



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



Catalogue 2011

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General Information

Catalogue 2011

Terms of Delivery

All prices are ex works. The general terms and conditions for delivery and payment apply exclusively. Conditions on the part of the purchaser are not binding upon us.

Prices

All prices in this list will be valid as of January 01, 2011. All prices are quoted exclusive of VAT. We reserve the right to change prices at any time and without prior notification.

Validity

This price list replaces and invalidates all previously issued lists.

Small orders

Discounts do not apply for small orders of a total gross value of less than Euro 100.00 (without VAT). Small orders are subject to a small order surcharge. The minimum invoice value per delivery is Euro 50.00 excluding VAT.

Exchange/Return

We only accept return of products if their return has been explicitly approved. Goods for refund must be returned in perfect condition and in their original packaging. Outdated, used or damaged parts will not be accepted for return. Cost estimates for repair are subject to a charge of Euro 25.00, in case the device needs to be dismantled for inspection. This amount will be deducted from the purchase price of a new device, or in case a repair has been authorised.

Credit note

Return of products against credit note must have been authorized by SATA in writing. A handling charge of minimum Euro 25.00 will apply for each individual transaction. For the return of products which have been incorrectly ordered, or for other reasons which we cannot be held responsible for, a charge of 20 % of the purchase price will be levied to cover inspection and administrative costs.

Technical Information

As most end-users use quick couplings, SATA spray guns are generally supplied with 1/4 bsp male thread (G ¼ a) air inlet.

We reserve the right to change the technical specifications of goods.

Structure of the Price Sheets (from page 8 following)

SATAjet 4000 B HVLP (DIGITAL)

① Nozzle	1,0	1,2	WSB	1,3	1,3 C	1,4	1,5	1,7	1,9	2,2	
Standard with 0.6 l QCC reusable plastic cup, without swivel joint ②											
Art. No. ③	166868	166199	166918	166876	166884	166892	166900	168732	168740	168757	④

Pressure Measurement and Adjustment

160846 ⑦	⑦ SATA adam 2 "bar", complete	④	
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Caption:

① Nozzle size	⑦ Article number
⑦ Article description	⑦ Price and (condition group)




Product Classification in Condition Groups (CG)

(0)	Special items
(1)	Spray guns, filtration technology, blow guns and underbody protection spray guns
(2)	Breathing Protection
(3)	Components, accessories and spare parts for articles belonging to group CG 1, e.g. nozzle sets, gravity flow cups, etc.
(4)	Components, accessories and spare parts for articles belonging to groups CG 2 and CG 5
(5)	Pumps, pressure pots, rustproofing equipment, automatic spray guns and dry-blowing systems




Application Recommendations for Spray Guns

Spray Guns | Cup Systems | Breathing Protection | Filter Technology | Accessories



1. High Performance Spray Guns

Spray gun type	Fields of application	Features
1.1 SATAjet 4000 B HVLP/RP Page 8 9 	For top coat applications meeting highest requirements in terms of colour match precision, uniform distribution and gloss. Ideally suited for car refinishing, interior design, wood coating and the furniture industry.	<ul style="list-style-type: none"> Optionally available in HVLP low pressure or optimised high pressure RP technology Round/Flat spray control Material flow control Air micrometer Gravity flow cup with QCC bayonet lock or RPS disposable cup Optional feature: integrated digital pressure gauge
1.2 SATAjet 3000 K HVLP/RP Page 12 13 	Same field of application as 1.1. Ideally suited for coating large areas, e.g. on commercial vehicles, or application of textured paints with air atomising technology.	<ul style="list-style-type: none"> To be used in combination with paint pressure tanks or low pressure pumps, e.g. SATA vario top spray Functional components like 1.1
1.3 SATAjet 3000 K spray mix Page 72 73 	Ideally suited for coating large areas in the furniture and metalworking industry	<ul style="list-style-type: none"> To be used in combination with high pressure airless pumps (max. 250 bar), e.g. SATA shark or SATA dolphin Round/Flat spray control Air micrometer






2. Universal Spray Guns for Industry

Spray gun type	Fields of application	Features
2.1 SATAjet 1000 B HVLP/RP Page 14 15  SATAjet 1000 H RP Page 18 19 	For the application of a wide array of different materials, from primer materials and paint to glue and separating agents in craft and industry. A comprehensive range of accessories is available for this spray gun, e.g. extensions, slit nozzles as well as nozzle set-ups for glue application.	<ul style="list-style-type: none"> Optionally available in HVLP low pressure or optimised high pressure RP technology Round/Flat spray control Material flow control Air micrometer Gravity flow cup with QCC bayonet lock or suction cup
2.2 SATAjet 1000 K HVLP/RP Page 16 17 	Same field of application as 2.1., but for coating large areas.	<ul style="list-style-type: none"> To be used in combination with paint pressure tanks or low pressure pumps, e.g. SATA vario top spray Functional components like 2.1





3. Spray Guns for Primer and Filler Applications

Spray gun type	Fields of application	Features
3.1 SATAjet 100 B F HVLP/RP Page 20 21 	Application of primer and filler materials in refinishing, craft and industry	<ul style="list-style-type: none"> Optionally available in HVLP low pressure or optimised high pressure RP technology Round/Flat spray control Material flow control Air micrometer Gravity flow cup with QCC bayonet lock
3.2 SATAjet 100 B P Page 20 21 	Application of polyester filler and sprayable putty	<ul style="list-style-type: none"> High pressure spray gun with shortened air cap horns without air micrometer Same functional features as 3.1, however without air micrometer

Application Recommendations for Cup Systems

3.3 SATAminijet 3000 B HVLP Page 22 23 	Spray gun for small paint jobs, e.g. spot repair and touch-ups in the automotive sector or custom design in craft and industry. Also perfectly suitable for the application of separating agents.	<ul style="list-style-type: none"> • HVLP low pressure atomisation • Round/Flat spray control for left- and right-handed painters • Reusable cup with mini QCC bayonet lock • Material flow control • Air micrometer
3.4 SATAjet 20 B Page 30 31 	Spray gun for custom design in craft and industry, calligraphy, patination	<ul style="list-style-type: none"> • Exclusively available with round spray nozzles • Reusable cup
3.5 SATAgraph 1/2/3 Page 32 33 	Spray guns for custom design in craft and industry	<ul style="list-style-type: none"> • Airbrush gun with gravity or suction cup, resp. • Exclusively available with round spray nozzles • Partly featuring double-action function
3.6 SATA spray master RP Page 28 29 	Application of small amounts of high-viscosity materials	<ul style="list-style-type: none"> • Optimised high pressure RP • Pressurised gravity flow cup with pressure regulation valve
4. Automatic Guns		
SATA automatic spray guns 	Please refer to the separate price list for automatic spray guns!	




Spray Guns | Cup Systems | Breathing Protection | Filter Technology | Accessories

Cup Systems		
Cup type / volume	Fields of application	Connection
SATA RPS disposable cup 0.3 l / 0.6 l / 0.9 l Page 36 37 38 39 	Disposable gravity cup with paint sieve for frequent colour changes. For mixing, painting and storing. No adapters required for all current SATA spray guns	<ul style="list-style-type: none"> • With QCC bayonet lock and male thread • Adapters for older SATA spray gun models and spray guns from other manufacturers are available
SATA reusable cup 0,125 l / 0,15 l / 0,3 l / 0,6 l / 0,75 l Page 40 41 	Reusable plastic or aluminium gravity flow cups for SATA spray guns	<ul style="list-style-type: none"> • With QCC bayonet lock and male thread or with female thread for older SATA spray gun models
SATA BVD adapter 0,7 l Page 41 	Pressurised reusable aluminium gravity flow cup for the application of high-viscosity materials	<ul style="list-style-type: none"> • With QCC bayonet lock and male thread or with female thread for older SATA spray gun models
SATA agitator cup 0,7 l Page 41 	Reusable aluminium gravity flow cup with integrated agitator for the application of materials with settling components, e.g. effect paints. Agitator with air regulation valve for speed adjustment	<ul style="list-style-type: none"> • With QCC bayonet lock and male thread

Application Recommendations for Breathing Protection / Filtration Technology



Spray Guns | Cup Systems | **Breathing Protection** | Filter Technology | Accessories

Breathing Protection

Respirator type	Fields of Application/Function
SATA vision 2000 Page 42 43 44 45 	Full face respirator protects the head incl. hair and neck / independent from ambient air (air supplied). Please observe the legal requirements of each country.
SATA air star C Page 46 47 	Half mask protects mouth and nose / independent from ambient air (air supplied). Protective goggles are recommended. Please observe the legal requirements of each country.
SATA air star F Page 48 49 	Half mask to protect the mouth and nose area / depending on ambient air (filtering mask). With pre-filter disks to extend the lifetime of the filter cartridges. It is recommended to wear protective goggles. Please observe the legal requirements in each respective country.

Spray Guns | Cup Systems | Breathing Protection | **Filter Technology** | Accessories




Filtration Technology

Filter type	Fields of Application/Function
SATA filter 100 prep / SATA filter 103 prep Page 52 53 	Economy filter units, e.g. for the installation in prep decks or work areas with ambient temperature < 50 °C <ul style="list-style-type: none"> modular structure of up to 3 filter stages incl. activated charcoal filter meeting highest requirements for high-grade compressed air (100 % technically clean air) Air flow: > 800 NI/min
SATA filter 424 / 434 / 444 / 464 / 474 / 484 / 494 Page 54 to 57 	Filter units for work areas with ambient temperature up to 120 °C as, for instance, in spray booths <ul style="list-style-type: none"> modular structure of up to 3 filter stages incl. activated charcoal filter meeting highest requirements for high-grade compressed air (100 % technically clean air) Air flow: 3,600 NI/min



Application Recommendation for Other Devices / Accessories

Spray Guns | Cup Systems | Breathing Protection | Filter Technology | **Accessories**


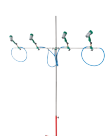
1. Material Supply for Spray Guns

Type of Device	Fields of Application/Function
1.1 SATA paint pressure tanks Page 60 to 65 	<ul style="list-style-type: none"> Pressurised container to supply air atomising pressure fed spray guns or automatic spray guns, resp. Preferably for large surface coatings
1.2 SATA vario top spray Page 66 to 69 	<ul style="list-style-type: none"> Pneumatically operated low pressure double diaphragm pump for air atomising pressure fed spray guns or material supply for automatic spray guns, directly out of the original container
1.3 SATA spray mix units Page 70 to 73 	<ul style="list-style-type: none"> Pneumatically operated high pressure piston pump (max. 250 bar) for large surface coatings Direct supply from the paint container




2. Spray Gun Cleaning

Type of Device	Fields of Application/Function
2.1 SATA clean RCS Page 78 	<ul style="list-style-type: none"> Rapid cleaning system for intermediate cleaning of spray guns for quick colour changes when using disposable cups, e.g. SATA RPS Suitable for waterborne and solvent-based paint systems
2.2 SATA multi clean 2 Page 78 	<ul style="list-style-type: none"> Self contained spray gun washing machine for the automatic spray gun cleaning Suitable for waterborne and solvent-based paint systems

3. Dry-blowing Systems

Type of Device	Fields of Application/Function
3.1 SATA dry jet Page 80 81 	<ul style="list-style-type: none"> Accelerated drying of surfaces painted with waterborne materials Ideally suited for smaller paint jobs, as expensive booth heating times are being avoided
3.2 SATA dry jet jumbo Page 80 81 	<ul style="list-style-type: none"> Use of multiple blow guns enhances productivity With four blow guns for larger surfaces - even in great heights - e.g. for sides and roofs of vans and commercial vehicles.

4. Bodyshop Equipment

Type of Device	Fields of Application/Function
4.1 SATA blow guns Page 74 	<ul style="list-style-type: none"> To blow-off dust and particles - low air consumption, high efficiency Sturdy and very durable Different versions with special nozzle set-ups available
4.2 Grit blasting equipment Page 74 75 	<ul style="list-style-type: none"> Grit blasting guns with hard metal insert - to remove rust efficiently and quickly Ideal for areas of difficult access Injector suction principle optionally with hand-held gun or large containers
4.3 Rustproofing equipment Page 76 77 	<ul style="list-style-type: none"> Pressurised cup spray gun for cavity preservation and underbody protection of all vehicle types. Different cavity wand systems are available. Fine atomisation even with the application of high-viscosity materials by pressurisation with up to 10 bar

SATAjet® 4000 B RP®/HVLP

The Experience in Form and Function

Superior in All Fields of Application – SATAjet 4000 B

With the SATAjet 4000 B, you can achieve perfect finishes with all available paint systems: Whether it be in car refinishing, commercial transportation, coating furniture, marine yachts or high quality industrial components.

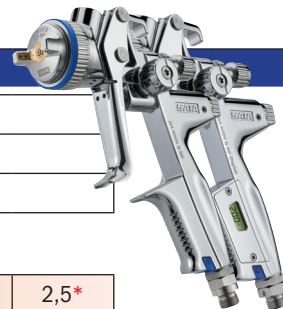
SATAjet 4000 B RP (DIGITAL)

Technical Data

Inlet pressure: 2.0 bar - 2.2 bar

Air consumption: 285 NI/min

Spray distance: 17 cm - 21 cm



Nozzle	1,0	1,1	1,2	1,2 W	1,3	1,4	1,6	1,8	2,0*	2,5*
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Standard with 0.6 l QCC reusable plastic cup, without swivel joint

Art. No.	166678	166793	166173	166751	166769	166777	166785	168682	168690	168708
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Standard with 0.6 l QCC reusable plastic cup, with swivel joint

Art. No.	166686	166694	166181	166702	166710	166728	166736	166744	168716	168724
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Standard with RPS disposable cup 0.3 l / 0.6 l / 0.9 l (each 1x) with swivel joint

Art. No.	-	-	167122	167130	167148	167155	-	-	-	-
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DIGITAL with 0.6 l QCC PVC reusable cup with swivel joint

Art. No.	-	166611	166215	166553	166579	166587	166595	166603	168799	168807
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DIGITAL with RPS disposable cup 0.3 l / 0.6 l / 0.9 l (each 1x) with swivel joint

Art. No.	-	-	167205	167213	167221	167239	-	-	-	-
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Nozzle set

Art. No.	166991	167007	167015	167023	167049	167056	167072	167080	168625	168633
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* Concerning the availability of the nozzle sizes, please ask your SATA dealer or refer to www.sata.com/SATAjet4000B.

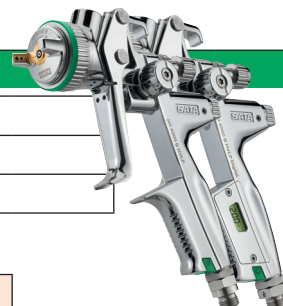
SATAjet 4000 B HVLP (DIGITAL)

Technical Data

Inlet pressure: 2.0 bar

Air consumption: 430 NI/min

Spray distance: 13 cm - 17 cm



Nozzle	1,0*	1,2*	WSB	1,3	1,4	1,5	1,7*	1,9*	2,2*
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Standard with 0.6 l QCC reusable plastic cup, without swivel joint

Art. No.	166868	166199	166918	166876	166892	166900	168732	168740	168757	
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Standard with 0.6 l QCC reusable plastic cup, with swivel joint

Art. No.	166801	166207	166850	166819	166835	166843	168765	168773	168781	
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Standard with RPS disposable cup 0.3 l / 0.6 l / 0.9 l (each 1x) with swivel joint

Art. No.	-	168252	167163	167171	167197	170506	-	-	-	
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DIGITAL with 0.6 l QCC PVC reusable cup with swivel joint

Art. No.	-	166223	166660	166629	166645	166652	168815	168823	168831	
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DIGITAL with RPS disposable cup 0.3 l / 0.6 l / 0.9 l (each 1x) with swivel joint

Art. No.	-	168260	167247	167254	167270	170514	-	-	-	
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Nozzle set

Art. No.	166926	166934	166983	166942	166967	166975	168658	168666	168674	
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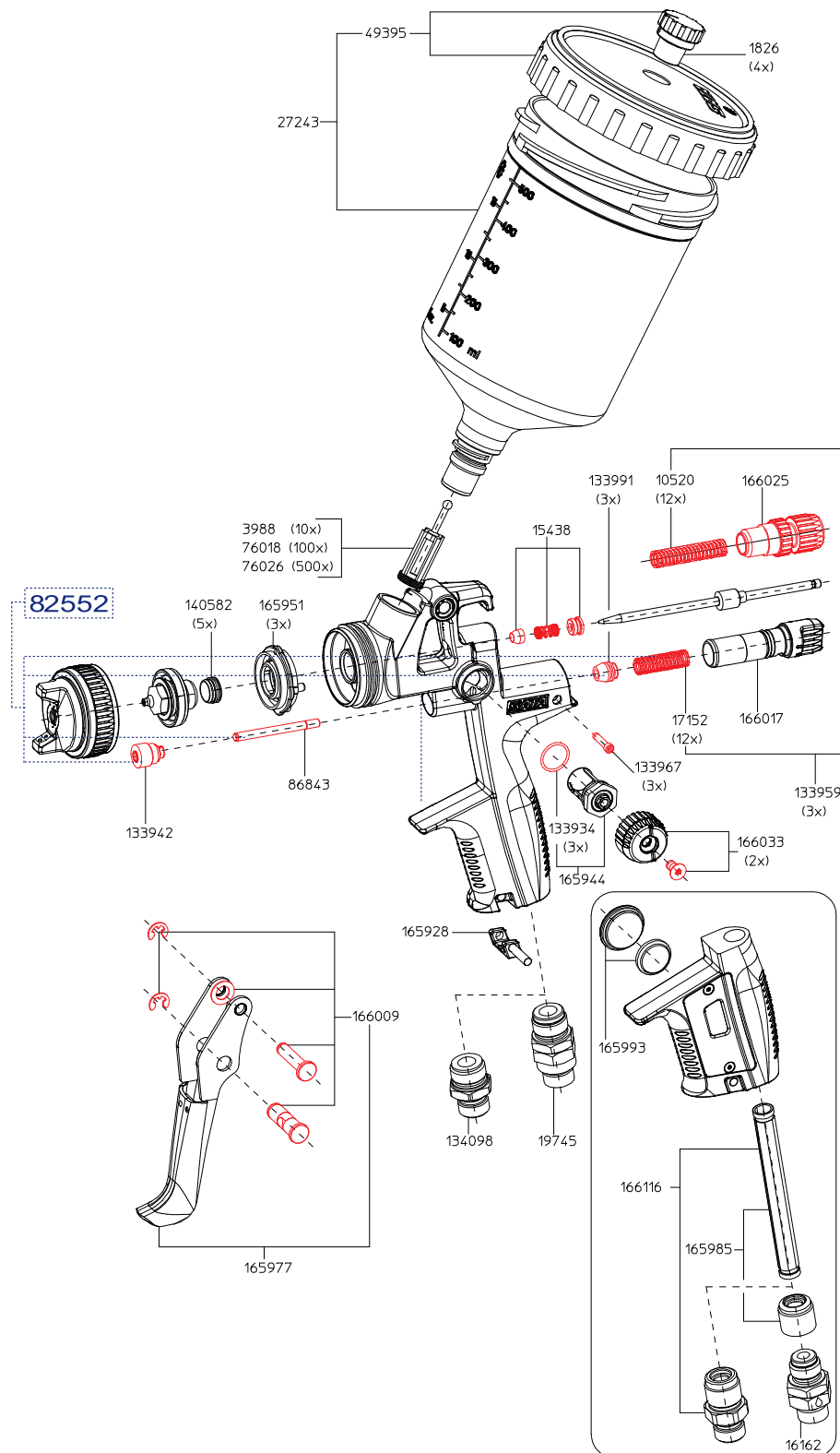
* Concerning the availability of the nozzle sizes, please ask your SATA dealer or refer to www.sata.com/SATAjet4000B.

