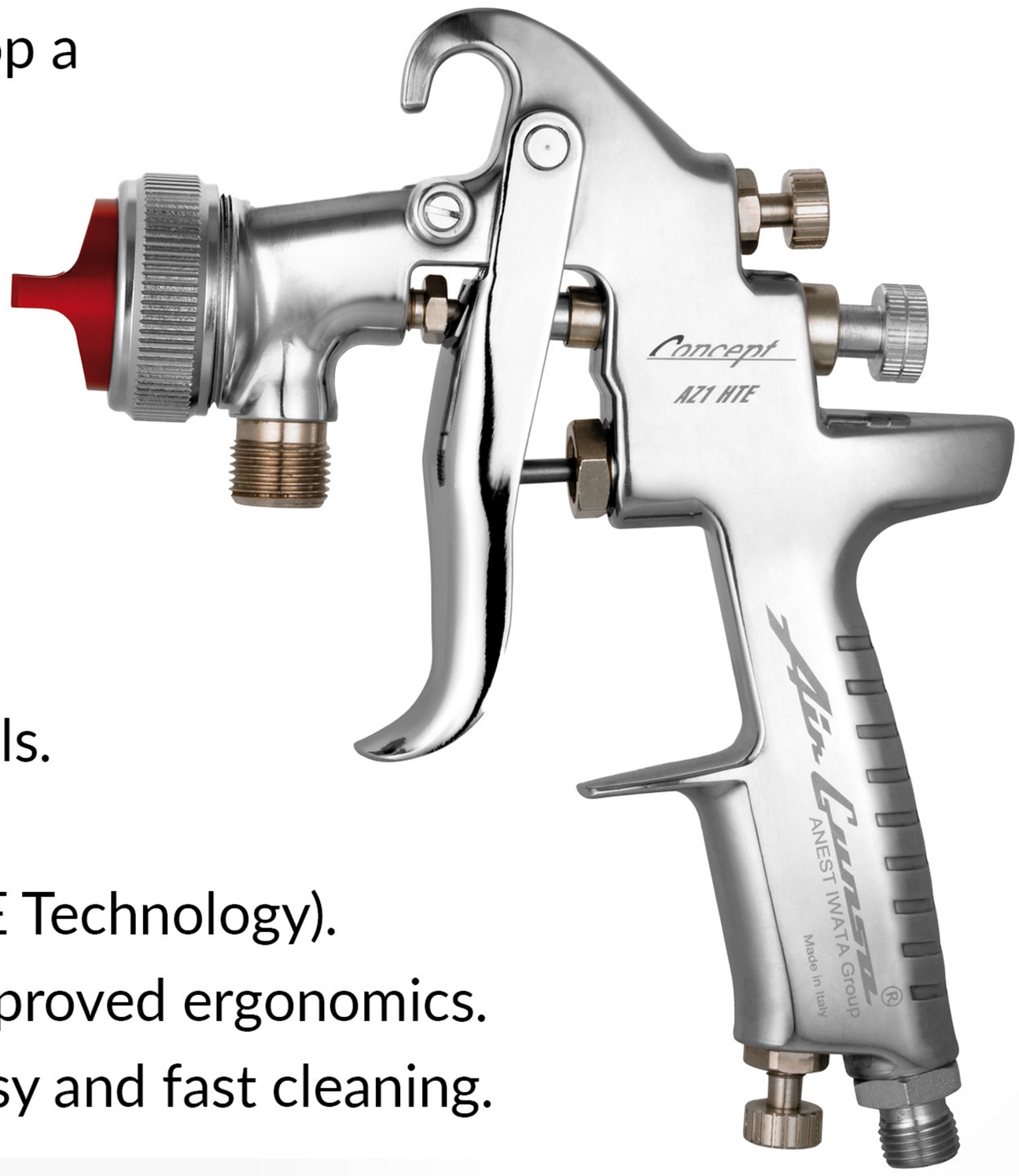
AZ1 HTE 2P - PRESSURE SPRAY GUN

The newly designed range of air caps from AIR GUNSA are able to develop a long and tulip shaped spray pattern with an extra fine particle distribution and little overspray perfect for pressure applications.



- Flat and long spray pattern.
  when spraying heavy materials.
- Newly designed air caps.
- High Transfer Efficiency (HTE Technology).
- Easy manoeuvrability and improved ergonomics.
- Polished body surface for easy and fast cleaning.

FEATURES

Standard Technology | High Transfer Efficiency | Easy Maintenance | Low Overspray | Reliable | Made in Italy

HTE HIGH TRANSFER EFFICIENCY

TECHNICAL DATA

• Air Nipple: G1/4” • Fluid Nipple: G3/8”

model name		ø mm	cap	bar*	ml/min	Nl/min	mm (in)
AZ1 HTE 2P PRESSURE		1.0	HTE-PO	2.5	200	184	220
		1.3					230
		1.5 - 1.8 - 2.0					240
		2.5 - 3.0 - 3.5	HTE-P4			333	290
AZ1 HTE 2P PRESSURE		1.0	HTE-P2	2.5	400	416	390
		1.3					400
		1.5 - 1.8 - 2.0					410
		2.5 - 3.0 - 3.5	HTE-P3			333	330

*Suggested gun inlet pressure during spraying.

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