

PRODUCT FOCUS

APOLLO HVLP TURBINE COMPARISONS

The Ultimate Apollo HVLP Spray System

Enhanced power and exclusive features for the perfect finish.

Since 1966, Apollo Sprayers HVLP continues to design and develop some of the most technologically advanced, innovative, and environmentally positive paint sprayers in the world. The user-friendly and award-winning HVLP paint sprayers, HVLP spray guns, and accessories meet the exact requirements for a broad array of industries around the world and are supported by a knowledgeable and experienced technical support team. Manufactured in the USA, these premium HVLP paint sprayers benefit the industrial and professional finishing markets.

HVLP Systems:



Specifications	PRECISION-5 PRO LIMITED EDITION	POWER-5 VS	POWER-4 VS	ECO-MINI
Turbines	5-STAGE	5-STAGE	4-STAGE	3-STAGE
Max PSI (Sealed)	10.0 PSI	10.0 PSI	9.0 PSI	5.5 PSI
Digital Pressure Display	Yes	No	No	No
Variable Speed Pressure Control	Yes	Yes	Yes	No
Powerpause™ W/ Audio Alert	Yes	No	No	No
LCD Message Center	Yes	No	No	No
Hour Use Meter	Yes	Yes	Yes	No
Spray Guns Included	1	1	1	1
Air Hose Length	32' (9.75M)	32' (9.75M)	29' (8.84M)	20' (6.1M)
Internal Air Relief Valve	Yes	Yes	Yes	Yes
Application Speed	Faster	Faster	Fast	Average
Transfer Efficiency	80%+	80%+	80%+	80%+
Paint Savings	40%+/-	40%+/-	40%+/-	40%+/-
Motor Cooling Fans	1	1	1	1
Vibration Pads	Yes (4)	Yes (4)	Yes (4)	Yes (4)
Weight	33 lbs / 14.5 Kg	32 lbs / 14.5 Kg	32 lbs / 14.5 Kg	15 lbs / 6.80 Kg
Portable	Yes	Yes	Yes	Yes
Frequency of use	Daily	Daily	Daily	Occasional

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Which HVLP System works best for your use?

Fluids supported by Model:

	Tip/Needle Size	Viscosity (Zahn #2)	Air Cap (Standard)	Air Cap (High Solids)	PRECISION-5 PRO LIMITED EDITION	POWER-5 VS	POWER-4 VS	ECO-MINI
Inks, dyes, stains, alcohol, shellac, extremely thin viscosity fluids, water-based finishes .	0.8mm (0.31)	16 seconds	A	N/A	Yes	Yes	Yes	Yes
General Purpose 1.0: Thin lacquers and enamels, water-based finishes, Polyurethane, marine and airplane finishes.	1.0mm (.039)	16-18 seconds	B	B-HS	Yes	Yes	Yes	Yes
General Purpose 1.3: Thin lacquers and enamels, water-based finishes, Polyurethane, marine and airplane finishes. Same as 1.0 w/ slightly higher viscosity.	1.3mm (.051)	17-20 seconds	B	B-HS	Yes	Yes	Yes	Yes
Catalyzed lacquers, conversion varnish, primers, marine and airplane finishes, medium viscosity industrial finishes, urethanes and enamels.	1.5mm (.059)	18-24 seconds	B	B-HS	Yes	Yes	Yes	No
Catalyzed lacquers, conversion varnish, primers, marine and airplane finishes, medium viscosity industrial finishes, urethanes and enamels. Same as 1.5 w/ slightly higher viscosity.	1.8mm (.070)	20-28 seconds	C	C-HS	Yes	Yes	Yes	No
Thinned Latex, multi-spec, heavy primers, Butyrate, high viscosity industrial coatings and Zolatone.	2.0mm (.079)	24-35 seconds	C	C-HS	Yes	Yes	No	No
Thinned latex paint, Multi-spec, solvent adhesives, Gel-Coat, Polyester, wax based strippers.	2.5mm (.098)	35+ seconds	D	D-HS	Yes	Yes	No	No

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