






Star® manufactures a complete line of high quality and professional paint spray guns that cover a wide range of application needs for easy-to-clean and maintenance. Star® Spray Guns deliver an optimum result assurance and superior atomization with automotive and industrial coatings at an affordable price. A full range of nozzle tip sizes is available for various models with back up spare parts assured. The table on the right-hand side shows five different colors of air caps:

	Silver	General Use
	Blue	High Class Furniture to Automobile
	Red	Professional Automotive (especially for metallic paints)
	Green	H.V.L.P.
	Black	Pressure Feed

CONVENTIONAL SERIES:

S-770



*Fluid Nozzle Tip available in the following sizes:

Ø2.0, 1.5, 1.7, 2.5, 3.0, and 3.5mm

*Air Consumption: 218 l/min ~ 325 l/min

*Gravity: 0.45 l / 0.55 l ; Suction: 1.0 l

*Air Cap available in silver, blue, red, green and black

*A popular conventional high pressure spray gun with either suction or side-mounted cup, provides extremely fine atomization for perfect paint applications

S-710



*Fluid Nozzle Tip available in the following sizes:

Ø1.5, 1.3, 1.0, 1.8, and 2.0mm

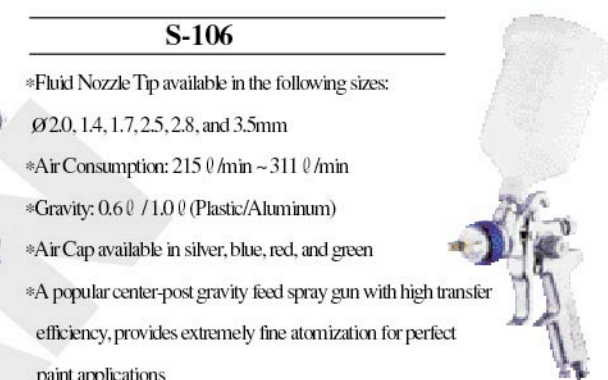
*Air Consumption: 139 l/min ~ 255 l/min

*Gravity: 0.3 l / 0.45 l ; Suction: 0.7 l

*Air Cap available in silver, blue, red, green and black

*A popular conventional compact spray gun with either suction or side-mounted cup, provides extremely fine atomization for perfect paint applications

S-106



*Fluid Nozzle Tip available in the following sizes:

Ø20, 1.4, 1.7, 2.5, 2.8, and 3.5mm

*Air Consumption: 215 l/min ~ 311 l/min

*Gravity: 0.6 l / 1.0 l (Plastic/Aluminum)

*Air Cap available in silver, blue, red, and green

*A popular center-post gravity feed spray gun with high transfer efficiency, provides extremely fine atomization for perfect paint applications

H.V.L.P. SERIES:

SV-770



*Fluid Nozzle Tip available in the following sizes: Ø1.5mm

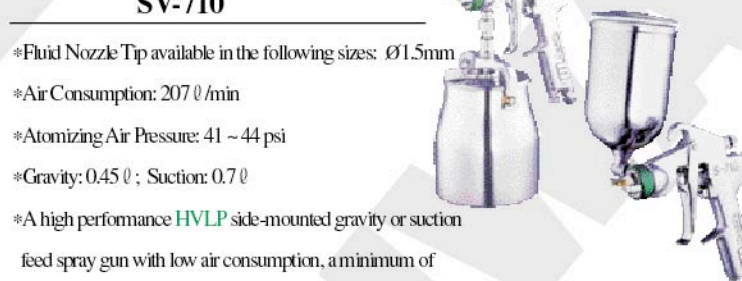
*Air Consumption: 270 l/min ~ 272 l/min

*Atomizing Air Pressure: 41 ~ 44 psi

*Suction: 1.0 l

*A high performance H.V.L.P. suction feed spray gun with low air consumption, a minimum of 65% transfer efficiency, and superior atomization

