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Concept AZ3 HTE P.A.S.

Pressure Assisted System (P.A.S.) and special designed air cup to spray the easiest way high viscosity materials such as thixotropic water borne paints for wood without pumps or pressure tanks



NEW CONCEPT AIR CAP HTE-P1 high performance spray technology

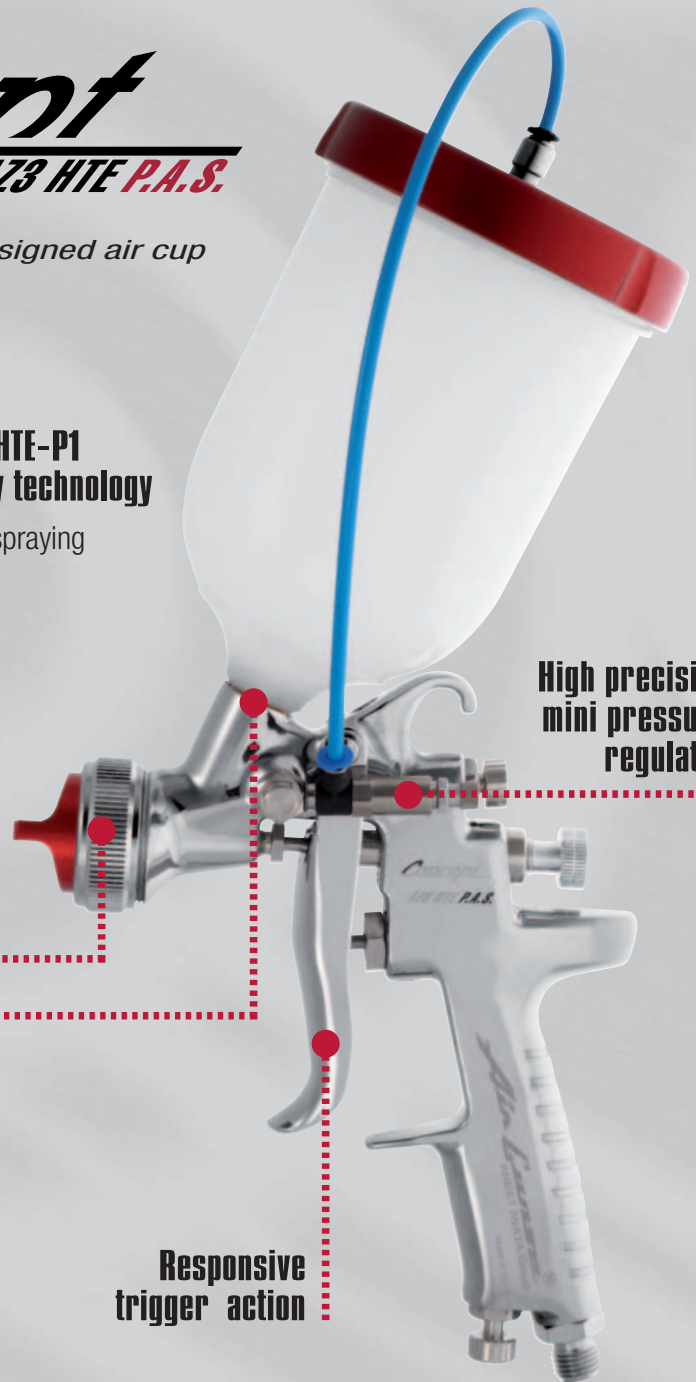
Flat and long pattern even spraying heavy materials

Parts in contact with fluid in stainless steel



Metal lid

sturdy and resistant for heavy duty use



High precision
mini pressure
regulator

Responsive
trigger action

AZ3 HTE P.A.S. CONCEPT High Transfer Efficiency

Model	e mm	No.	bar	ml/min	Nl/min	mm
AZ3 HTE P.A.S. CONCEPT	1.3	HTE-P1	2.5	190	286	270
	1.5			260		320
	1.8			396		380
	2.0			410		400

Air nipple: G 1/4" M Weight with cup: 730g Max air working pressure: 7.0 bar
Fluid nipple: G 1/4" F Max air working pressure inside cup: 1.5 bar

CE II 2 G X

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