

SATAjet® 1500 B



German Engineering

Spray Guns | Cup Systems | Breathing Protection | Air Filtration | Accessories



Fast and secure application

# SATAjet 1500 B

The SATAjet 1500 B has been developed for the application of basecoat, clear coat as well as 2K single-stage paint in the collision repair industry. The compact nozzle range with its optimised atomisation helps achieve perfect finishes.

## PRODUCT BENEFITS

- Developed for the application of basecoat, clear coat and 2K single-stage paint
- Optimised atomisation meeting the requirements of the collision repair industry
- Available in both HVLP and RP application technology
- Blue anodised spray gun body featuring black control elements
- Extended application window: from 0.5 to 2.4 bar (compliant at max. 1.8 bar (26 psi) with HVLP, and max. 2 bar (29 psi) with RP)

To achieve flawless finishes requires a spray gun which ensures fast and secure application.

The SATAjet 1500 B is offering the choice of both HVLP (Super Saver) or RP (Super Speed) technology, depending on the application requirements.

The extended application window enables end-users to accomplish finishes that meet expectations easily and without compromise.

For more information:  
[www.sata.com](http://www.sata.com)

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Nozzle size	HVLP	1.3	1.4
	RP	1.3	1.4
Cpl. with 0.6 l QCC reusable hard cup		1029710	1093575
		1029562	1029702
Nozzle set		1066449	1066457
		1066423	1066431

## Technical Data

Inlet pressure	HVLP	max. 1.8 bar (26 psi)
	RP	max. 2.0 bar (29 psi)
Air consumption		350 NI/min at 1.8 bar
		290 NI/min at 1.8 bar
Spray distance (operating range)		10 - 21cm
		10 - 21cm
Spray distance (recommended)		10 - 15 cm
		17 - 21 cm



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