

SATAjet 1500 B

TO THE DISTRIBUTOR SEARCH

TECHNICAL DATA

METRIC

IMPERIAL

Technical Information – HVLP

Air consumption	350,0 NL/min
Max. inlet air pressure	10,0 bar
Packaging unit	1,0 Pieces
Net weight	0,841 - 0,866 kg
Recommended air inlet pressure	1,8 bar
Recommended spraying distance	10 - 15 cm
Cup connection type	QCC
Nozzle Size	1,3 / 1,4
Nozzle Technology	HVLP
Color Code System (CCS)	✓
QCC	✓
Quick change	✓
Compatibility with SATA RPS - multi-purpose cups	✓
SATA adam compatibility	✓
Premium warranty capable	✓

* All information without guarantee - errors and changes reserved.

** All data refer to the entire product range and not to individual variants.

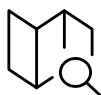
Technical Information – RP

Air consumption	290,0 NL/min
Max. inlet air pressure	10,0 bar
Packaging unit	1,0 Pieces
Net weight	0,660 - 0,896 kg
Recommended air inlet pressure	1,8 bar
Recommended spraying distance	17 - 21 cm
Cup connection type	QCC
Nozzle Size	1,3 / 1,4
Nozzle Technology	RP
Color Code System (CCS)	✓
QCC	✓
Quick change	✓
Compatibility with SATA RPS - multi-purpose cups	✓
SATA adam compatibility	✓
Premium warranty capable	✓

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SATAjet 5000 B

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