		290	290	290			AZ10 HTE SE 910
	3.0		300	300	300			
AZ 10 HTE SP	0.8	2.5	210	150	190	480	480	NO
	1.0		210	150	200			
	1.3		210	200	230			
	1.5		210	200	240			
	1.8		280	250	280			
	2.0		280	250	290			
	2.5		290	300	300			
AZ 10 HTE PC	1.5	2.5	180	-	300	970	970	
	1.8		250	-				
	2.0		250	-				
	2.5		190	-				

Max. Working Pressure: 7.0 bar (100 PSI) AZ10 HTE and AZ10 HTE SP: Noise Level (LAeqT) 75.2 dB (A)
 Temperature range: 5~40° C AZ10 HTE PC: Noise Level (LAeqT) 73.7 dB (A)
 Air nipple: G 1/4" AZ10 HTE: Fluid nipple: G 1/4" AZ10 HTE SE: Fluid nipple: G 3/8"



**AZ 10
HTE SP**



**AZ 10
HTE**

**AZ 10
HTE SE**



**OPTION
inlet
Air Valve**

AZ 10 HTE / AV

with/without Air Valve

AZ 10 HTE SP

pressure for paint pump
or paint pressure container

AZ 10 HTE PC

pressure
with pressure container **PC19**



declaration of ATEX conformity for use in zone 1 and in zone 2