

HTE 2

HIGH TRANSFER
EFFICIENCY

- Fine finish polished body
Smooth polished surface makes it easier to clean
- Ergonomic gun design
New trigger and ergonomic grip shape to relieve stress on painting
- Light weight & well balanced body
Gun head 20-50 g lighter than previous model
- New air flow valve
Increased control precision
- Improved AKULON cup
Improved paint cup with multi thread construction
- Pressure assisted cup (new product)
AirGunsa have added a pressure assisted paint cup system to the high viscosity paint application range
- Spare parts compatible with previous AZ3 HTE

pressurized cup



Model								
	ø mm	bar	Nl/min	ml/min	mm	No.	g	
AZ3 HTE 2	1.0	2.0	200	80	180	10-15 HTE	517	
	1.3			140	240			
	1.5			160	260			
	1.8		215	250	300	18-20 HTE		
	2.0	300		340				
	2.5	3.0	280	450	360	25 HTE		
	2.8			300	540	380		28-30 HTE
	3.0				560	400		
	3.5		600		420	35 HTE		
AZ3 HTE 2 P AV	1.3	2.0	200	140	240	10-15 HTE	517	
	1.5			160	260			
	1.8			215	250	300		18-20 HTE
	2.0		300		340			
	2.5	3.0	280	450	360	25 HTE		

Max. Working Pressure: 6.8 bar (98 PSI)

Noise Level (LAeqT) 77.6 dB (A)

Temperature range: 5~40° C

Air nipple: G 1/4" M

Fluid nipple: G 1/4" F

Model	AZ3 HTE 2	
Test	Transfer Efficiency according to EN 13966-1	
Authority	IPA Fraunhofer Institut	
Date	27/03/2008	
Transfer efficiencies achieved with the materials detailed in the test report were:		
2K Primer Coat	89 %	
Water based Base Coat	79 %	
2K Clear Coat	84 %	
		
Certification available on www.airgunsa.com		

CE Ex II 2 G X

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