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAjet® 4000 B

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
1826
4 pieces non-drip devices for 0.6 l PVC cup
3988
10 paint strainers for SATA spray guns, except SATAMinijet
10520
12 Springs
15438
Paint needle packing
16162
Swivel joint for SATA paint spray guns with digital pressure display
17152
Pack of 12 springs
19745
Swivel joint without digital display
27243
QCC quick replacement cup (PVC) 0.6 l
49395
Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device
76018
10 packs of 10 paint strainers
76026
50 packs of 10 paint strainers
86843
Air piston rod
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133991
Pack of 3 air piston heads
134098
Air connection piece G1/4a- M15x1a
136960
Sealing kit
140582
Pack of 5 sealing elements
165928
Pack of 4 CCS clips (green, blue, red, black)
165944
Spindle for round/flat spray control
165951
Pack of 3 air distribution rings
165977
Trigger kit
165985
Seal retainer complete with sleeve
165993
Battery kit with closing screw complete
166009
Trigger sleeve kit
166017
Air micrometer, packaged in plastic bag
166025
Material flow control with counter nut, packaged in plastic bag
166033
Control knob and screw (each 2 units)
166116
Air connection with sleeve



- 165936
- Tool kit**
- Universal wrench
 - Cleaning brush
 - Allen wrench
 - Torx allen wrench TX20/TX8
 - Paint strainer
 - High performance grease, 3g tube
 - Extraction tool



Art. No./Descr.

166058

Repair kit

82552

Air piston service unit

SATAjet® 3000 B RP®/HVLP

High performance spray guns for professionals

Predecessor of the SATAjet 4000 B

This spray gun model will be discontinued by the end of 2011. Nozzle sets and spare parts will be available until 2017.

SATAjet 3000 B RP (DIGITAL)

Technical Data

Inlet pressure: 2.0 bar - 2.5 bar

Air consumption: 295 NI/min

Spray distance: 17 cm - 21 cm

**Replaced by
SATAjet 4000 B RP**

Nozzle	1,0	1,2	1,3	1,4	1,6	1,8	2,0	2,5
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	118802	132308	132316	132324	132332	118810	132340	118851		
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Standard with 0.6 l QCC reusable plastic cup, **with** swivel joint

Art. No.	132225	132233	132241	132258	132266	132274	132282	132290		
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DIGITAL with 0.6 l QCC PVC reusable cup **with** swivel joint

Art. No.	-	132514	132522	132530	132548	132555	132563	132571		
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Nozzle set

Art. No.	132357	132365	132373	132381	132399	132407	132415	132423		
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SATAjet 3000 B HVLP (DIGITAL)

Technical Data

Inlet pressure: 2.0 bar

Air consumption: 430 NI/min

Spray distance: 13 cm - 17 cm

**Replaced by
SATAjet 4000 B HVLP**

Nozzle	1,0	1,2	WSB	1,3	1,4	1,5	1,7	1,9	2,2
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	132787	132795	132860	132803	132811	132829	132837	132845	132852		
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Standard with 0.6 l QCC reusable plastic cup, **with** swivel joint

Art. No.	132696	132704	132779	132712	132720	132738	132746	132753	132761		
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DIGITAL with 0.6 l QCC PVC reusable cup **with** swivel joint

Art. No.	-	153163	133165	133108	133116	133124	133132	133140	133157		
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Nozzle set

Art. No.	132910	132928	132993	132936	132944	132951	132969	132977	13298		
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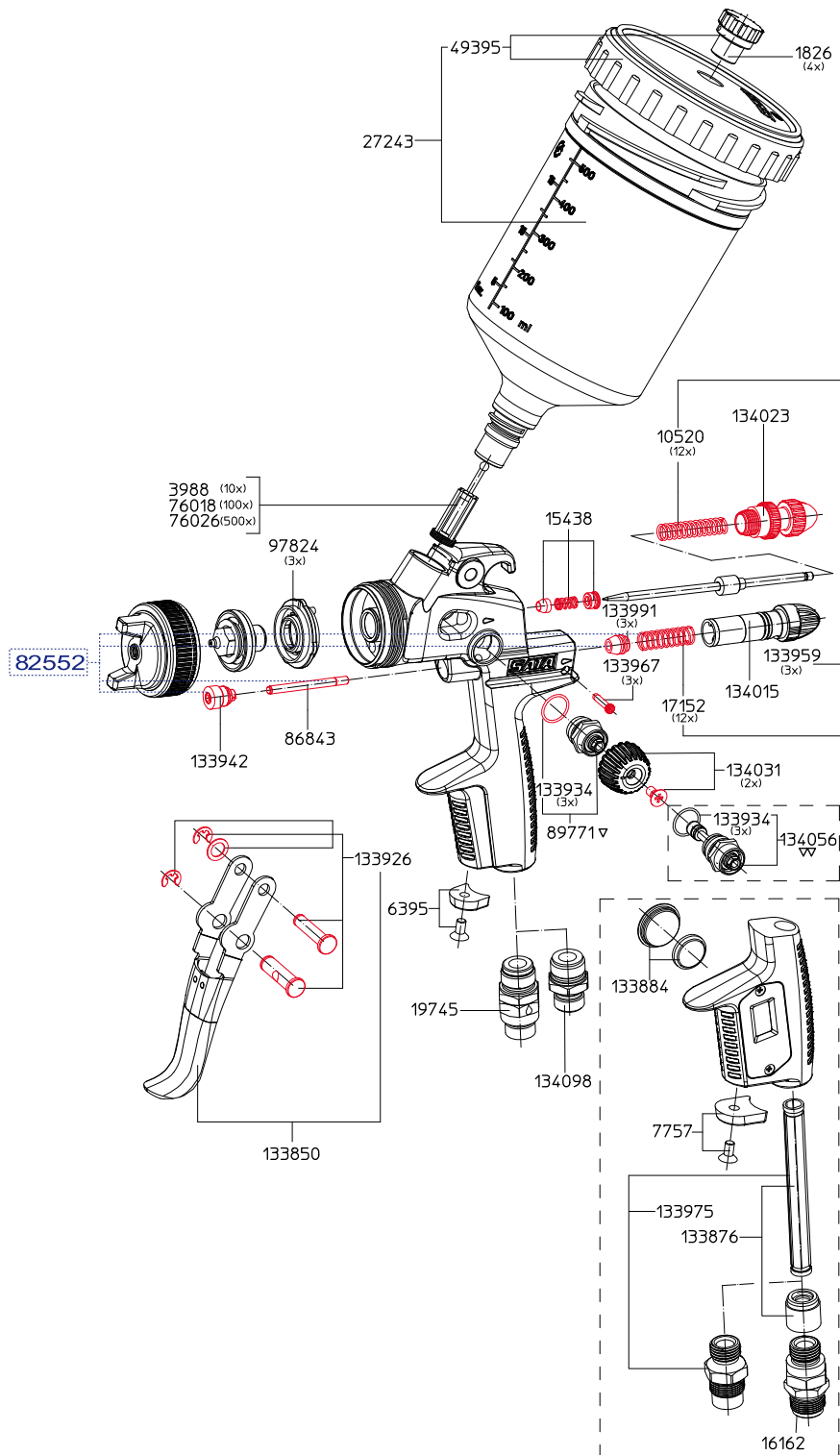


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Spare Parts SATAjet® 3000 B

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
1826
4 pieces non-drip devices for 0.6 l PVC cup
3988
10 paint strainers for SATA spray guns, except SATAMinijet
6395
Pack of 4 CCS clips available in colours green, blue, red and black
7757
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
16162
Swivel joint for SATA paint spray guns with digital pressure display
17152
Pack of 12 springs
19745
Swivel joint without digital display
27243
QCC quick replacement cup (PVC) 0.6 l
49395
Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device
76018
10 packs of 10 paint strainers
76026
50 packs of 10 paint strainers
86843
Air piston rod
89771
Spindle, cpl., for round / flat spray control
97824
Pack of 3 air distribution rings
133850
Trigger set
133876
Seal retainer with sleeve
133884
Battery kit
133926
Trigger sleeve kit
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133975
Air connection with sleeve for SATAjet 3000 B DIGITAL
133991
Pack of 3 air piston heads
134015
Air micrometer
134023
Material flow control with counter nut
134031
Control knob and screw, 2 pieces each
134056
Spindle for right-handed persons for round/flat spray control
134098
Air connection piece G1/4a- M15x1a
136960
Sealing kit
143834
Pack of 5 sealing rings for air cap ring SATAjet 2000, SATAjet RP, SATAjet 3000



9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

133835

Repair kit SATAjet 3000 B

82552

Repair kit SATAjet 3000 B

▽ **Version SATAjet 3000 B**

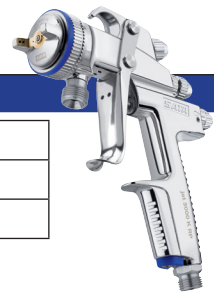
▽▽ **Version SATAjet 3000**

SATAjet® 3000 K RP®/HVLP

Pressure fed spray guns for high requirements on perfect finish results

High performance paint spray gun SATAjet 3000 K

To achieve top quality finishes on large surfaces or for the application of large amounts of material. Due to its high reliability, low maintenance requirements and ergonomic balance, the SATAjet 3000 K ideally lends itself for being in permanent use in industrial applications.



SATAjet 3000 K RP

Technical Data	Inlet pressure: 2.5 bar - 3.0 bar
	Air consumption: 430 NI/min
	Spray distance: 15 cm - 23 cm

Nozzle	0,8	1,1	1,3	1,5	1,7	2,0
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Standard with material connection G 3/8 a

Art. No.	92932	93336	93344	93351	93369	93377	
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Nozzle set

Art. No.	92494	92502	92510	92528	95422	95356	
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Extensional options

Spray guns and nozzle sets with special life-time prolonging surface coating are available upon request



SATAjet 3000 K HVLP

Technical Data	Inlet pressure: 2.5 bar
	Air consumption: 560 NI/min
	Spray distance: 13 cm - 17 cm

Nozzle	0,8	1,0	1,2	1,6	2,0
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Standard with material connection G 3/8 a

Art. No.	93385	92924	93393	96164	96172		
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Nozzle set

Art. No.	92783	92791	92809	92817	92825		
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Extensional options

Spray guns and nozzle sets with special life-time prolonging surface coating are available upon request

Essential accessories for SATAjet 3000 K

38265	Strainer for SATA pressure fed spray guns G3/8i - G3/8a, 60 msh, WA-version		
92031	Paint tube for SATA pressure fed spray guns G3/8i - G3/8a version for waterborne material		

Additional accessories for SATA pressure fed spray guns

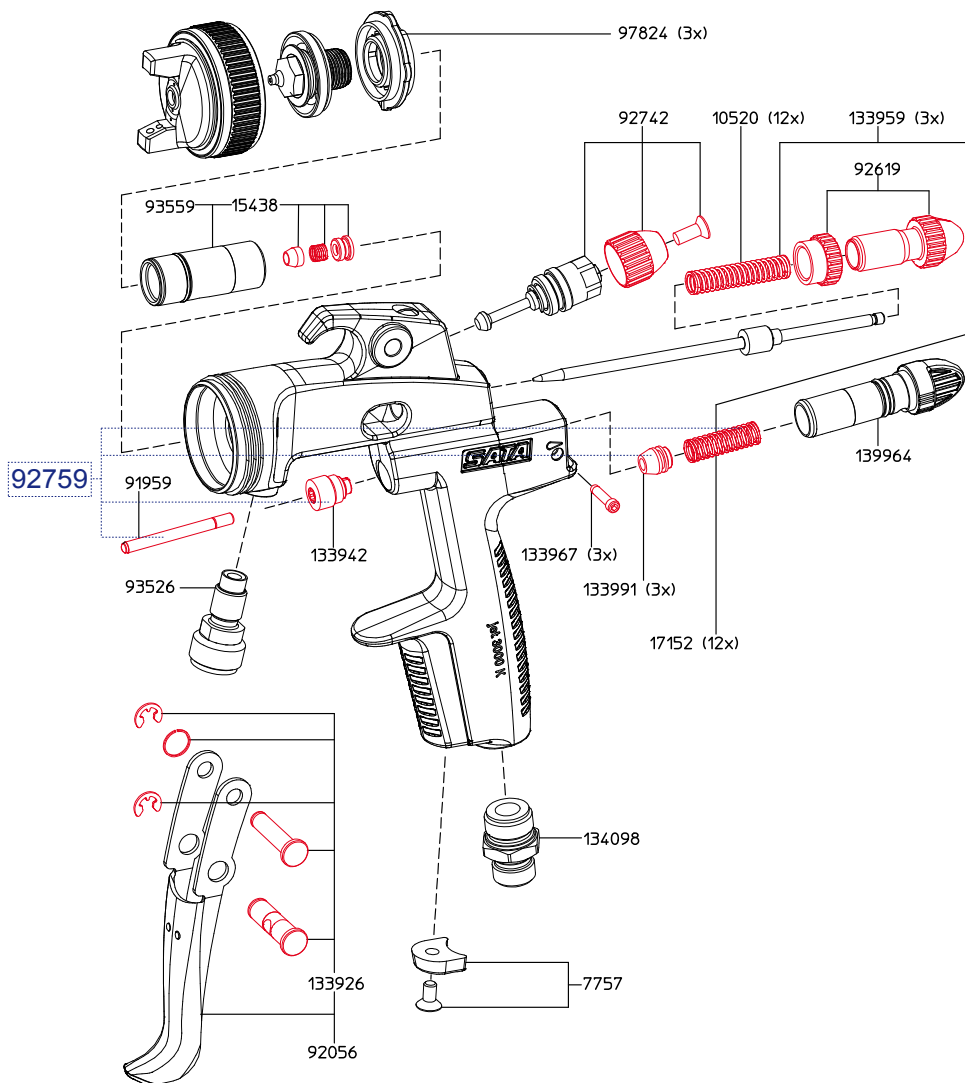
12260	Pack of 4 sieves 60 msh for SATA paint strainer		
12278	Pack of 4 sieves 100 msh for SATA paint strainer		
74856	SATA strainer kit, consisting of 4 sieves 200 msh, 2 strainer holders and 1 screw for SATA paint strainer		
91140	Material coupling G 3/8 a for SATA pressure fed spray guns with plug-in nipple G3/8i		
91157	Material coupling with plug-in nipple and material strainer 60 msh, G3/8i - G3/8a for SATA pressure fed spray guns		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAjet® 3000 K

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
7757
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
17152
Pack of 12 springs
91959
Air piston rod
92056
Trigger kit
92619
Material flow control screw with counter nut
92742
Round/flat spray control
92759
Air piston service unit
93526
Stainless steel material connection
93559
Stainless steel insert
97824
Pack of 3 air distribution rings
133926
Trigger sleeve kit
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133991
Pack of 3 air piston heads
134098
Air connection piece G1/4a- M15x1a
139964
Air micrometer for



9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

92767

Repair kit SATAjet 3000 K, jet K3

92759

Air piston service unit

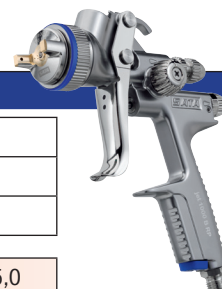
SATAjet® 1000 B RP®/HVL

The gravity cup spray gun for craft and industry

The universal gravity cup spray gun for a wide array of coating applications

The SATAjet 1000 B lends itself for the use in the following sectors:

- Decorative painting, joinery, carpentry, upholstery
- Trade show construction, shopfitting, interior fitting
- Metal working industry
- Application of separating agents, glue application etc.



