

HVLP (high-volume, low-pressure) spray guns need a high volume of air (HV) to aerosolize the paint. The combination of high volume and low pressure in the paint container draws the paint upwards. Once it hits the high volume of air, the paint vaporizes and creates a fine spray. This provides greater control of paint application and increased efficiency.



## Features

- Reduced overspray minimises wasted paint
- Suitable for water based paints
- Maximum working pressure: 43 psi / 3 bar

Part Number	Air Consumption	Aluminium Cup Capacity	Nozzle Size
SG02P	6 cfm / 170 l/min	1 litre	1.4 mm

### Showroom



#### Tools & Equipment

Way No 7721, Road No 5, Mabela Industrial Area, Muscat, Oman.

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