

SATA

German Engineering

SATAjet 1000 B CR

Fast and secure application





The SATAjet 1000 B CR has been developed to apply basecoat, clear coat and 2K single-stage paint in the collision repair industry. With the compact nozzle spectrum and the proven atomisation, the painter can achieve good results very easily and fast.

To achieve good results for painting vehicles, you need a spray gun that makes it easy and quick to reach the aim safely. With the SATAjet 1000 B CR and the proven RP nozzle technology, the painter has a robust spray gun with a resistant orange surface at his disposal.

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

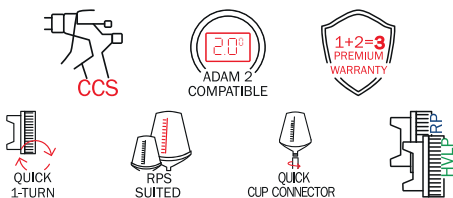
BENEFITS

- Developed for the application of basecoat, clear coat and 2K single-stage paint
- Optimized atomization meeting the requirements of the collision repair industry
- Available as RP version
- Extended application window: from 0.5 – 2.4 bar (Note local regulations)

Technical Data

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

	RP	1.3	1.4
Nozzle size			
Cpl. with 0.6 l QCC reusable hard cup		1178567	1178575
Nozzle set		1183681	1183699



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