SV-710



*Fluid Nozzle Tip available in the following sizes: Ø1.5mm

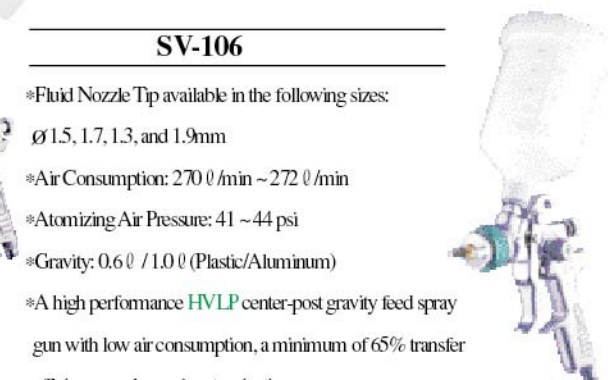
*Air Consumption: 207 l/min

*Atomizing Air Pressure: 41 ~ 44 psi

*Gravity: 0.45 l ; Suction: 0.7 l

*A high performance H.V.L.P. side-mounted gravity or suction feed spray gun with low air consumption, a minimum of 65% transfer efficiency, and superior atomization

SV-106



*Fluid Nozzle Tip available in the following sizes:

Ø1.5, 1.7, 1.3, and 1.9mm

*Air Consumption: 270 l/min ~ 272 l/min

*Atomizing Air Pressure: 41 ~ 44 psi

*Gravity: 0.6 l / 1.0 l (Plastic/Aluminum)

*A high performance H.V.L.P. center-post gravity feed spray gun with low air consumption, a minimum of 65% transfer efficiency, and superior atomization

SV-890



*Fluid Nozzle Tip available in the following sizes:

Ø1.5 and 1.8mm

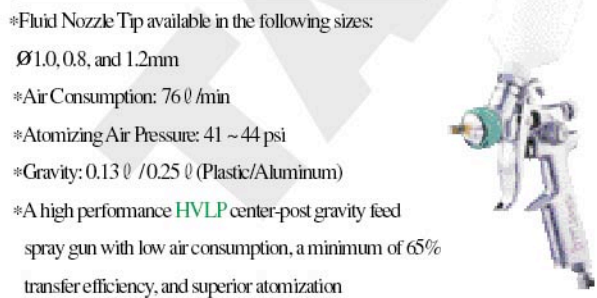
*Air Consumption: 235 l/min

*Atomizing Air Pressure: 41 ~ 44 psi

*Gravity: 0.6 l / 1.0 l (Plastic/Aluminum)

*A high performance H.V.L.P. center-post gravity feed spray gun with low air consumption, a minimum of 65% transfer efficiency, and superior atomization

SV-106T



*Fluid Nozzle Tip available in the following sizes:

Ø1.0, 0.8, and 1.2mm

*Air Consumption: 76 l/min

*Atomizing Air Pressure: 41 ~ 44 psi

*Gravity: 0.13 l / 0.25 l (Plastic/Aluminum)

*A high performance H.V.L.P. center-post gravity feed spray gun with low air consumption, a minimum of 65% transfer efficiency, and superior atomization

Star®

PRO SERIES:

S-770

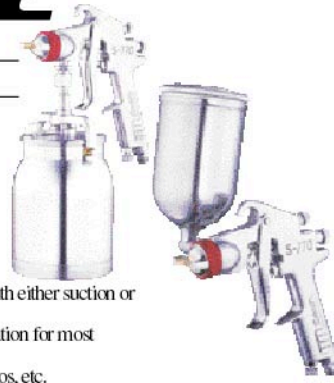
*Fluid Nozzle Tip available in the following sizes:

Ø2.0, 1.5, 1.7, 3.0, and 3.5mm

*Air Consumption: 306 l/min ~ 325 l/min

*Gravity: 0.45 l / 0.55 l ; Suction: 1.0 l

*A popular conventional high pressure spray gun with either suction or side-mounted cup, provides extremely fine atomization for most professional applications such as automobiles, pianos, etc.



S-710

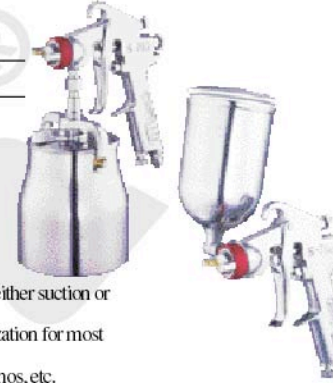
*Fluid Nozzle Tip available in the following sizes:

Ø1.5, 1.3, 1.8, and 2.0mm

*Air Consumption: 232 l/min ~ 255 l/min

*Gravity: 0.45 l ; Suction: 0.7 l

*A popular conventional compact spray gun with either suction or side-mounted cup, provides extremely fine atomization for most professional applications such as automobiles, pianos, etc.