SATAjet 1000 B RP

Technical Data	Inlet pressure: 1.5 bar - 2.0 bar
	Air consumption: 275 NI/min
	Spray distance: 17 cm - 21 cm

Nozzle	0,8	1,0	1,3	1,6	1,8	2,0	2,5	3,0	4,0	5,0
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	151183	151191	149302	149310	150391	149328	151209	151217		-	
									154161		

Standard with 0.6 l QCC reusable plastic cup, **with** swivel joint

Art. No.	157875	157883	157891	157909	157917	157925	157933	157941		-	
									157958		

Standard with 0.75 l QCC reusable aluminium cup, **without** swivel joint

Art. No.	151225	151233	150342	149344	150409	149351	151241	151258		-	
									154179		

Nozzle set

Art. No.	151316	151324	149161	149179	150417	149187	151332	151340			
									154187	154195	

Extensions

154211	Extension SATAjet 1000 B RP 1.6 round/flat fan, 20 cm	
154252	Diagonal spray extension SATAjet 1000 B RP 1.6, 20 cm	
154294	Angular head extension SATAjet 1000 B RP 1.6, 20 cm	

SATAjet 1000 B D RP for glue application

164962	SATAjet 1000 B D RP 1.6 Drall with air micrometer - spray gun for the application of glues/adhesives	
164970	Nozzle set up SATAjet 1000 B D RP 1.6 nozzle set for the application of glues/adhesives	



SATAjet 1000 B HVL

Technical Data	Inlet pressure: 2.0 bar
	Air consumption: 350 NI/min
	Spray distance: 13 cm - 17 cm

Nozzle	1,4	1,7	1,9	2,1
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	149377	149385	149393	149401		
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Standard with 0.6 l QCC reusable plastic cup, **with** swivel joint

Art. No.	157966	157974	157982	157990		
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Standard with 0.75 l QCC reusable aluminium cup, **without** swivel joint

Art. No.	149419	149427	149435	149443		
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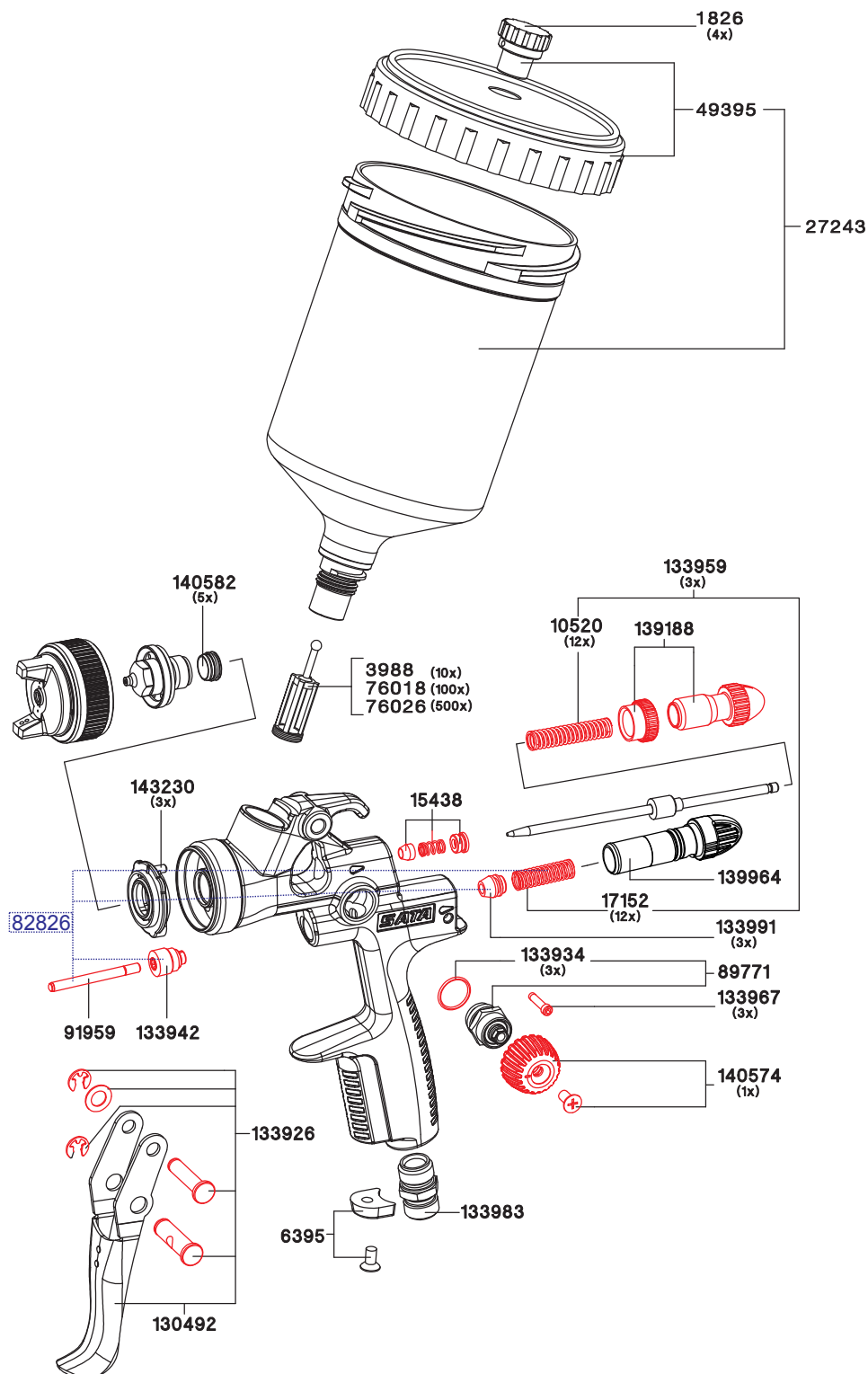
Nozzle set

Art. No.	149195	149203	149211	149229		
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Spare Parts SATAJet® 1000 B

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
1826
4 pieces non-drip devices for 0.6 l PVC cup
3988
10 paint strainers for SATA spray guns, except SATAMinijet
6395
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
17152
Pack of 12 springs
27243
QCC quick replacement cup (PVC) 0.6 l
49395
Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device
76018
10 packs of 10 paint strainers
76026
50 packs of 10 paint strainers
89771
Spindle, cpl., for round / flat spray control
91959
Air piston rod
130492
Trigger kit packed in PVC bag
133926
Trigger sleeve kit
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads
136960
Sealing kit
139188
Material flow control with counter nut
139964
Air micrometer for
140574
Control knob and screw (each 1)
140582
Pack of 5 sealing elements
143230
Pack of 3 air distribution rings



9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

130542

Repair Kit

82826

Air piston service unit

SATAjet® 1000 K RP®/HVLP

The small, lightweight and fast pressure fed spray gun

The universal pressure fed spray gun for a wide array of coating applications

In combination with paint pressure tanks or material feeder pumps, the SATAjet 1000 K becomes a powerful application tool.



SATAjet 1000 K RP

Technical Data	Inlet pressure: 2.5 bar
	Air consumption: 410 NI/min
	Spray distance: 18 cm - 23 cm

Nozzle	0,8	1,1	1,3	1,5	1,7	2,0	2,5	3,0	4,0	5,0
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Standard with material connection G 3/8 a

Art. No.	132092	132100	132118	132126	132134	132142	153486	153494		-	
									154336	-	

Standard with special surface coating

Art. No.	141903	141911	141929	141937	141945	141952	-	-	-	-	
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Standard with slit nozzle and material connection G 3/8 a

Art. No.	-	-	-	-	-	-	154344	154351	154369	-	
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Nozzle set

Art. No.	132159	132167	132175	132183	132191	132209	153528	153536			
									154377	154385	

Nozzle set with special surface coating

Art. No.	141648	141655	141663	141689	141697	141705	159442	-	-	-	
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Slit nozzle set

Art. No.							154393	154401	154419	-	
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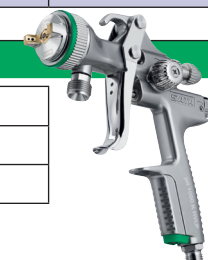
Extensions

154435	Extension SATAjet 1000 K RP 1.5 round/flat fan, 20 cm	
154476	Diagonal spray extension SATAjet 1000 K RP 1.6, 20 cm	
154518	Plate-shaped internal mixing extension SATAjet 1000 K RP 1.6, 20 cm	
154559	Angular head extension SATAjet 1000 K RP 1.6, 20 cm	

Extensions in other lengths are available upon request.

SATAjet 1000 K D RP for glue application

161232	SATAjet 1000 K D RP twist with air micrometer, spray gun for the application of glue/adhesive	
159707	Nozzle set SATAjet 1000 K D RP 1.6 for the application of glues/adhesives	



SATAjet 1000 K HVLP

Technical Data	Inlet pressure: 2.5 bar
	Air consumption: 530 NI/min
	Spray distance: 13 cm - 21 cm

Nozzle	0,8	1,0	1,2	1,6	2,0
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Standard with material connection G 3/8 a

Art. No.	139196	139204	139212	139220	139238	
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Standard with special surface coating

Art. No.	141960	141978	141986	142000	142018	
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Nozzle set

Art. No.	139253	139261	139279	139287	139295	
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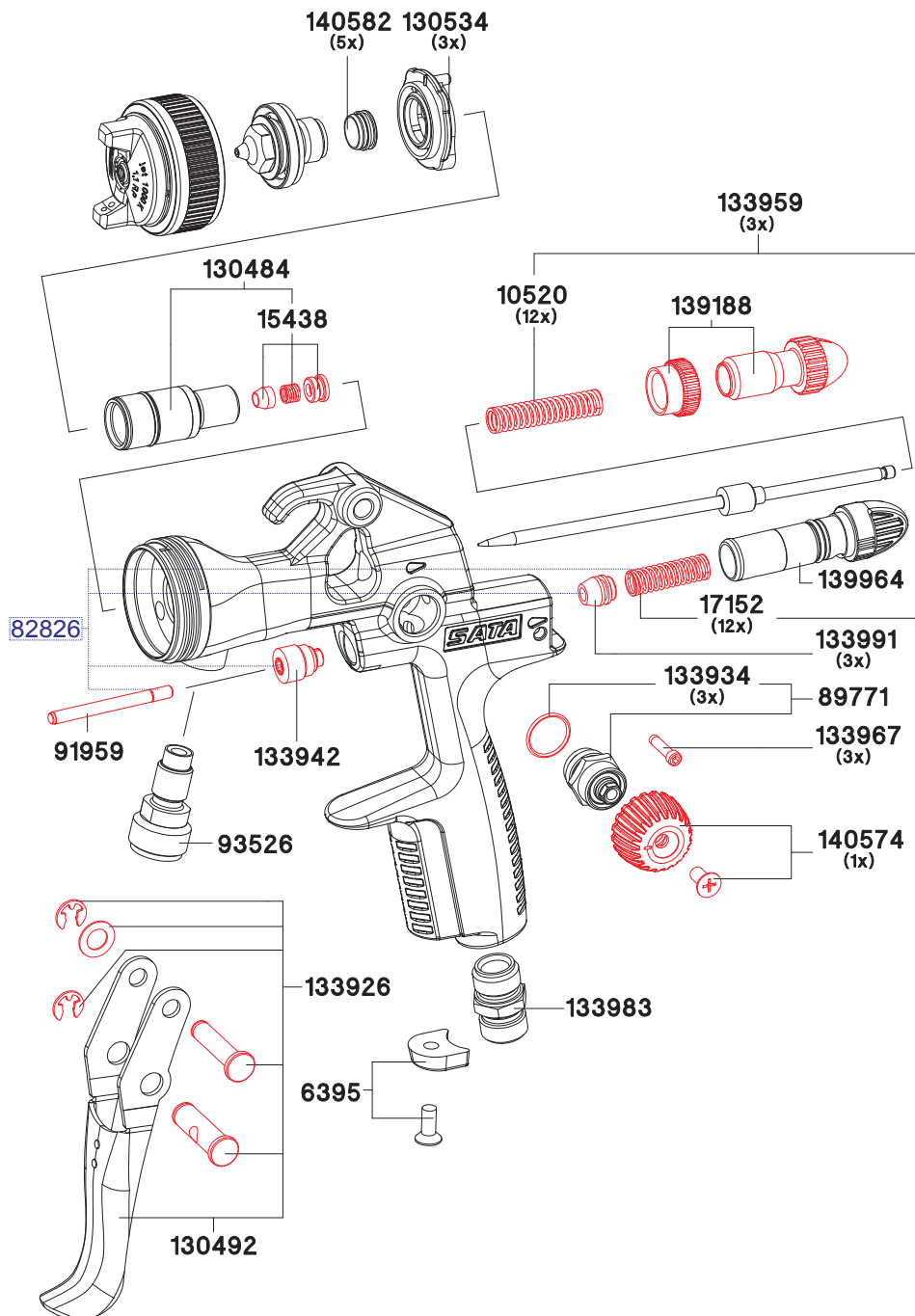
Nozzle set with special surface coating

Art. No.	141762	141770	141804	141812	141838	
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Spare Parts SATAjet® 1000 K

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
6395
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
17152
Pack of 12 springs
89771
Spindle, cpl., for round / flat spray control
91959
Air piston rod
93526
Stainless steel material connection
130484
Insert, cpl.
130492
Trigger kit packed in PVC bag
130534
Pack of 3 distribution rings
133926
Trigger sleeve kit
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads
139188
Material flow control with counter nut
139964
Air micrometer for
140574
Control knob and screw (each 1)
140582
Pack of 5 sealing elements



9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

130542

Repair Kit

82826

Air piston service unit

SATAjet® 1000 H RP®

The suction cup version

Versatile spray gun for craft and industry

With 1 l aluminium suction cup and quick release fastener on the cup. Advantageous for applications where different materials or colours need to be applied.



SATAjet 1000 H RP

Technical Data

Inlet pressure: 1.5 bar - 2.5 bar

Air consumption: 275 NI/min

Spray distance: 18 cm - 23 cm

Nozzle	1,3	1,6	1,8	2,0

Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	161034	151266	151274	153353

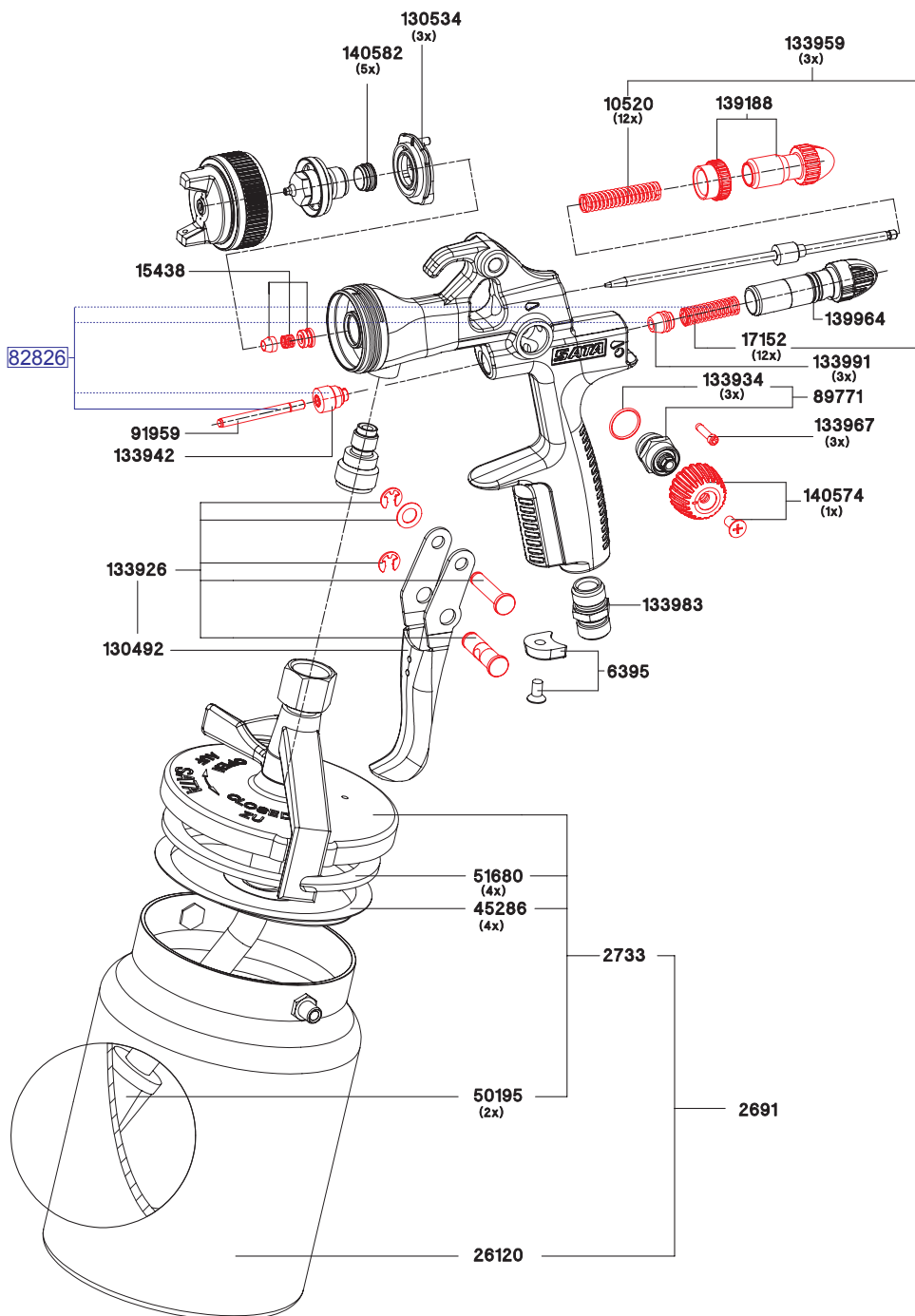
Nozzle set

Art. No.	161059	151613	151621	153379

Spare Parts SATAjet® 1000 H

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
2691
Aluminium suction cup 1 l with lid
2733
Lid fitting complete with sealing ring, from gun serial number 1001 on
6395
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
17152
Pack of 12 springs
26120
1 l aluminium suction cup
45286
4 non-drip-devices for 1 l suction cup (aluminium)
50195
2 strainers for 1 l suction cup (aluminium)
51680
Gasket ring for 1 l suction cup (aluminium), packing unit: 4
89771
Spindle, cpl., for round / flat spray control
91959
Air piston rod
130492
Trigger kit packed in PVC bag
130534
Pack of 3 distribution rings
133926
Trigger sleeve kit
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads
139188
Material flow control with counter nut
139964
Air micrometer for
140574
Control knob and screw (each 1)
140582
Pack of 5 sealing elements



All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

130542

Repair Kit

82826

Air piston service unit

SATAjet® 100 B F RP®/HVLP, SATAjet® 100 B P

Primer Guns for Professional Painters

Unmatched for application of pre-materials in refinish, craft and industry

Both versions (HVLP low pressure and optimised RP high pressure technology) can be used for the application of both water-borne and solvent-based primers and fillers. The **SATAjet 100 B P** has been specially designed for the application of polyester spray putty/filler to create high film build with its sharp-edged spray pattern.

