

# SATAjet® 5000 B RP®/HVLP

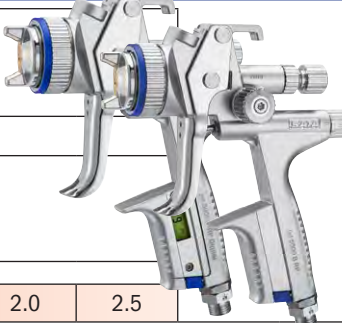





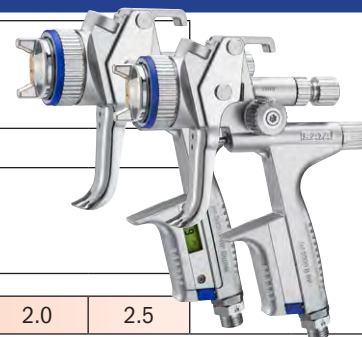
## SATAjet 5000 B – the new, versatile high performance spray gun

SATA's new high performance spray gun, the SATAjet 5000 B is characterized by its supreme flexibility. The development process focused on creating a more versatile spray gun in regard to inlet pressure, application distance and further improved adaptability to specific requirements of the different paint systems available. The SATAjet 5000 B allows the painter to flexibly set the inlet pressure in a range between 7 and 29 psi with a gun distance between 4 to 8.5 inches, depending on material, ambient conditions and personal preferences, in order to achieve optimum finishes.

Another quite remarkable enhancement concerns the ergonomics of the SATAjet 5000 B. The gun handle of the digital version, for instance, is identical in size and shape to the standard spray gun. The air micrometer is now considerably larger and much easier to regulate. The modern design of the SATAjet 5000 B has been created in cooperation with the Porsche Design Studio, Zell am See (Austria). The SATAjet 5000 B is finished with a satin gloss pearlodized™ surface which is corrosion-resistant and easy to clean.

### SATAjet 5000 B RP

Technical Data																	
 <a href="http://www.sata.com/SATAjet5000B">www.sata.com/SATAjet5000B</a>	 											Inlet pressure		Field of application: 7 psi - 29 psi		Compliant: max. 29 psi	
												Air consumption at 29 psi: 10.2 cfm					
												Spray distance		Field of application: 3.9" - 8.3"		Recommended: 6.7" - 8.3"	
Nozzle	1.0	1.1	1.2	1.2W	1.3	1.4	1.6	1.8	2.0	2.5							







#### Standard with RPS multi-purpose cup 0.3 l / 0.6 l / 0.9 l (each 1x) without swivel joint

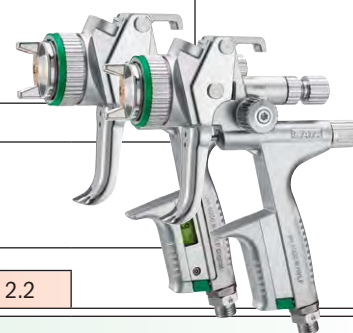
Part No.	-	215640	209858	209866	209874	209882	209890	209908	209916	-
Nozzle	1.0	1.1	1.2	1.2 W	1.3	1.4	1.6	1.8	2.0	2.5

#### DIGITAL with RPS multi-purpose cup 0.3 l / 0.6 l / 0.9 l (each 1x) without swivel joint

Part No.	210138	210146	210153	210161	210179	210187	210195	210203	210211	-
Nozzle set	210245	210252	210260	210278	210286	210294	210302	210310	210328	210336
Test Air Cap	215962					215970				

### SATAjet 5000 B HVLP

<b>Technical Data</b>		<div></div> <div>Inlet pressure Field of application: 7 psi - 29 psi HVLP: max. 29 psi</div> <div>Air consumption at 29 psi; 15.2 cfm</div> <div>Spray distance Field of application: 3.9" - 8.3" Recommended: 3.9" - 5.9"</div>							
	<a href="http://www.sata.com/SATAjet5000B">www.sata.com/SATAjet5000B</a>								
									
<b>Nozzle</b>	1.0	1.2	WSB	1.3	1.4	1.5	1.7	1.9	2.2



#### Standard with RPS multi-purpose cup 0.3 l / 0.6 l / 0.9 l (each 1x) without swivel joint

Part No.	210732	210740	210757	210765	210799	210823	210831	210849	210856
Nozzle	1.0	1.2	WSB	1.3	1.4	1.5	1.7	1.9	2.2

#### DIGITAL with RPS multi-purpose cup 0.3 l / 0.6 l / 0.9 l (each 1x) without swivel joint

Part No.	211094	211110	211128	211136	211151	211193	211201	211219	Call
Nozzle set	210955	210963	210971	210989	211011	211045	211052	211060	211078
Test Air Cap	215988	215996	215988	215996	215988	215988			