

## AZ3 HTE 2 Gravity Spray Gun

### 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



MODEL	Ø mm	No.	bar	m <sup>3</sup> /min	N <sup>3</sup> /min	mm		
AZ3 HTE2	1.0	10-15HTE	2.0	80	200	180		
	1.3			140		240		
	1.5			160		260		
	1.8	18-20HTE		250		215	300	
	2.0			300			340	
	2.5	25HTE		450		280	360	
	2.8	28-30HTE		3.0		540	300	380
	3.0					560		400
3.5	35HTE	600	420					
AZ3 HTE2 HVLP	1.3	HVLP	2.0	150	340	280		
	1.5			185		290		
	1.8			215		340		
	2.0			240		360		

Air Nipple: G1/4" - Fluid Nipple: G1/4"

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](http://www.airgunsa.com)



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