SATAjet 100 B F RP

Technical Data	Inlet pressure: 1.5 bar - 2.0 bar
	Air consumption: 290 NI/min
	Spray distance: 18 cm - 23 cm

Nozzle	1,4	1,6	1,8	2,0
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

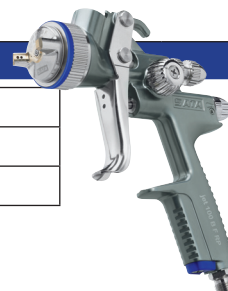
Art. No.	146969	145193	145201	145219
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Standard with 0.75 l QCC reusable aluminium cup, **without** swivel joint

Art. No.	153023	146134	146142	147421
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Nozzle set

Art. No.	146977	145250	145268	145276
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SATAjet 100 B P

Technical Data	Inlet pressure: 1.5 bar - 2.0 bar
	Air consumption: 245 NI/min
	Spray distance: 18 cm - 23 cm

Nozzle	P
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

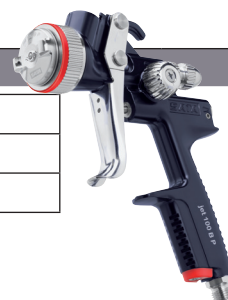
Art. No.	145185
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Standard with 0.75 l QCC reusable aluminium cup, **without** swivel joint

Art. No.	146217
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Nozzle set

Art. No.	145284
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SATAjet 100 B F HVLP

Technical Data	Inlet pressure: 2.0 bar
	Air consumption: 350 NI/min
	Spray distance: 13 cm - 17 cm

Nozzle	1,4	1,7	1,9	2,1
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Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	146373	145722	145730	145748
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Standard with 0.75 l QCC reusable aluminium cup, **without** swivel joint

Art. No.	147447	146175	146183	147454
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Nozzle set

Art. No.	146381	145417	145425	145433
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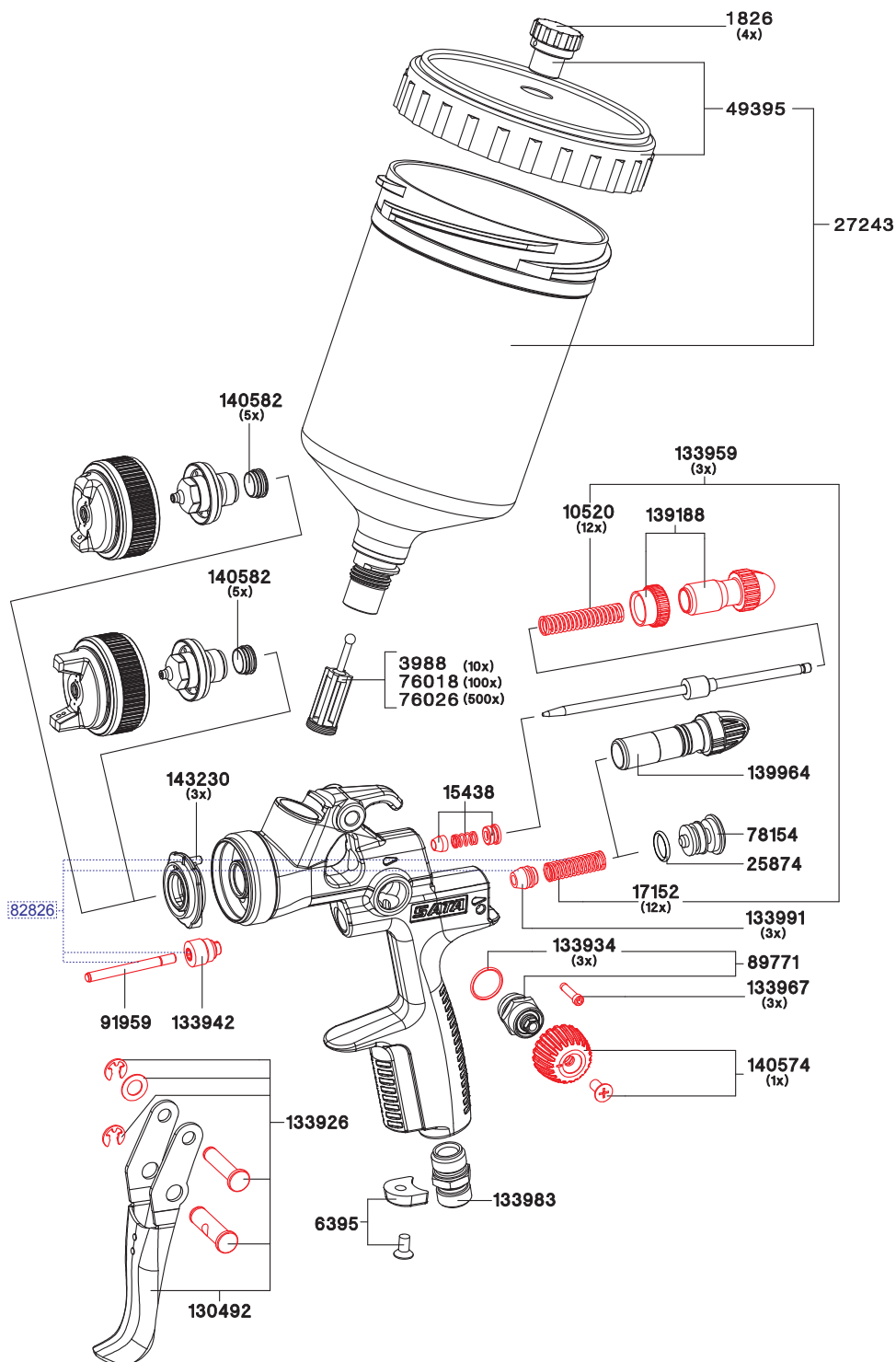


All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAjet® 100 B

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
1826
4 pieces non-drip devices for 0.6 l PVC cup
3988
10 paint strainers for SATA spray guns, except SATAMinjet
6395
Pack of 4 CCS clips available in colours green, blue, red and black
10520
12 Springs
15438
Paint needle packing
17152
Pack of 12 springs
25874
O-Ring 9 x 1.5 mm Perbunan
27243
QCC quick replacement cup (PVC) 0.6 l
49395
Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device
76018
10 packs of 10 paint strainers
76026
50 packs of 10 paint strainers
78154
End cap SATAjet for guns without micrometer
89771
Spindle, cpl., for round / flat spray control
91959
Air piston rod
130492
Trigger kit packed in PVC bag
133926
Trigger sleeve kit
133934
Pack of 3 packings
133942
Seal retainer
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads
136960
Sealing kit
139188
Material flow control with counter nut
139964
Air micrometer for
140574
Control knob and screw (each 1)
140582
Pack of 5 sealing elements
143230
Pack of 3 air distribution rings



9050

Tool kit

- High performance grease, 3g tube
- Extraction tool
- Paint strainer
- Cleaning brush
- Allen wrench 2 mm width
- Allen wrench 4 mm width
- Universal wrench



Art. No./Descr.

130542
Repair Kit
82826
Air piston service unit

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATAmijet® 3000 B HVLP

the miniature spray gun for high-precision jobs

The spray gun for spot repair, touch-ups, custom design, application of separating agents and much more.

Special nozzle set-ups for spot repair (i.e. SR) are available. Round/flat spray control for both right- and left-handed painters. Small, ergonomic and versatile in application.



SATAmijet 3000 B HVLP

Technical Data	Inlet pressure: 2.0 bar
	Air consumption: 115 NI/min
	Spray distance: 12 cm - 15 cm

Nozzle	0,3	0,5	0,8	1,0	1,1	0,8 SR	1,0 SR	1,2 SR	1,4 SR
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Standard with 125 ccm QCC PVC reusable cup **with** anti-drip device

Art. No.	125633	125641	125658	125666	125674						
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Spot repair with 125 ccm QCC PVC reusable cup **with** anti-drip device

Art. No.						125724	125732	125740	125757		
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125765 SATAmijet 3000 B HVLP nozzle 1.2 SR Spot Repair 150 ccm aluminium cup

125773 SATAmijet 3000 B HVLP design set nozzle 1.0

Nozzle set standard

Art. No.	125583	125591	125609	125617	125625						
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Nozzle set SR

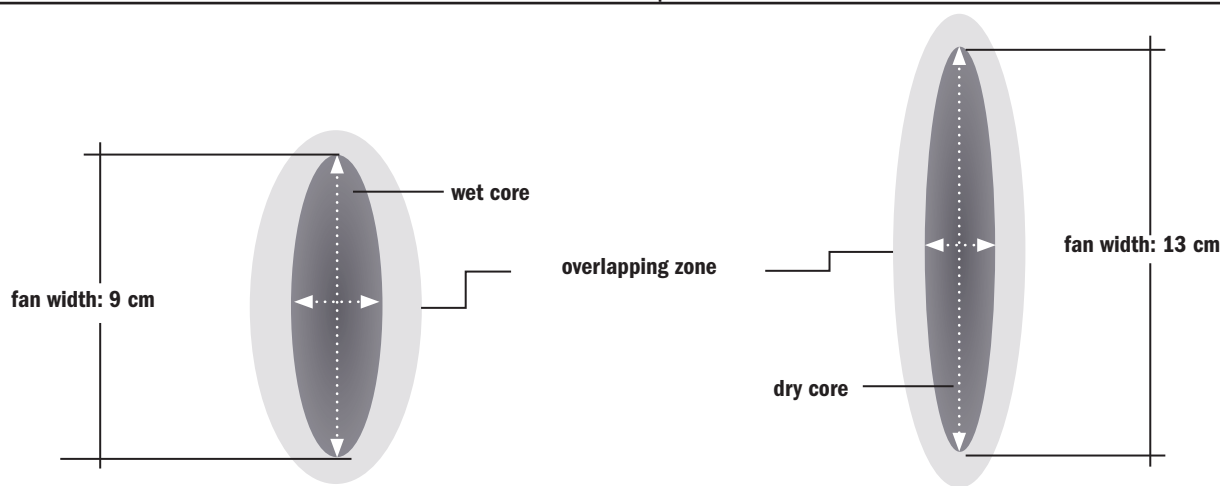
Art. No.						125682	125690	125708	125716		
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Spray fan comparison

SATAmijet 3000 B HVLP 1.0 (at 2.0 bar)
for standard applications

SATAmijet 3000 B HVLP 1.0 SR (at 2.0 bar)
especially for spot repair applications:

- Lower risk of creating bright edges
- Allows to apply very thin layers of paint



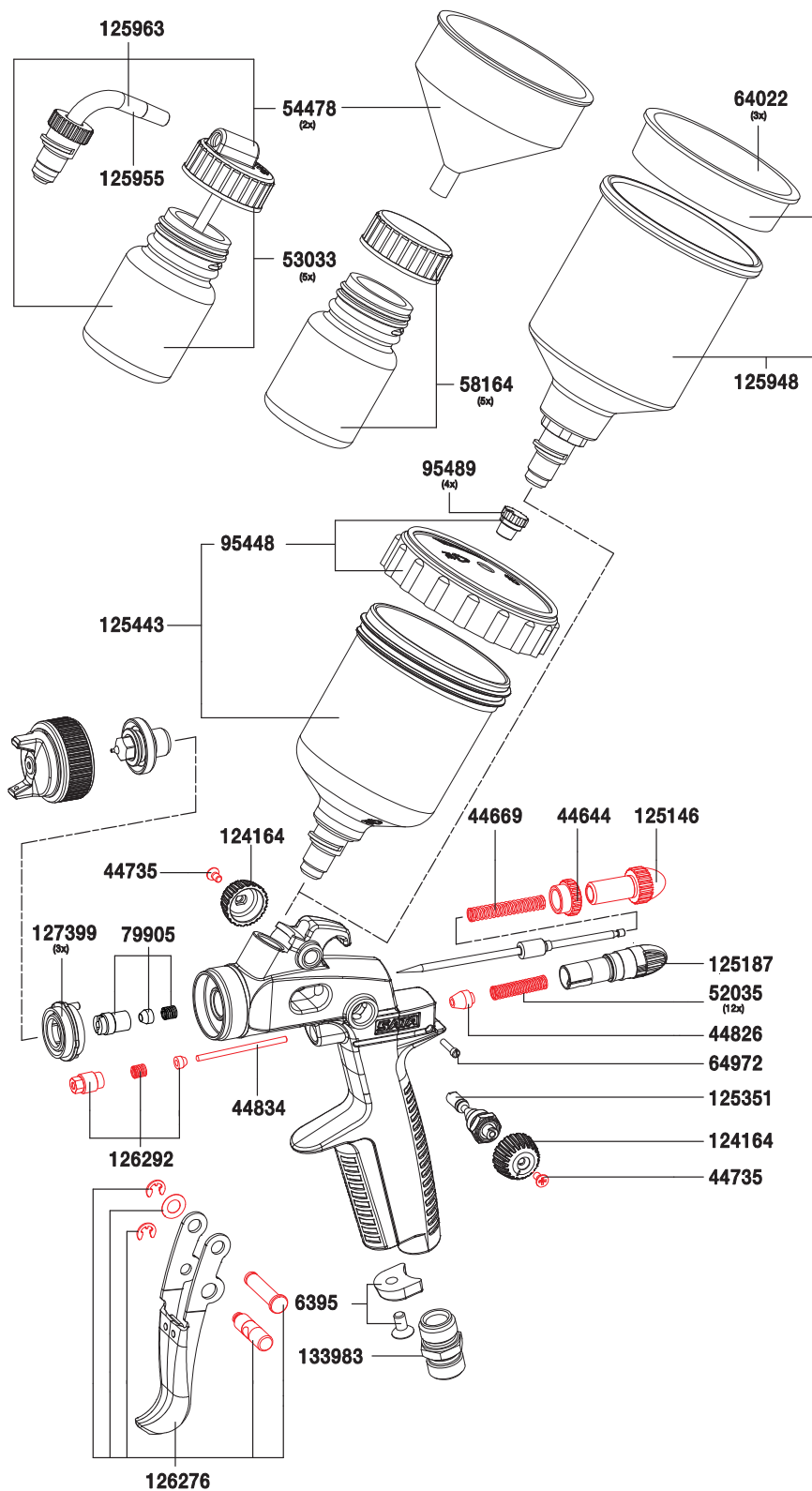
For spray guns and pressure pots for the application of larger amounts of separating agents, please see page 60.

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAminijet® 3000 B HVLP

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
6395
Pack of 4 CCS clips available in colours green, blue, red and black
44644
Counter nut
44669
Pressure spring paint needle
44735
Countersunk screw M 2.5 x 5 DIN 965
44826
Air piston
44834
Air piston rod SATAminijet 3000 B HVLP, minijet 4 HVLP, jet 20 B, dekor 2000
50658
Packing kit
52035
Pack of 12 air piston springs for
53033
5 plug-in cups with lid
54478
Strainer for mini spray guns, packing unit: 2
58164
5 Glass cups of each 25 ccm with closed lid
64022
Pack of 3 PVC lids for 0,15 l aluminium cup
64972
Threaded pin
79905
Paint needle packing
95448
Screw-on lid 125 ccm PVC cup with anti-drip device
95489
Anti-drip device for 0.125 l screw-on lid, packing unit: 4
124164
Control knob
125146
Material flow control screw SATAminijet 3000 B HVLP, minijet 4 HVLP
125187
Air micrometer
125351
Spindle
125443
QCC quick replacement cup (PVC) 0,125 l
125948
QCC quick replacement cup (aluminium) 0,15 l
125955
Plug-in cup connection with QCC
125963
Add-on set consisting of plug-in cup connection with QCC, 5 plug-in cup connections with lid 25 cm and 2 strainers
126276
Trigger kit
126292
Packing kit air piston rod
127399
Pack of 3 air distribution rings
133983
Air connection piece G1/4a



- 125856
- Tool kit**
- High performance grease, 3g tube
 - Extraction tool
 - Cleaning brush
 - Wrench
 - Universal wrench



Art. No./Descr.

