



DeVilbiss GPG Gravity Spray Gun with GPG2 Air Cap

Regular Price
\$502.70 Special
Price
\$339.33
INCL. GST

Product Images



Short Description

The DeVilbiss GPG (General Purpose) gravity spray gun has a forged aluminium body virtually identical to the

GTi Pro but in a anodized aluminium finish. The GPG is available in five air cap technologies making this a highly versatile professional body shop spray gun.

Description



DeVilbiss has been at the forefront of developing spray guns specific to applications around the body shop, including meeting the market's demand for a cost-effective, multi-purpose spray gun. The DeVilbiss GPG addresses this requirement by providing solid performance that is durable and an exceptional value.

The anodized, drop-forged aluminium gun body of the GPG provides renowned ergonomics together with lightweight aluminium controls and smooth trigger action. It's this legendary combination of fit, feel and performance that makes the DeVilbiss brand the professional automotive refinisher's preferred choice.

The high-efficiency and HVLP air caps have been developed to provide excellent atomization of a wide range of automotive refinish paints and coatings. The large array of fluid nozzles offers a wide range of flow rates allowing for rapid application rates for a multitude of coatings including clearcoats, basecoats, sealers, primers, enamels, synthetics and other common commercial paints.

The DeVilbiss GPG Gravity Spray Gun features-

Lightweight design delivers a uniform spray pattern and atomization distribution for an exceptional quality finish that professional painters demand

Range of advanced air cap technologies for excellent application performance with the latest waterborne and solvent borne coatings

Ergonomic handle design with reduced trigger travel to decrease operator fatigue

Environmental legislation-compliant atomization with high transfer efficiency resulting in significant paint savings

Drop-forged aluminum, anodized gun body with removable air baffle for a longer working life

The DeVilbiss GPG offers five air cap configurations -

GPG1 - High Efficiency

- General purpose air cap can be used with basecoats & clearcoats
- Air consumption 270 l/min (9.5cfm)
- Recommended air inlet pressure 29psi (2.0 Bar)
- Typical fan pattern width 270-290mm @ 200mm distance
- Nozzle sizes available - 1.2, 1.3, 1.4, 1.5, 1.6, 1.8, 2.0 & 2.2mm

GPG2 - HVLP

- HVLP air cap can be used with basecoats & clearcoats
- Air consumption 450 l/min (15.6cfm)
- Recommended air inlet pressure 26psi (1.8 Bar)
- Typical fan pattern width 270-290mm @ 200mm distance
- Nozzle sizes available - 1.2, 1.3, 1.4, 1.5, 1.6, 1.8, 2.0 & 2.2mm

C30 - Conventional

- Conventional air cap can be used with basecoats & clearcoats

- Air consumption 305 l/min (10.8cfm)
- Recommended air inlet pressure 29psi (2.0 Bar)
- Typical fan pattern width 240-265mm @ 200mm distance
- Nozzle sizes available – 1.4, 1.6 & 1.8mm

C86 - Conventional

- Conventional air cap can be used with basecoats & clearcoats
- Air consumption 300 l/min (10.6cfm)
- Recommended air inlet pressure 29psi (2.0 Bar)
- Typical fan pattern width 275-290mm @ 200mm distance
- Nozzle sizes available – 1.4, 1.6 & 1.8mm

PR10 - High Efficiency

- High efficiency air cap designed for primers
- Air consumption 340 l/min (12.0cfm)
- Recommended air inlet pressure 29psi (2.0 Bar)
- Typical fan pattern width 265-305mm @ 200mm distance
- Nozzle sizes available – 1.4, 1.6, 1.8, 2.0 & 2.5mm

[View the full range of DeVilbiss GPG Gravity Spray Guns available](#)

Additional Information

Brands

DeVilbiss

Additional Options

Choose Nozzle Size	1.2mm	\$0.00
	1.3mm	\$0.00
	1.4mm	\$0.00
	1.6mm	\$0.00
	1.8mm	\$0.00

