

# HTE

**HIGH TRANSFER EFFICIENCY**

## AZ10 HTE

### Pistolet manuel

Carrosserie/Métal/Bois...

**AVANTAGES:**

- Robuste (sans joint de buse)
- Qualité de pulvérisation HIGH T.E.C
- Léger: 460 gr
- Taux de transfert élevé: + 66%
- Nettoyage facile: corps téfloné
- Compatible hydro: buse et aiguille en Inox
- Clapet d'air intégré



Modèle	Ø mm	bar	Nz/min	ml/min	mm	g	
AZ 10 HTE	1.0	2.5	210	90	150	460	AZ10 HTE 790
	1.3		210	150	190		AZ10 HTE AV 800
	1.5		210	200	200		AZ10 HTE SE 910
	1.8		280	230	230		
	2.0		280	260	260		
	2.5		290	290	290		
	3.0		300	300	300		
AZ 10 HTE SP	0.8	2.5	210	150	190	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	
	1.8		250	-	400		
	2.0		250	-			
	2.5		190	-			

**CERTIFICATE OF COMPLIANCE**

We certify that we have tested (Report Number: **TE002**) the Air Gunsa **AZ 10 HTE Suction Spray Gun** manufactured by **Air Gunsa s.r.l.**, in accordance with prEN 13966-1 Method 2 - tests for paint transfer efficiency (by weight) and that the spray gun complies with the requirements of the UK Environmental Protection Act 1990, Part 1 - 1997 Revision as detailed in PG6/34(97), PG6/23(97), PG6/40(94), PG6/41(94).

Transfer efficiencies achieved with the materials detailed in the test report were:

Water Based Base Coat	79.7%
2K HS Lacquer (Clearcoat)	76.7%
2K VHS Primer	93.5%

Signed for MIRRC THATCHAM: Ken Roberts  
Research & Operations Director

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conforme à la norme ATEX pour usage dans la zone 1 et 2