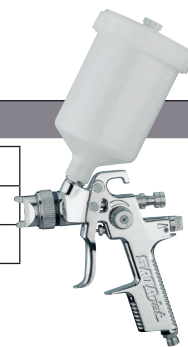
126284

Repair kit SATAminijet 3000 B HVLP, minijet 4 HVLP

SATAjet® B (SATAjet® GR)

Approved - legendary - high pressure spray gun

Sturdy universal spray gun for craft and industry in proven quality.



SATAjet B

Technical Data

Inlet pressure: 4.0 bar

Air consumption: 350 NI/min

Spray distance: 18 cm - 23 cm

Nozzle 1,0 E MSB 1,4 E 1,5 E 1,7 E 2,0

Standard with 0.6 l QCC reusable plastic cup, **without** swivel joint

Art. No.	3202	3236	3228	3244	3251	-					
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Standard with 0.6 l QCC reusable plastic cup, **with** swivel joint

Art. No.	-	58859	54494	88179	89003	74161					
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Nozzle set

Art. No.	4143	4127	3848	4119	4101	4093					
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SATAjet GR

Technical Data

Inlet pressure: 4.0 bar

Air consumption: 350 NI/min

Spray distance: 18 cm - 23 cm

Nozzle 1,3 W 1,5 W 1,7 W 2,0 W 2,5 W 3,0 W

Nozzle set

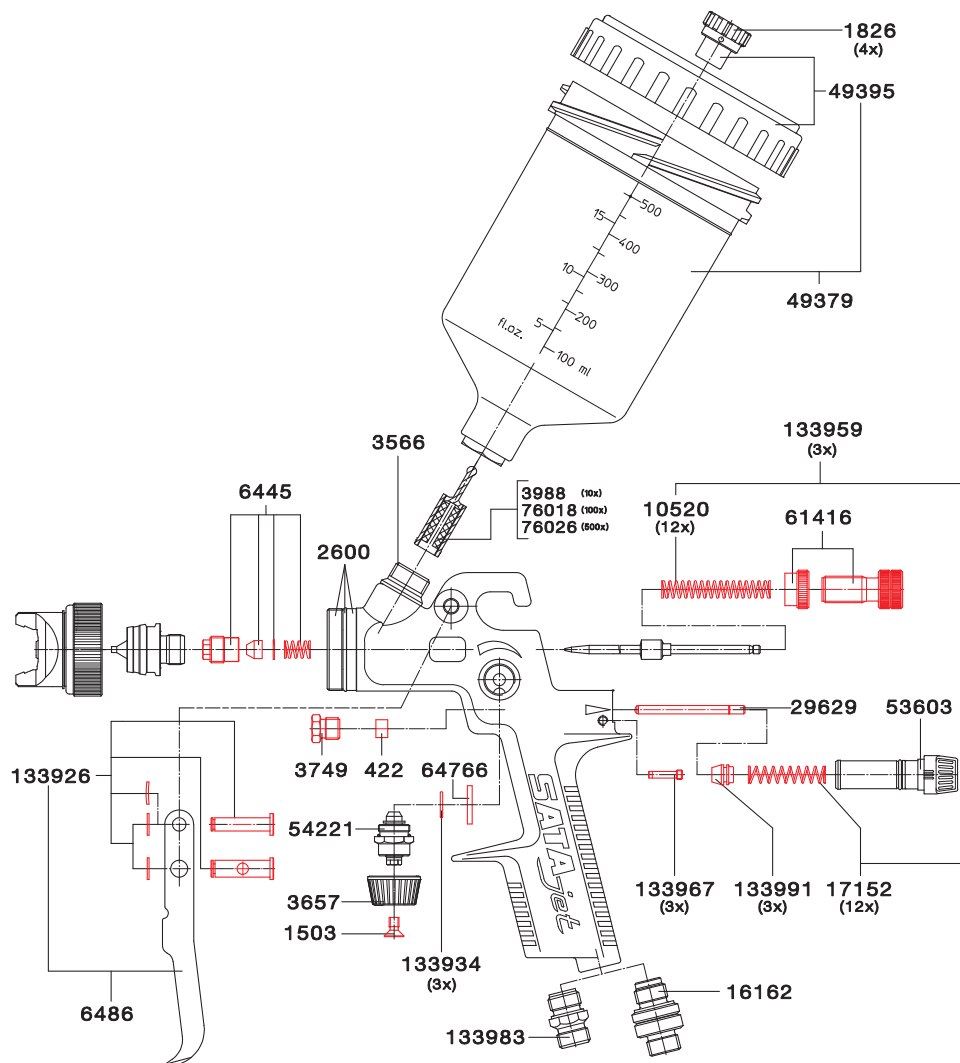
Art. No.	31252	31898	31997	4093	13003	13011				
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All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAjet® B (SATAjet® GR)

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
422
Packing for paint needle
1503
Countersunk screw M4 x 8 DIN 965, stainless steel, for micrometer und round/flat spray control
1826
4 pieces non-drip devices for 0.6 l PVC cup
2600
Service unit for nozzle insert consisting of nozzle insert, distribution plate and sealing ring
3566
Inlet nipple
3657
Control knob and regulation valve
3749
Stuffing box
3988
10 paint strainers for SATA spray guns, except SATAMinijet
6445
Paint needle packing
6486
Trigger set
9829
Packing set
10520
12 Springs
16162
Swivel joint for SATA paint spray guns with digital pressure display
17152
Pack of 12 springs
29629
Air piston rod
49379
Plastic gravity cup 0.6 l with lid
49395
Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device
53603
Air micrometer cpl.
54221
Spindle complete
61416
Paint flow control screw cpl. w. counter nut
64766
Spacer
76018
10 packs of 10 paint strainers
76026
50 packs of 10 paint strainers
133926
Trigger sleeve kit
133934
Pack of 3 packings
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads



9654

Tool kit

- Paint strainer
- Cleaning brush
- Socket wrench SW 7
- Internal hexagonal wrench SW 2/4
- Universal wrench



Art. No./Descr.

69666

Repair kit for SATAjet/B, from gun serial number 650000 on

SATAjet® H

Universal spray gun with suction cup and quick release fastener.



SATAjet H

Technical Data

Inlet pressure: 4.0 bar
Air consumption: 380 NI/min
Spray distance: 18 cm - 23 cm

Nozzle	1,5	MSH	2,0
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Standard with 1.0 l aluminium suction cup

Art. No.	23721	23747	-		
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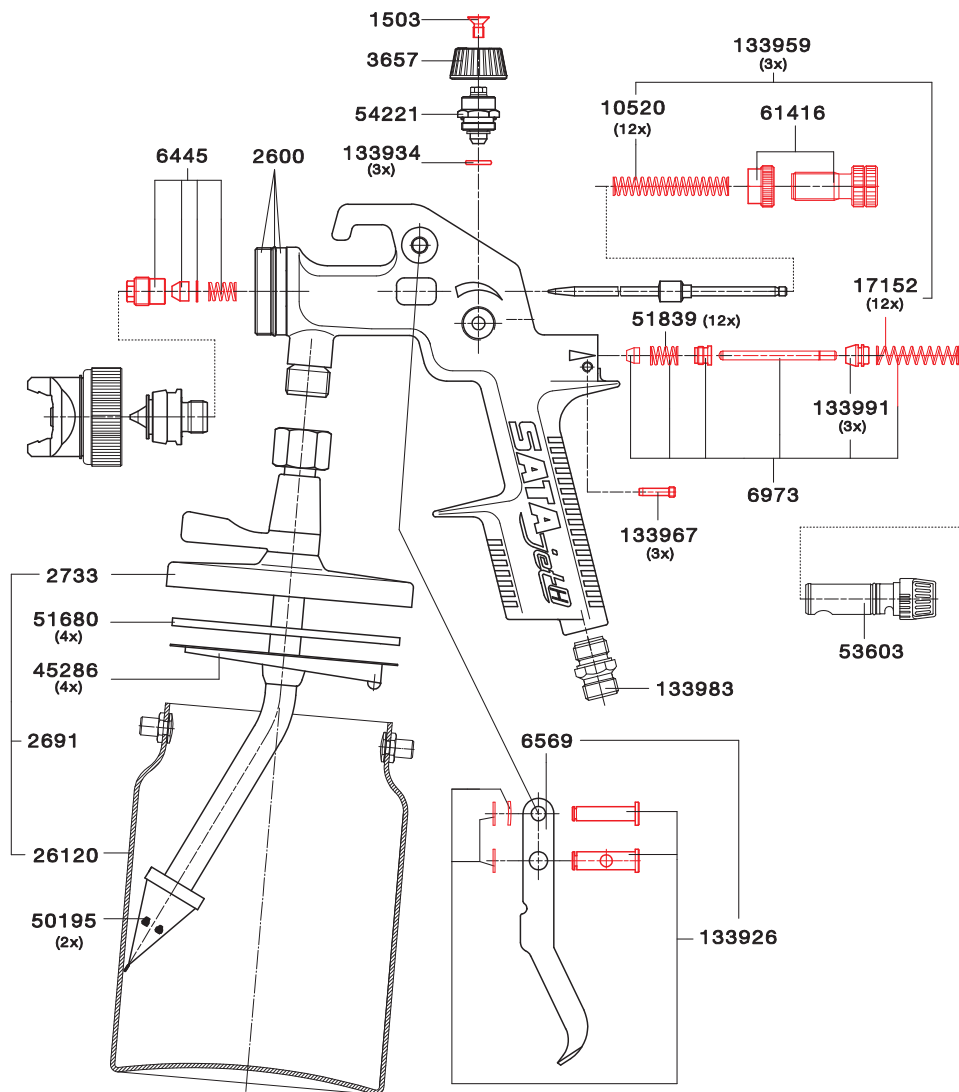
Nozzle set

Art. No.	23663	23697	23689		
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Spare Parts SATAjet® H

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
1503
Countersunk screw M4 x 8 DIN 965, stainless steel, for micrometer und round/flat spray control
2600
Service unit for nozzle insert consisting of nozzle insert, distribution plate and sealing ring
2691
Aluminium suction cup 1 l with lid
2733
Lid fitting complete with sealing ring, from gun serial number 1001 on
3657
Control knob and regulation valve
6445
Paint needle packing
6569
Trigger kit - industrial version
6973
Air piston servicing unit
10520
12 Springs
17152
Pack of 12 springs
26120
1 l aluminium suction cup
45286
4 non-drip-devices for 1 l suction cup (aluminium)
50195
2 strainers for 1 l suction cup (aluminium)
50666
Packing set for SATAjet/H
51680
Gasket ring for 1 l suction cup (aluminium), packing unit: 4
51839
Pack of 12 springs
53603
Air micrometer cpl.
54221
Spindle complete
61416
Paint flow control screw cpl. w. counter nut
133926
Trigger sleeve kit
133934
Pack of 3 packings
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads



9654

Tool kit

- Paint strainer
- Cleaning brush
- Socket wrench SW 7
- Internal hexagonal wrench SW 2/4
- Universal wrench



Art. No./Descr.

70623

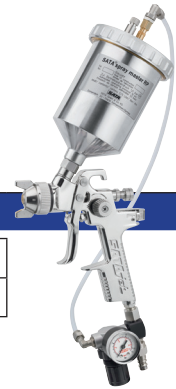
Repair kit for SATAjet/H+K, H+K-NR95 from gun serial # 90000 on

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® spray master RP®

The versatile spray gun for carpenters and decorative painters

Special spray gun set-up for the application of high viscosity materials, e.g. textured paints, glazes, etc. in smaller amounts.



SATA spray master RP

Technical Data

Inlet pressure: 3.0 bar

Air consumption: 230 NI/min

Nozzle SM 1,7 2,0

Standard with 0.7 l pressure cup, pressure reduction valve

Art. No.	72900	73734	74120		
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Nozzle set

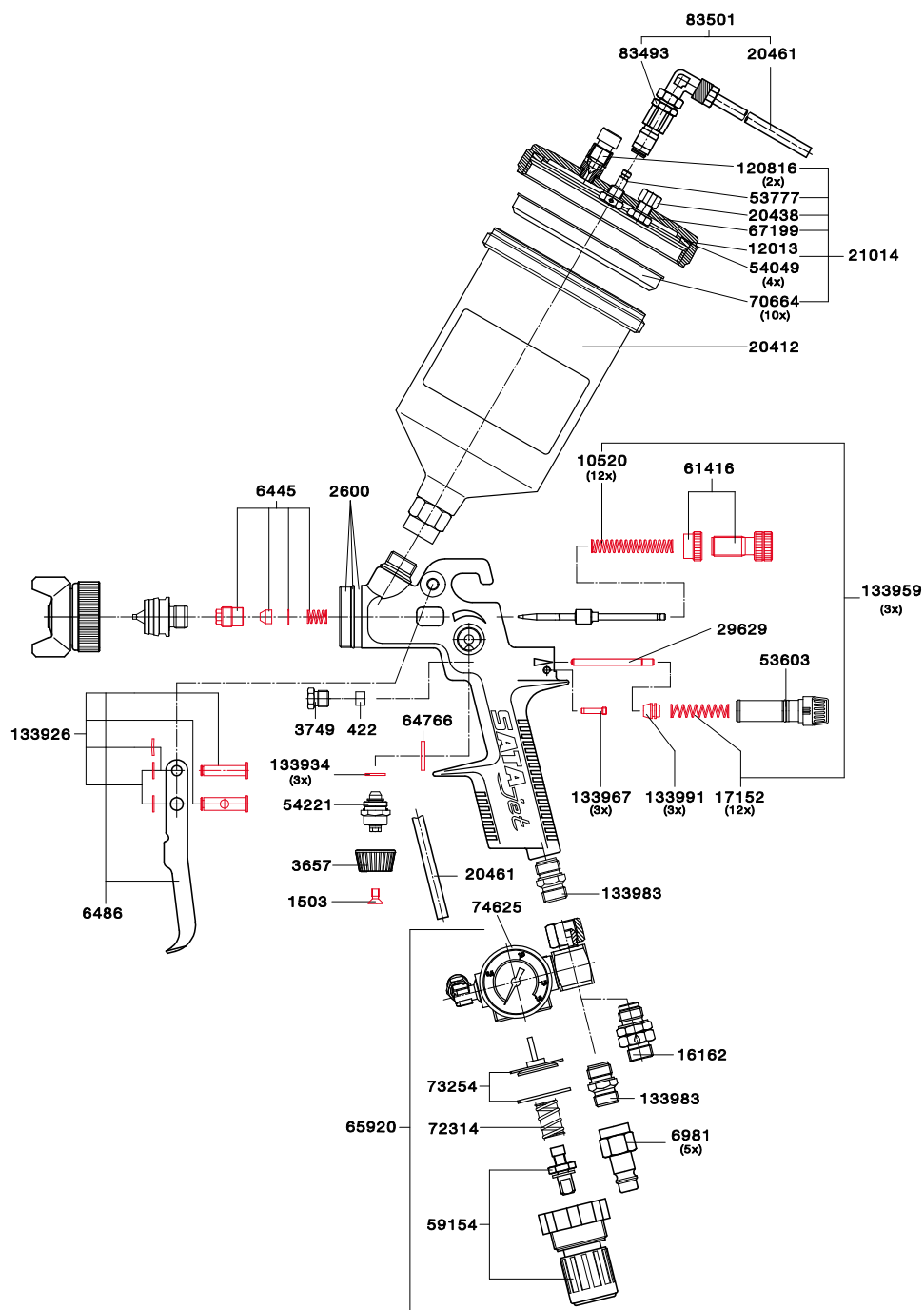
Art. No.	77982	73791	78279		
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All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATA® spray master RP®

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
422
Packing for paint needle
1503
Countersunk screw M4 x 8 DIN 965, stainless steel, for micrometer und round/flat spray control
2600
Service unit for nozzle insert consisting of nozzle insert, distribution plate and sealing ring
3657
Control knob and regulation valve
3749
Stuffing box
6445
Paint needle packing
6486
Trigger set
6981
Quick coupling nipple G 1/4 female thread, packing unit: 5
9829
Packing set
10520
12 Springs
12013
Seal ring
16162
Swivel joint for SATA paint spray guns with digital pressure display
17152
Pack of 12 springs
20412
pressurized cup 0.7 l w/o lid
20461
Plastic air hose for BVD and agitator cup
29629
Air piston rod
53603
Air micrometer cpl.
53777
Air connection for aluminium lid BVD NAD-92 and spray master RP
54049
Pack of 4 gasket ring for BVD SATA mini set 2, HRS-E, agitator cup
54221
Spindle complete
59154
Spring cap, complete
61416
Paint flow control screw cpl. w. counter nut
63867
Aluminium lid complete
64766
Spacer
67199
Version for waterborne paints
70664
Set of 10 non-drip devices
72314
Compression spring 0 - 3 bars (0 - 43 psi) for control fittings pressurized cup
73254
Repair kit, cpl., for control fittings pressurized cup
74625
Pressure gauge 0 - 1.6 bars (0 - 24 psi) for HVLP test air caps
65920
Control fittings, complete
83493
Connection for pressurized cup, complete
83501
Air hose cpl. w. pressurized cup connection
120816
Pack of 2 pressure release screws
133926
Trigger sleeve kit
133934
Pack of 3 packings
133959
Set of springs with each 3 pieces paint needles/air piston springs
133967
Pack of 3 adjustment screws
133983
Air connection piece G1/4a
133991
Pack of 3 air piston heads



9654

Tool kit

- Paint strainer
- Cleaning brush
- Socket wrench SW 7
- Internal hexagonal wrench SW 2/4
- Universal wrench



Art. No./Descr.

70623

Repair kit for SATAjet/H+K, H+K-NR95 from gun serial # 90000 on

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATAjet® 20 B

Round-spray gun for individual custom design and decorative paintings

A wide range of round spray nozzles and the switchable air connection for high degree of flexibility in application.



