

# TR200AG-P

## Industrial Spray Gun For Heavy Materials







Our state-of-the-art **pressure-assisted cup system** combined with **special designed air cap** is the easiest way to spray high viscosity materials such as bedliner, latex, polyurethanes, gel coat, thixotropic products etc.

### High Transfer Efficiency Maximum Speed



A powerful tool for professional body shops.

### Specifications

Model	Material Feed Type						
		ø mm	bar	Nl/min	ml/min	mm	g

Industrial full size spray gun with pressure-assisted cup system							
TR200AG-13P	Gravity pressure-assisted	1.3	2.5 (36 psi)	290 (10.2cfm)	190	270	735 (with cup)
-15P		1.5			260	320	
-18P		1.8			400	380	
-20P		2.0			410	400	

Max Working Pressure: 6.8 bar (98 psi)      Cup capacity: 600ml      Temperature Range: 5 - 40 °C  
 Max Working Pressure Inside Cup: 1.5 bar (22 psi)      Air Inlet: 1/4"      Fluid Inlet: M 16 x 1.5



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

**TUBA**  
engineering for finishing



### 100% Stainless Steel Fluid Passages

Chemical-resistant & easy to clean



### Metal Lid With Mini Pressure Regulator

Heavy duty with accurate control



### Extremely Fine Finish

High-end results for high-end needs



### Revolutionary No-rubber Design

Chemical-resistant & best-in-industry lifespan



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# PANGU

# TR300

REDEFINE **PREMIUM**



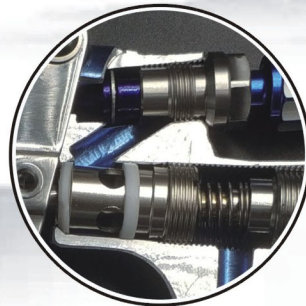
### PREMIUM ATOMIZATION

HVLP+ technology ideally for base coats and maximum paint saving  
 LVMP technology for max performance of clear coats, faster application speed and lower air consumption  
 Flat and wide spray pattern for latest metallics and UHS paints



### PREMIUM FEEL

Top grade forged body with high glossy anodized finish in various colours.  
 Ergonomic curved handle fits for most palm sizes.  
 Glove-friendly knobs.  
 Well-balanced trigger with patented colour tag design



### PREMIUM PARTS

Stainless steel air valve, stainless steel fittings, stainless steel trigger etc.  
 Revolutionary no-rubber design up to 5x lifespan



### SPECIFICATIONS:

Series Name	PANGU	
Item No.	TR300	
Atomization Technology	HVLP+	LVMP
Nozzle Range	1.0~2.5mm	
Body Material	drop-forged Aluminum	
Working Pressure	2bar (29psi)	2.5bar (36psi)
Air Consumption	400L/m (14cfm)	300L/m (10.6cfm)
Pattern Size	300cm (11.8")	310cm (12.2")
Weight (w/o cup)	450g	
Cup options	600ml PA6, 600ml POM, 600ml Aluminum 1000ml Aluminum	

CE Ex II 2 G X

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