S-106

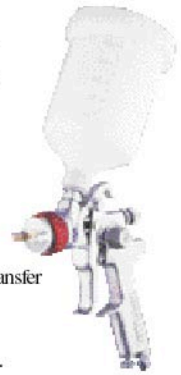
*Fluid Nozzle Tip available in the following sizes:

Ø2.0, 1.4, 1.7, 2.5, 2.8, and 3.5mm

*Air Consumption: 295 l/min ~ 311 l/min

*Gravity: 0.6 l / 1.0 l (Plastic/Aluminum)

*A popular center-post gravity feed spray gun with high transfer efficiency, provides extremely fine atomization for most professional applications such as automobiles, pianos, etc.



TOUCH-UP SERIES:

S-2

*Fluid Nozzle Tip available in the following sizes:

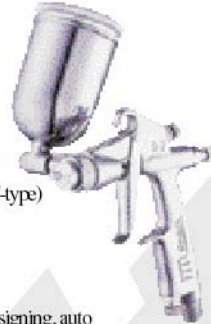
Ø0.5, 0.3, and 0.8mm

*Air Consumption: 14.2 l/min (R-type); 80 l/min ~ 90 l/min (F-type)

*Gravity: 0.2 l

*R = Round Fan Pattern; F = Flat Fan Pattern

*A popular side-mounted spray gun especially ideal for custom designing, auto touch-up work, detail spray work, and stencil spraying



S-106T

*Fluid Nozzle Tip available in the following sizes:

Ø0.8, 1.0, and 1.2mm

*Air Consumption: 130 l/min ~ 150 l/min

*Gravity: 0.13 l / 0.25 l (Plastic/Aluminum)

*Air Cap available in silver and green

*A popular side-mounted spray gun especially ideal for custom designing, auto touch-up work, detail spray work, and stencil spraying



S-108

*Fluid Nozzle Tip available in the following sizes: Ø1.4mm

*Air Consumption: 189 l/min

*Suction: 0.25 l

*Especially ideal for custom designing, auto touch-up work, detail spray work, and stencil spraying



MINI SERIES:

SAP-B/BR

*Fluid Nozzle Tip available in the following sizes: Ø0.2mm

*Air Consumption: 10 l/min

*Gravity: 0.2 c.c.

*BR has an adjustable fluid control

*A high quality professional airbrush designed for precise control and fine detail work

*Great for spraying small amount of media and for artwork, photo retouching and illustration

*Spray Pattern from a fine hairline to mid-range background pattern, along with an entire range of stipple effects



SAP-C/CR

*Fluid Nozzle Tip available in the following sizes: Ø0.3mm

*Air Consumption: 10 l/min

*Gravity: 0.8 c.c.

*CR has an adjustable fluid control

*A high quality professional airbrush designed for precise control and fine detail work

*Great for spraying small amount of media and for artwork, photo retouching and illustration

*Spray Pattern from a fine hairline to mid-range background pattern, along with an entire range of stipple effects



PRESSURE OUTFIT:

S-770P / S-710P

*Fluid Nozzle Tip available in the following sizes: Ø1.2mm

(S-770P); Ø0.8 and 1.0mm(S-710P)

*Suitable with any type of pressure pot or pump such as 2QT pressure pot or 10 liter pressure tank

*Ideal for spraying on large surface and mass production



OTHER SERIES:

S-710AA

*Fluid Nozzle Tip available in the following sizes:

Ø1.0, 1.3, 0.8, 1.5, 1.8, and 2.0mm

*Air Consumption: 135 l/min ~ 280 l/min

*An automatic spray gun for mass production

*Air Cap available in black and black with silver thread



S-710AB

*Fluid Nozzle Tip available in the following sizes:

Ø1.0, 0.8, 0.6, 1.3, and 1.5mm

*Air Consumption: 113 l/min ~ 190 l/min

*An automatic spray gun for mass production

*Air Cap available in black



S-107D

*Fluid Nozzle Tip available in the following sizes: Ø1.4mm

*Air Consumption: 165 l/min

*Atomizing Air Pressure: 35 psi

*Suction: 1.0 l

*Multi-Purpose Spray Gun: Quick adjustment for high or low pressure



2 1/2-Gallon pressure tank



2-Quart-S pressure pot



2-Quart-B pressure pot