SATAjet 20 B

Technical Data

Inlet pressure: 1.0 bar

Air consumption: 40 NI/min

Spray distance: variable

Nozzle	0,2	0,35	0,5	0,8	1,0
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Standard with 65 ccm PVC cup

Art. No.	65078	65581	65649	66316	69229	
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Standard with 65 ccm PVC cup, glass plug-in cup and 3 glass cups with blind lid

Art. No.	86181	86199	86207	86215	86223	
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Nozzle set

Art. No.	60459	60640	61200	61341	61523	
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SATA jet 20 B design set

90381	SATAjet 20 B design set nozzle 0.5 with accessories in case		
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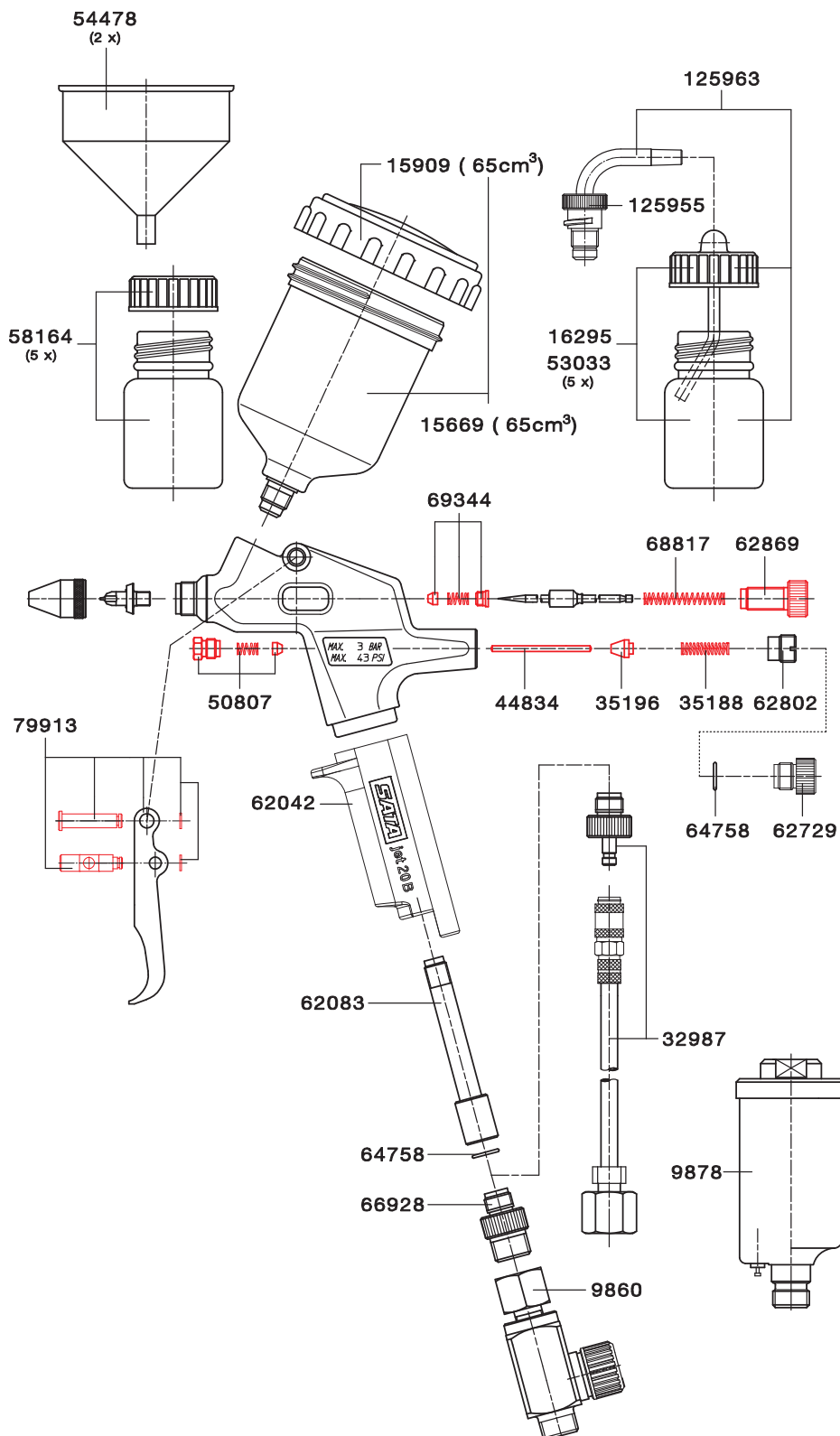
For completely assembled air hoses, please see page 82.

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAJet® 20 B

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.
9860
SATA air micrometer 0-845, G 1/4 a
9878
SATA mini filter G 1/4
15669
PVC gravity flow cup 65 ccm
15909
PVC screw-on lid 65 ccm PVC cup
16295
Plug-in cup wit lid
32987
PVC compressed air hose 3 m
35188
Pressure spring air piston
35196
Air piston
44834
Air piston rod SATAminijet 3000 B HVLP, minijet 4 HVLP, jet 20 B, dekor 2000
50807
Service unit air piston rod
53033
5 plug-in cups with lid
54478
Strainer for mini spray guns, packing unit: 2
58164
5 Glass cups of each 25 ccm with closed lid
62042
Spray gun handle
62083
Air tube
62729
Closing screw
62802
Compression screw G 1/8a
62869
Material flow control screw
64758
O-Ring 8 x 1 mm, Viton green
66928
Air connection G1/8a-G1/4a
68817
Pressure spring paint needle
69344
Paint needle packing
69427
Packing kit
79913
Trigger kit
125955
Plug-in cup connection with QCC
125963
Add-on set consisting of plug-in cup connection with QCC, 5 plug-in cup connections with lid 25 cm and 2 strainers



9373

Tool kit

- Cleaning brush
- Universal wrench
- Hexagonal screwdriver



Art. No./Descr.

91165

Repair kit SATAJet 20 B, dekor 2000 starting with spray gun no. 6001

SATAgaph™ 1/2/3

The airbrush specialists for detailed custom design

The SATAgaph airbrushes - Made in Germany - are especially suitable for creating precise dots and lines. Different versions are available to suit all requirements and fields of application. SATAgaph airbrushes are supplied in an attractive aluminium case.

SATAgaph 1 - The Starter Model

Technical Data	Inlet pressure: variable
	Air consumption: 10 NI/min
	Spray distance: variable



Nozzle 0,25 0,45

Available versions

134544	SATAgaph 1 0.25, gravity flow cup 2.5 ml, without hose	
139568	SATAgaph 1 0.25, suction cup 5 ml, without hose	
141408	SATAgaph 1 0.45, suction cup 5 ml, without hose	

Nozzle set

Art. No.	134619	134635	
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SATAgaph 2 - The Universal Airbrush

Technical Data	Inlet pressure: variable
	Air consumption: 10 NI/min
	Spray distance: variable



Nozzle 0,20 0,25

Available versions

123430	SATAgaph 2 0.2 with cup, miniature coupling and hose	
5082	SATAgaph 2 0.25, with cup, miniature coupling and hose	
134536	SATAgaph 2 0.25, gravity flow cup 4 ml and suction cup 15 ml, without hose	

Nozzle set

Art. No.	123448	31476	
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SATAgaph 3 - Premium Airbrush for Professionals

Technical Data	Inlet pressure: variable
	Air consumption: 10 NI/min
	Spray distance: variable



Nozzle 0,15 0,25 0,45 0,65

Available versions

134551	SATAgaph 3 0.25 mm, gravity flow cup 2.5 ml, with PVC hose 3 m, with quick coupling	
134569	SATAgaph 3 0.25 mm, gravity flow cup 2.5 ml, without hose	
134577	SATAgaph 3 0.25 mm, siphon cup 5 ml, with PVC-hose 3 m, with quick coupling	
134585	SATAgaph 3 0.25 mm, siphon cup 5 ml, without hose	

Nozzle set

Art. No.	134643	134650	134668	134676	
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For completely assembled air hoses, please see page 82.

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATAgaph™ 1/2/3

Original SATA spare parts to enhance the lifetime of the spray gun

Art. No./Descr.

SATAgaph 1

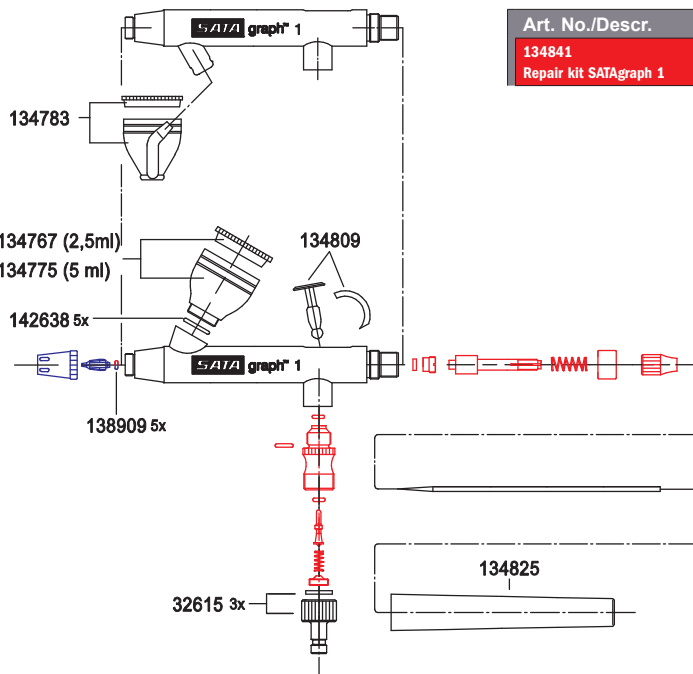
32615
Pack of 3 coupling nipples
134767
Gravity flow cup 2.5 ml with lid
134775
Gravity flow cup 5 ml with lid for
134783
Siphon cup 5 ml with lid
134809
Trigger
134825
End piece
138909
O-ring kit for paint nozzle (5 pieces)
142638
O-Ring kit for gravity flow cups (5 pcs.)

SATAgaph 2

31781
4 ml gravity flow cup with 3 plastic lids
32029
Pack of 3 plastic lids for 4 ml gravity flow cup
32615
Pack of 3 coupling nipples
33001
Grip / end piece
33019
15 ml glass cup and lid with suction pipe
33092
Pack of 5 15 ml glass cups, 5 closing lids and 1 lid with suction pipe
35964
Needle cap
36020
Trigger
138909
O-ring kit for paint nozzle (5 pieces)

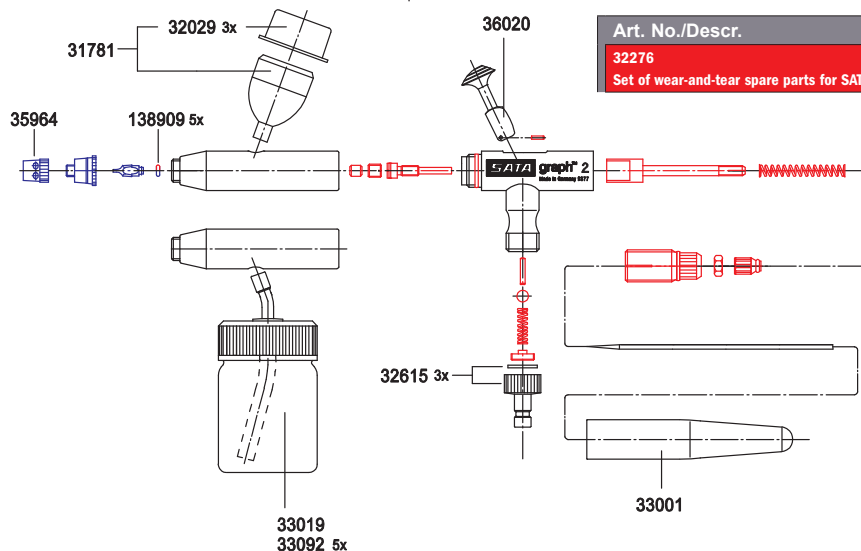
SATAgaph 3

32615
Pack of 3 coupling nipples
134767
Gravity flow cup 2.5 ml with lid
134775
Gravity flow cup 5 ml with lid for
134783
Siphon cup 5 ml with lid
134817
Needle cap
134833
End piece, cpl.
134957
Trigger
138909
O-ring kit for paint nozzle (5 pieces)
142638
O-Ring kit for gravity flow cups (5 pcs.)



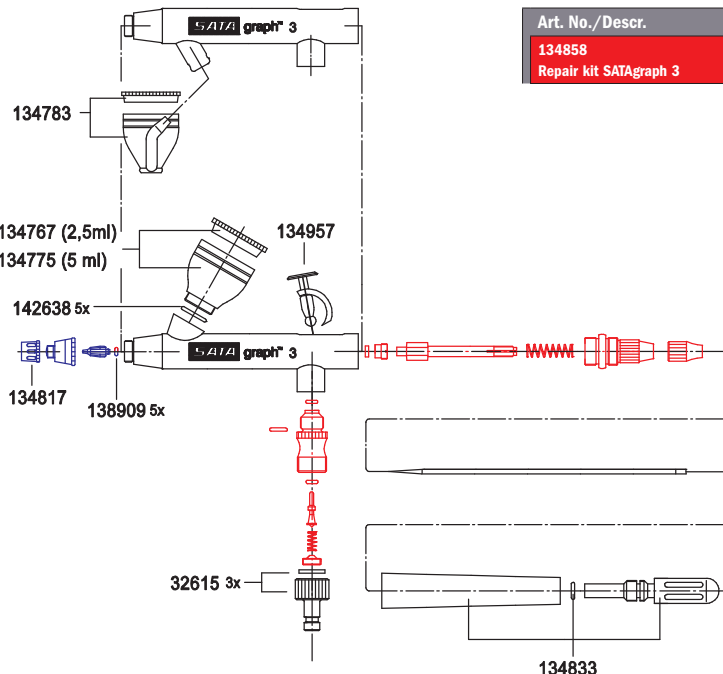
Art. No./Descr.

134841
Repair kit SATAgaph 1



Art. No./Descr.

32276
Set of wear-and-tear spare parts for SATAgaph 2










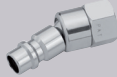








Art. No./Descr.

134858
Repair kit SATAgaph 3

Accessories for Spray Guns Part I









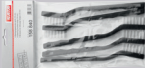






Original SATA spray gun accessories to simplify and optimise the handling

Pressure Measurement and Adjustment			
160846	SATA adam 2 "bar", complete		
160879	SATA adam 2 mini "bar", complete for SATAMinijet 3000 B HVLP, SATAMinijet 4 HVLP		
160689	SATA adam 2 display "bar", display only		
160788	SATA adam 2 dock		
160796	2x SATA adam 2 dock		
160861	SATA adam 2 mini dock for SATAMinijet 3000 und SATAMinijet 4		
160739	Battery set for SATA adam 2		
27771	SATA air micrometer 0-845 with gauge		
4002	Spray pressure control unit		
9860	SATA air micrometer 0-845, G 1/4 a		
Air connection			
6981	Quick coupling nipple G 1/4 female thread, packing unit: 5		
99895	Flexible connection nipple G 1/4		
Storage			
9886	SATA gravity gun holder for gravity cup spray guns		
40188	SATA universal spray gun holder for gravity flow cup spray guns		
69328	Spray gun stand, complete, for SATAMinijet 3000 B HVLP, SATAjet 20 B		
134916	Triple spray gun holder for wall mounting		
134932	Spray gun holder insert for Minijet - for spray gun holder 134916 -		
134882	Spray gun holder with strainer holder		
133322	Painter's gloves, pack of 100 pieces		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Accessories for Spray Guns Part II

Original SATA spray gun accessories to simplify and optimise the handling

Cleaning and Maintenance			
60095	SATAclean holding tray for 3 spray guns		
60111	Plug-set (3 pcs.) for SATA clean		
162628	SATA care set, spray gun care bag with cleaning utensils and spray gun grease, Scope of Supply: 1x Cleaning brush large, 5x Cleaning brushes medium, 5x Cleaning brushes double-sided, 12x Nozzle cleaning needles, 1x High performance grease 100 ml		
48173	Tube of SATA high performance grease for spray guns, silicone and acid-free, contents 100 g		
3988	10 paint strainers for SATA spray guns, except SATAminijet		
76018	10 packs of 10 paint strainers		
76026	50 packs of 10 paint strainers		
9894	SATA nozzle cleaning needles set of 3 x 12		
64030	SATA cleaning set: 2 cleaning brushes and 12 cleaning needles		
6007	10 cleaning brushes		
9209	10 double-sided cleaning brushes		
158840	Pack of 5 cleaning brushes large		
29280	Pack of 10 cleaning brushes for suction pipe of suction cup spray gun		
9845	SATA viscosity cup 4.0 mm, machined from solid aluminium		
9852	SATA viscosity cup, extruded aluminium		
Quality Control			
161596	SATA cert, with archive, spray pattern block, single sheet holder and distance marker		
161646	2 spray pattern blocks with each 25 sheets for SATA cert		
161661	Distance marker for SATA cert		
Other Accessories			
59675	SATA dosenboy, to cut out can lids from cans up to 36 cm height		
59659	Wheel for SATA DOSENBOY		
59667	Spare blade for SATA DOSENBOY		
16477	SATA compressed air-driven hand agitator		
165514	5 air cap protectors (red) for SATAjet 4000, jet 100 and jet 1000		
165522	5 air cap protectors (red) for SATAminijet 3000		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® RPS™ mixing cup system

the mixing cup for painting, refilling and storing

SATA RPS - the efficient and versatile cup system that fits directly onto

SATA spray guns

SATA RPS (Rapid Preparation System) is the ideal cup system for shops focusing on perfect finishes and high profitability. It makes the painters' work easier, considerably increases productivity and drastically reduces the consumption of cleaning solutions and solvents.



SATA RPS

Suitable for all paint materials! Please observe the recommendations of the paint manufacturers to choose the correct sieves (flat sieve 125 µ or plug-in sieve 200 µ).

SATA RPS 0.3 I Standard and minijet

118281	SATA RPS 0.3 I standard, 125µm flat sieve, set of 60 units		
118406	SATA RPS 0.3 I standard, 200µm plug-in sieve, set of 60 units		
118299	SATA RPS 0.3 I minijet, 125µm flat sieve, set of 60 units		
118414	SATA RPS 0.3 I minijet, 200µm plug-in sieve, set of 60 units		

SATA RPS 0.6 I

125062	SATA RPS 0.6 I, 125µm flat sieve, set of 57 units		
125070	SATA RPS 0.6 I, 200µm plug-in sieve, set of 57 units		
139451	SATA RPS UV 0.6 I, 125 µm, flat sieve, set of 57 units		
139469	SATA RPS UV 0.6 I, 200 µm plug-in sieve, set of 57 units		

SATA RPS 0.9 I

118471	SATA RPS 0.9 I, 125µm flat sieve, set of 40 units		
118489	SATA RPS 0.9 I, 200µm plug-in sieve, set of 40 units		

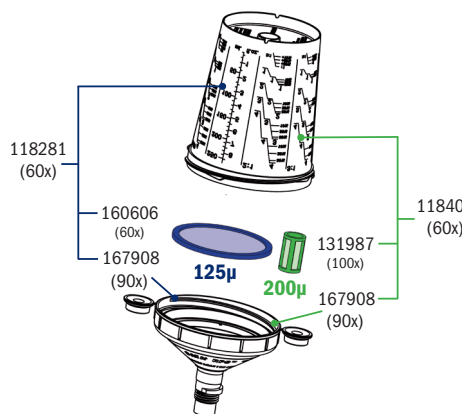
All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATA® RPS™

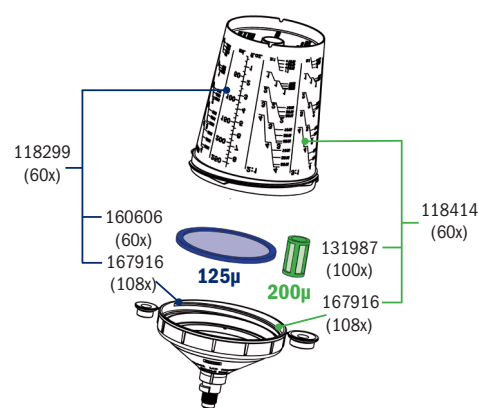
the mixing cup for painting, refilling and storing

Art. No./Descr.
131961 Pack of 80 pcs exchange lids for SATA 0.6 l + 0.9 l
131979 Pack of 100 pcs exchange flat sieve 125µm for SATA RPS 0.6 l + 0.9 l colour: light blue
131987 Pack of 100 pcs exchange plug-in sieves 200µm for SATA RPS colour: light green
160606 Flat sieve 125 µm in pastel blue, packing unit: 60 units
167908 Spare part lid 90 units
167916 Spare part lid 108 units

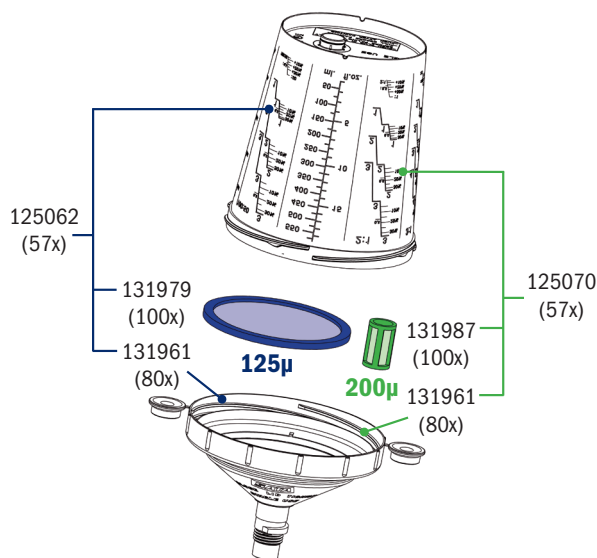
SATA RPS 0.3 l Standard



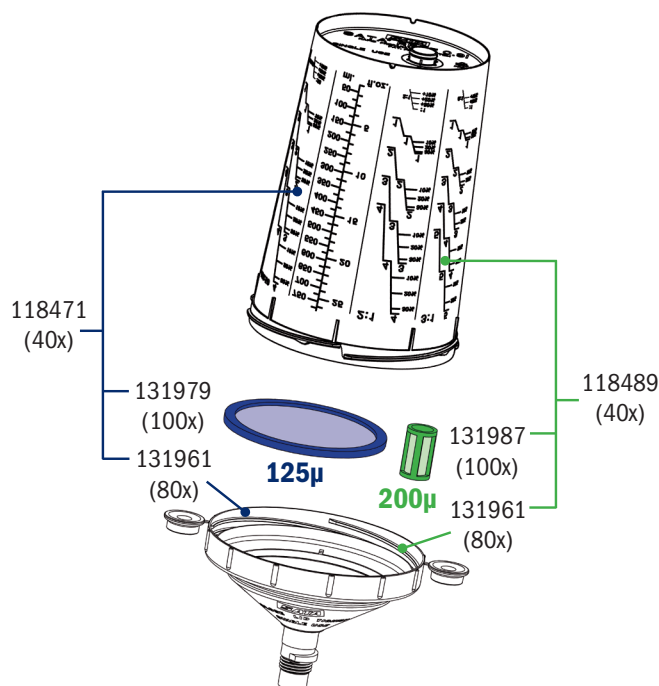
SATA RPS 0.3 l minijet



SATA RPS 0.6 l





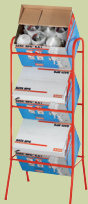



SATA RPS 0.9 l



Accessories for SATA® RPS™












Original SATA accessories

Accessories for SATA RPS			
40188	SATA universal spray gun holder for gravity flow cup spray guns		
9886	SATA gravity gun holder for gravity cup spray guns		
127852	Cleaning solution dispenser 1.0 L		
127860	Pump-spray cleaning bottle, not suitable for solvents		
127845	Cup carrier basket		
144840	RPS depot to store RPS boxes		
165399	SATA RPS mix lid with 50 lids for RPS 0.6 l and RPS 0.9 l, (allows stacking of RPS)		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® RPS™ adapter

























Adapters with QCC for SATA spray guns without QCC and for spray guns of other manufacturers

RPS adapter													
													
	Thread	M 16 x 1.5	M 16 x 1.5	G 3/8"	G 1/4"	M 12 x 1	G 3/8"	12 x 1.5	G 3/8"	M 10 x 1	M 16 x 1.5	M 11 x 1	7/16" - 14 UNC
	Male / Female	Internal	Male	Male	Male	Male	Male	Male	Internal	Male	Male	Male	Male
	Art. No.	125211	125237	125252	125278	125294	126326	133595	133827	135798	150136	150151	164608
SATA	SATAjet 2000 HVLP w/o QCC		X										
	SATAjet RP w/o QCC		X										
	SATA LM 2000 HVLP/RP		X										
	SATA KLC HVLP/RP/KLC P		X										
	SATAjet B / GR	X											
	SATAjet 90		X										
DeVilbiss	SATAjet B NR 92 HVLP, NR 95 HVLP	X											
	SATA LM B 92							X					
	SATAminiject, miniject 2, 3, 4									X			
	PRI, GTI, GFP GFV, GRHV 510			X									
	SRI										X		
Starting Line / Finish Line (Starter Kit) by DeVilbiss	HVLP Spray Gun												
	Mini Spray Gun										X		
IWATA	W 400, WR 400, LPA 94, VXL Primer Gun	X											
	WS 400				X								
Walcom	FX GEO, FX HVLP					X							
Kremlin	M 21 G				X								
Graco	3M PPS						X						
Optima	Optima 800, 900								X				
Sharpe	T1, Platinum, Cobalt, SGF 98												
	Finex FX 300								X				
Sagola	475 Mini-Gun									X			
	403 G, 433 G, 434 G, 444 G, 450 G, 4100 G, 4200 G, 4300 G Extreme							X					
Eminent	E13				X								
sturo	OM Green					X							

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Reusable Cups for Spray Guns Part I


Original SATA spray gun accessories to simplify and optimise the handling

Gravity flow cup					
Gun type		SATAjet 4000 B, jet 3000 B, jet 1000 B, jet 100 B, jet 2000, jet RP, KLC, LM 2000 B		SATAjet B, jet GR, jet NR 95	
				SATAMinijet 3000 B, minijet 1 - 4	
Capacity	Art. No.				
Plastic/PVC					
0,125 l	125443				
0,3 l	48587				
0,3 l	120675				
0,3 l	128470				
0,3 l	118281	each 60 x 			
0,3 l	118406	each 60 x 			
0,3 l	118299			each 60 x 	
0,3 l	118414			each 60 x 	
0,6 l	49379				
0,6 l	27243				
0,6 l	125062	each 57 x 	 +  125211	 +  135798	
0,6 l	125070	each 57 x 	 +  125211	 +  135798	
0,9 l	118471	each 40 x 	 +  125211	 +  135798	
0,9 l	118489	each 40 x 	 +  125211	 +  135798	
Aluminium					
0,15 l	125948				
0,75 l	6601				
0,75 l	137729				
1,0 l	96685				

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Reusable Cups for Spray Guns Part II

Original SATA spray gun accessories to simplify and optimise the handling

Lids for gravity flow cups			
For gravity flow cup 125443			
95448	Screw-on lid 125 ccm PVC cup with anti-drip device		
For gravity flow cup 27243, 49379			
49395	Screw-on lid for 0.6 l PVC cup with drip-catching ring and non-drip device		
For gravity flow cup 6601, 137729			
71555	3 Plastic lid for 0.75 l aluminium cup		
6940	3 aluminium lids for alu gravity cup 0.75 l		
SATA BVD adaptation kit			
25775	SATA BVD conversion kit for SATAjet 4000, jet 3000, jet 2000 HVLP, Jet RP, jet 1000, LM 2000		
57505	SATA BVD extension-set for SATAjet B		
22442	SATAjet B nozzle 1.4E, without cup		
SATA agitator cup			
29926	SATA conversion kit for agitator cup for SATAjet 4000, jet 3000, jet 2000 HVLP, Jet RP, jet 1000, LM 2000		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® vision™ 2000

Air fed full-face mask (independent from ambient air)

Professional full-face mask for complete protection and unlimited time of usage

Ideal breathing system providing health protection, wearer comfort and optimum hygiene; protects respiratory tracts, eyes, skin and hair against hazardous substances. Complete system either with activated charcoal adsorber on a belt unit or for connection to a wall-mounted filter with activated charcoal filter stage. Please observe the legal requirements in each respective country.






SATA vision 2000

Technical Data






Required operating pressure: 4.0 bar

Required minimum volume flow: 170 l/min

Available versions

52662	SATA vision 2000 with head/chest cloth and breathing air hose, standard version		
69500	SATA vision 2000 respirator kit with head/chest cloth, belt unit and activated charcoal adsorber without gun hose		
154591	SATA vision 2000 respirator kit with head/chest cloth, belt unit, air regulation valve and T-piece		

Accessories

61242	SATA air warmer with air micrometer		
89086	SATA top air breathing air humidifier		
13870	Air hose 1.2 m cpl. with fittings for paint spray guns to SATA respirators		
49080	Safety compressed air supply hose CE 9.5 x 5.0 mm, for SATA respirators CE version, 6 m long, cpl. according to DIN EN 139/270		
75358	Pack of 10 SATA respirator cleaners		
83881	50 SATA wet and dry cleaner		

For additional accessories, please see page 50.

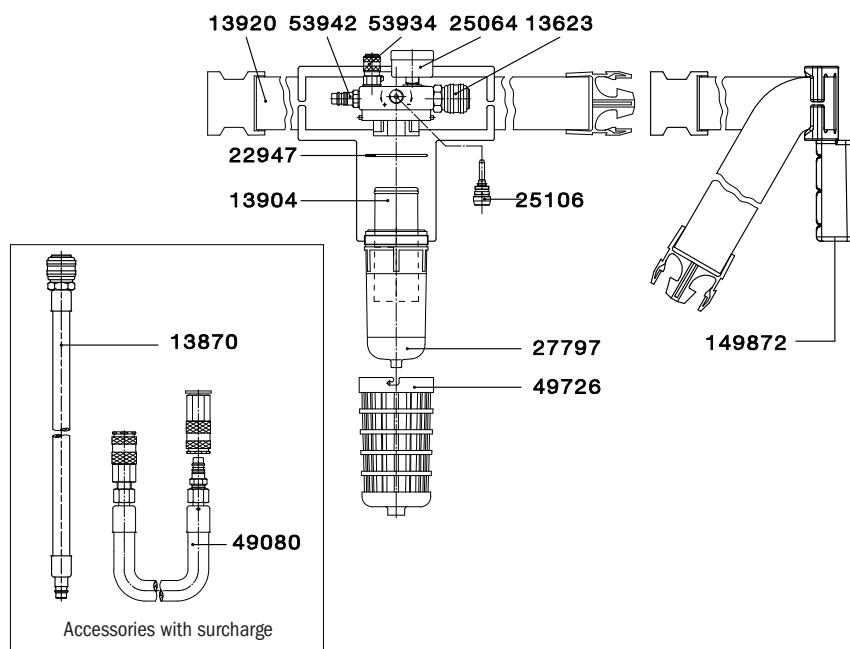
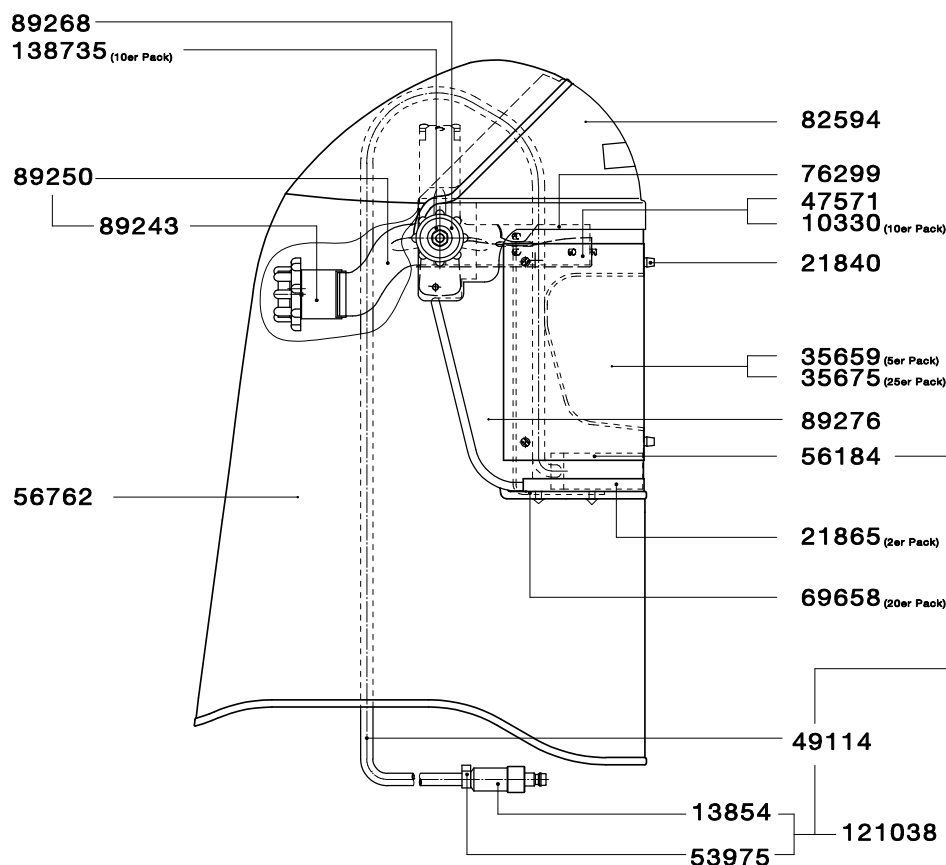
All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATA® vision™ 2000

Optimum protection using high quality: Original SATA Accessories

Art. No./Descr.

10330	Pack of 10 artificial leather sweat ribbons for SATA vision 2000
13623	SATA quick coupling 100.14 G 1/4 male thread
13854	Silencer for SATA respirator
13870	Air hose 1.2 m cpl. with fittings for paint spray guns to SATA respirators
13904	Filter cartridge for SATA respirators
13920	Belt with buckle for respirator
21840	Set of plug-in nipples complete
21865	Bottom part (2 pcs.)
22947	O-ring 54 x 2.5 mm Perbunan for respirator housing
25064	Gauge for respirator adsorber (new adsorber version)
25106	Spindle, complete, for adsorber (CE) of half mask + full face respirator
27797	Adsorber glass for full face respirator
35659	5 visor foils for SATA vision 2000 (6 holes)
35675	25 visor foils for SATA vision 2000 (6 holes)
47571	Respirator sweat ribbon, artificial leather
49080	Safety compressed air supply hose CE 9.5 x 5.0 mm, for SATA respirators CE version, 6 m long, cpl. according to DIN EN 139/270
49114	Air hose 1850 mm for SATA CE respirator w. acoustic warning device + foam sleeve
49726	Protective cage for respirator filter unit
53934	Safety quick coupling for SATA full face respirator
53942	Nipple G 1/4 for GS respirator, UBE + blow-off gun, size 14
53975	Hose clamp 10.5
56184	Foam sleeve for CE respirator
56762	Grey head cloth w. chest cover for respirators
69658	20 hood inlays for SATA vision 2000
76299	Foam stripes, one side self-adhesive 8 x 25 x 345 mm, for respirators
82594	Hood with velcro tape, loose
89243	Adjustable part for head strap of vision 2000 respirator
89250	Head strap, cpl.
89268	Double screws for vision 2000 respirator
89276	Carrier frame with side parts, plug-in nipples and bottom part
121038	Air hose 1850 mm acoustic warning device w. foam sleeve and silencer, cpl. w. fittings
138735	Pack of 10 units square screw connection
149872	Belt cushion and installation instructions



All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® vision™ 2000 Industrial Version

Air fed full-face mask (independent from ambient air)

Professional full-face mask for complete protection and unlimited time of usage

Several versions covering a wide field of application are available. Can be connected to mobile or stationary compressed air supply units. Please observe the legal requirements in each respective country.

SATA vision 2000 industrial version





Technical Data

Required minimum operating pressure: 4.0 bar

Required minimum volume flow: 170 l/min

Maximum volume flow: 305 l/min

Available versions

52712	Hood for full face respirator SATA vision 2000, with head/chest cloth over hood, air hose		
52803	Hood for full face respirator SATA vision 2000, with head cloth over hood, with nipple closure		
Respirator hood with cut-out visor			
54825	SATA respirator hood CE ind. version w. cut-out visor, grey head cloth w. chest cover, EN 1835, 2/95 + DIN EN 270		
82719	Belt unit for SATA respirator hood 54825 CE with air regulating valve		
SATA hood with UV protection < 380 nm wave length			
67595	SATA respirator hood CE, head/chest cloth over hood		

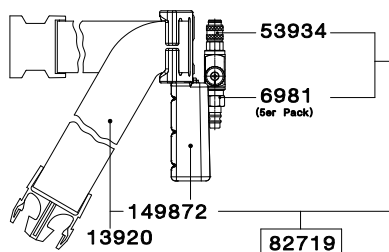
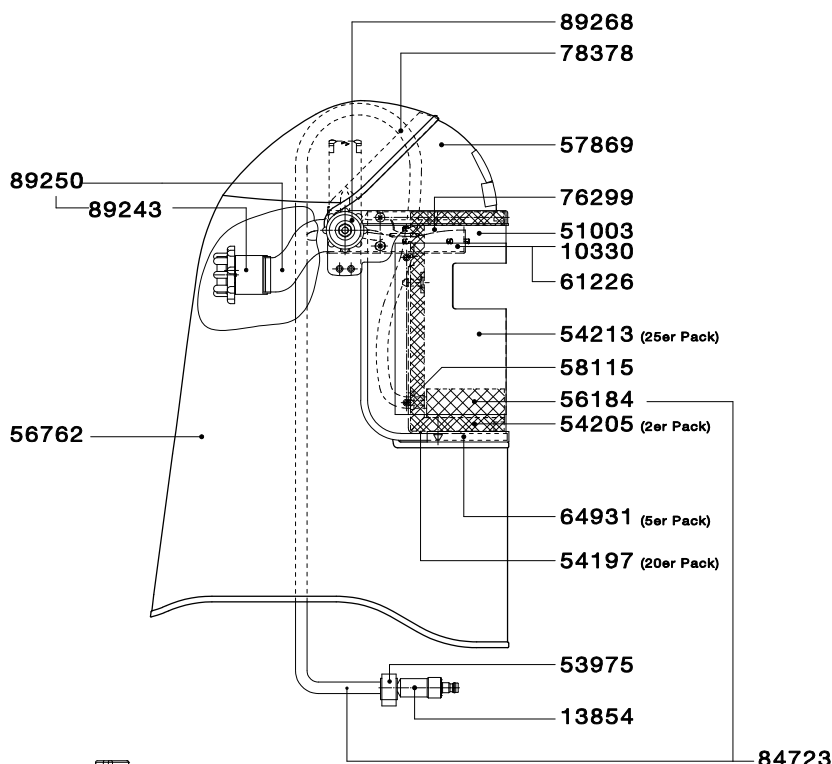
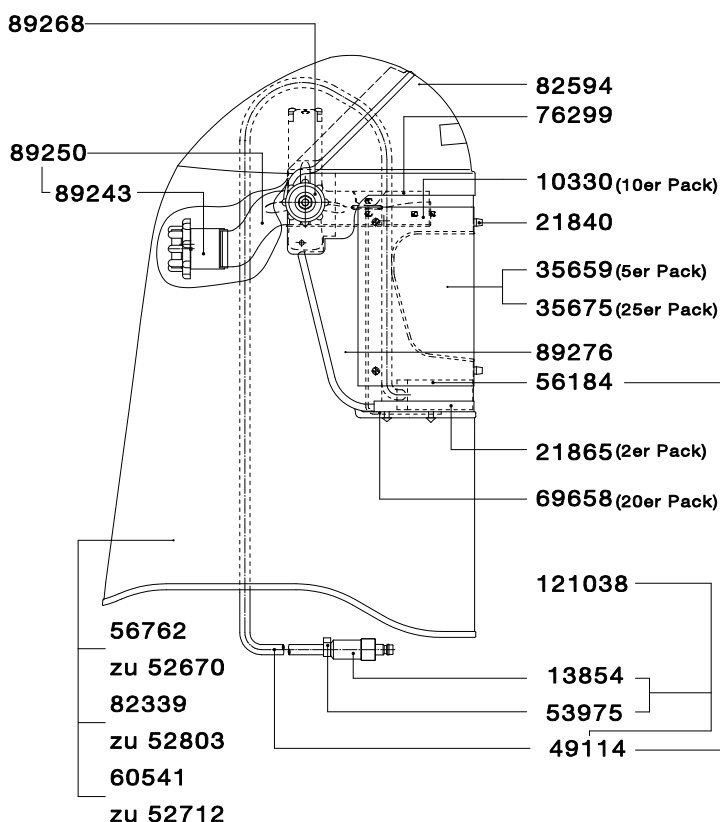
Accessories see page 50.

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATA® vision™ 2000 Industrial Version

Optimum protection using high quality: Original SATA Accessories

Art. No./Descr.
6981 Quick coupling nipple G 1/4 female thread, packing unit: 5
10330 Pack of 10 artificial leather sweat ribbons for SATA vision 2000
13854 Silencer for SATA respirator
13920 Belt with buckle for respirator
21840 Set of plug-in nipples complete
21865 Bottom part (2 pcs.)
35659 5 visor foils for SATA vision 2000 (6 holes)
35675 25 visor foils for SATA vision 2000 (6 holes)
49114 Air hose 1850 mm for SATA CE respirator w. acoustic warning device + foam sleeve
53934 Safety quick coupling for SATA full face respirator
53975 Hose clamp 10.5
54197 20 hood inlays hood CE
54205 2 inlays for SATA respirator hood CE
54213 25 visor foils
56184 Foam sleeve for CE respirator
56762 Grey head cloth w. chest cover for respirators
57869 Hood for SATA respirator with velcro closure
58115 Clip for respirators, with ring
60541 Grey head cloth w. chest cover for respirator hood
61226 Leather sweat ribbon for respirator
64931 End screens packing unit: 5
69658 20 hood inlays for SATA vision 2000
78378 PVC pipe clamp for respirators
76299 Foam stripes, one side self-adhesive 8 x 25 x 345 mm, for respirators
82339 Head cloth over hood for nipple fixing
82594 Hood with velcro tape, loose
84723 Air hose for SATA ASS-CE-slit with acoustic warning signal and foamed material case
89243 Adjustable part for head strap of vision 2000 respirator
89250 Head strap, cpl.
89268 Double screws for vision 2000 respirator
89276 Carrier frame with side parts, plug-in nipples and bottom part
121038 Air hose 1850 mm acoustic warning device w. foam sleeve and silencer, cpl. w. fittings
149872 Belt cushion and installation instructions



All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

SATA® air star C™

Air fed half mask (independent from ambient air)

Professional half-face mask for partial protection and medium usage intervals

This combination of air-supplied breathing half mask and activated charcoal filter unit is the alternative option to the full face mask. The SATA air star C provides maximum vision and far higher breathing protection compared to any half mask with filter cartridges attached to the mask body. For comprehensive protection, it is recommended to wear protective goggles (see below). Please observe the legal requirements in each respective country.



SATA air star C





Technical Data

Required minimum operating pressure: 4.0 bar






Required minimum volume flow: 150 l/min

Maximum volume flow: 305 l/min

Available versions

137588	SATA air star C half mask with breathing hose, standard version, without filter		
137554	SATA air star C respirator set with activated charcoal adsorber		
137562	SATA air star C half mask respirator kit with belt unit and air regulation valve		
137570	SATA air star C half mask respirator kit with belt unit, air regulation valve and T-piece		

Accessories

61242	SATA air warmer with air micrometer		
89086	SATA top air breathing air humidifier		
13870	Air hose 1.2 m cpl. with fittings for paint spray guns to SATA respirators		
49080	Safety compressed air supply hose CE 9.5 x 5.0 mm, for SATA respirators CE version, 6 m long, cpl. according to DIN EN 139/270		
97485	SATA protect protective goggles		
18499	Pack of 6 disposable hoods for SATA air star C		

For additional accessories, please see page 50.

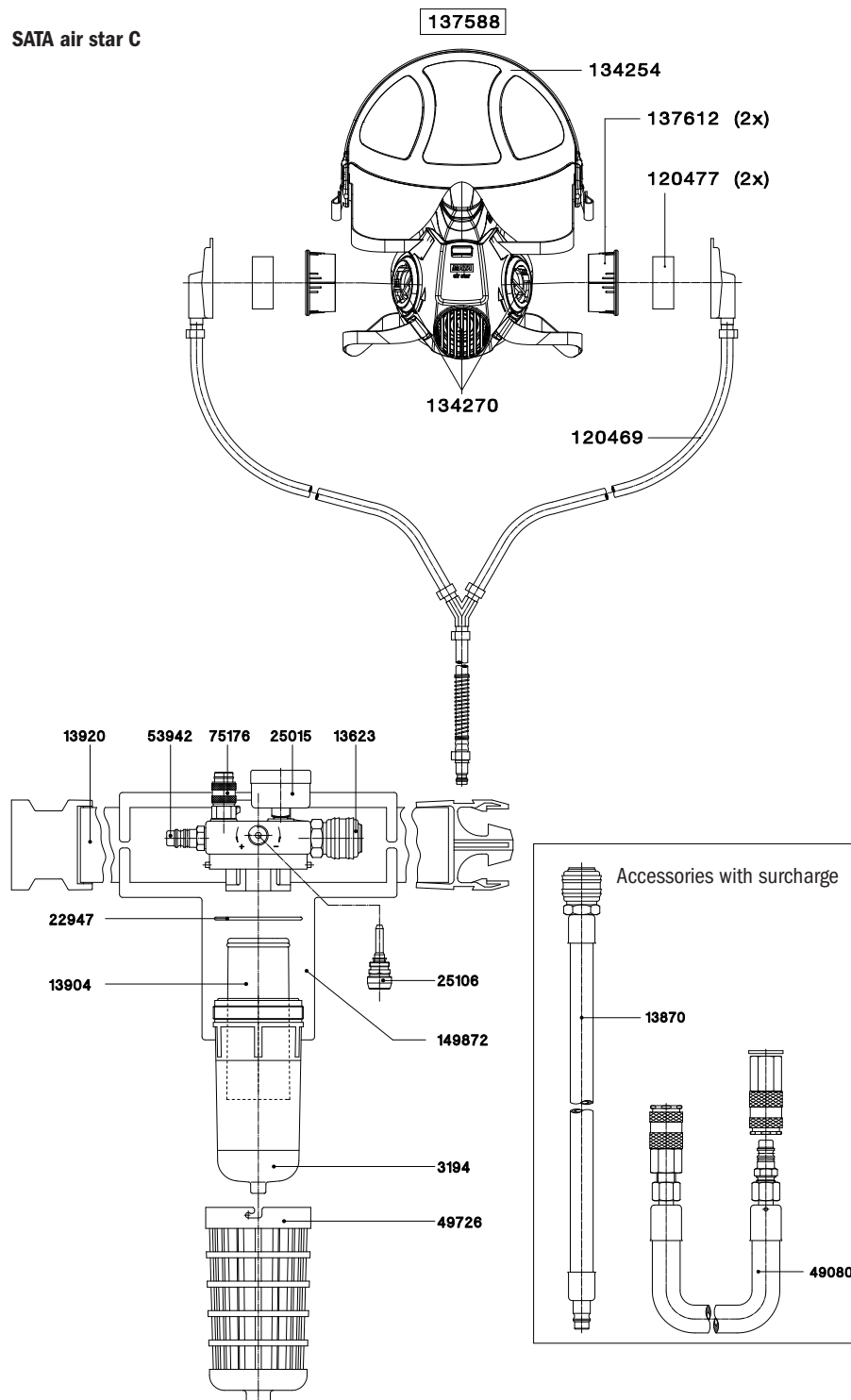
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Spare Parts SATA® air star C™

Optimum protection using high quality: Original SATA Accessories

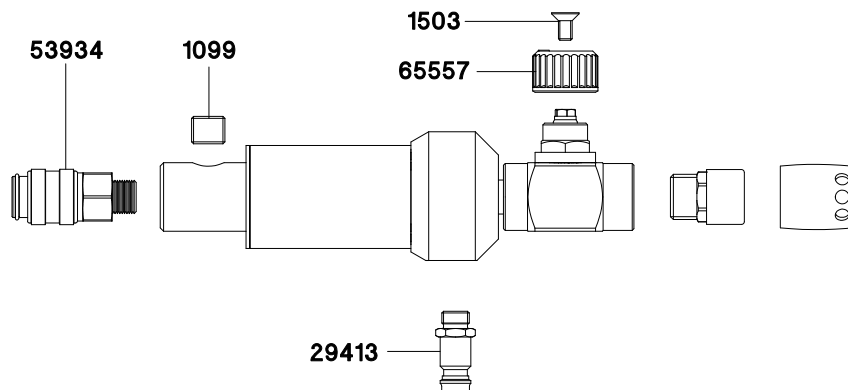
Art. No./Descr.
3194
Adsorber glass for half mask respirator
13623
SATA quick coupling 100.14 G 1/4 male thread
13870
Air hose 1.2 m cpl. with fittings for paint spray guns to SATA respirators
13904
Filter cartridge for SATA respirators
13920
Belt with buckle for respirator
22947
O-ring 54 x 2,5 mm Perbunan for respirator housing
25015
Gauge for adsorber, half mask respirator
25106
Spindle, complete, for adsorber (CE) of half mask + full face respirator
49080
Safety compressed air supply hose CE 9.5 x 5.0 mm, for SATA respirators CE version, 6 m long, cpl. according to DIN EN 139/270
49726
Protective cage for respirator filter unit
53942
Nipple G 1/4 for GS respirator, UBE + blow-off gun, size 14
75176
Safety quick closure coupling NW 5, type 21, for adsorber of half mask respirator, version GS
120469
Breathing air hose
120477
Air distributor for half mask respirator, CE version, pack of 2 units (25-5235)
134254
Head strap with fixing unit and yoke
134270
Pack of 5 pieces exhalation diaphragms and 10 pieces inhalation diaphragms
137612
Connection pack of 2 units
149872
Belt cushion and installation instructions

SATA air star C



Art. No./Descr.
1099
Closing screw DIN 906 G 1/8-ST., nickel-plated
1503
Countersunk screw M4 x 8 DIN 965, stainless steel, for micrometer und round/flat spray control
29413
Nipple for air warmer
53934
Safety quick coupling for SATA full face respirator
65557
Regulating knob and regulating valve

SATA air warmer





SATA® air star F™



Filtering half mask (dependent on ambient air)




Half mask for short usage intervals

Due to its dual stage A2:P3 R D filter of the highest protection level, this half mask dependent on ambient air protects against dust, particles and organic solvent vapours during short usage periods. Low inhalation resistance, high wearer comfort and a wide field of vision characterise this half mask. Pre-filters extend the lifetime of the filter cartridges. For comprehensive protection, it is recommended to wear protective goggles (see below). Please observe the legal requirements in each respective country.



SATA air star F			
134288	SATA air star F, filter A2:P3 R D, 2 pre-filter holders and 10 pre-filters, with hygiene box		
134353	SATA air star F, filter A2:P3 R D, 2 pre-filter holders and 10 pre-filters		

Accessories			
134965	10 half mask respirator cleaners		
135020	50 half mask respirator cleaners		
97485	SATA protect protective goggles		

Spare parts for SATA air star F			
134262	Pack of 10 pre-filters for SATA air star F		
134239	Pack of 50 pre-filters for SATA air star F		
134296	1 pairs of special filter A2:P3 R D for SATA air star F		
134304	6 pairs of special filter A2:P3 R D for SATA air star F		
134312	3 pairs of special filter A2:P3 R D for SATA air star F		
134247	2 pre-filter holders (red) and 10 pre-filters for SATA air star F		

All prices are suggested list prices. Errors, technical modifications and printing errors reserved.

Spare Parts SATA® air star F™

Optimum protection using high quality: Original SATA Accessories

Art. No./Descr.
134239
Pack of 50 pre-filters for SATA air star F
134247
2 pre-filter holders (red) and 10 pre-filters for SATA air star F
134254
Head strap with fixing unit and yoke
134262
Pack of 10 pre-filters for SATA air star F
134270
Pack of 5 pieces exhalation diaphragms and 10 pieces inhalation diaphragms
134296
1 pairs of special filter A2:P3 R D
134304
6 pairs of special filter A2:P3 R D
134312
3 pairs of special filter A2:P3 R D

