







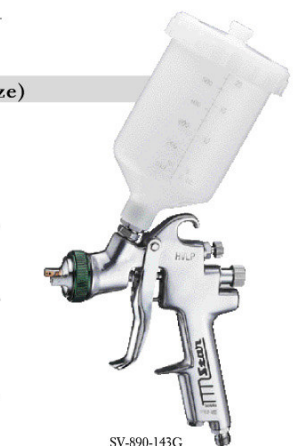
S-770 & SV-770 (Side-Gravity / Suction / Pressure, Full Size)

- ☆ Most popular model
- ☆ Fast application speed, superior atomization and finishing result

MODEL	 (Ømm)	 (psi)	 (ℓ/min)	 (m ² /min)	 (mm)	 (kw)
S-770-1G	1.5		218	255	250	
S-770-2G	1.7		226	325	260	
S-770-1S	1.5		218	230	235	
S-770-2S	1.7		226	285	245	
S-770-3S	2.0		238	330	260	
S-770-11G	1.5	35~40	250	260	255	0.75~1.5
S-770-21G	1.7		258	330	265	
S-770-11S	1.5		250	235	240	
S-770-21S	1.7		258	290	250	
S-770-31S	2.0		266	335	265	
S-770-41S	2.5		277	415	275	
S-770-112G	1.5H		306	265	260	
S-770-212G	1.7H		314	335	270	
S-770-112S	1.5H		306	240	245	
S-770-212S	1.7H	38~43	314	295	255	1.5~2.2
S-770-312S	2.0H		325	340	270	
S-770-00P	1.2P		345	480	380	
S-770-01P	1.5P		380	560	420	
SV-770-113S	1.5H	29	270~272	200	235	0.75~1.5



S-770-312S









SV-890-143G



▶ Ø3.0/3.5mm NOZZLE ALSO AVAILABLE AIR INLET: 1/4" PF/NPS (M) FLUID INLET: 3/8" PF/NPS (M)

S-890 & SV-890 (Central-Gravity, Full Size)

- ☆ S-770 type spray gun with higher fluid flow rate
- ☆ Fast application speed, superior atomization and finishing result







MODEL	 (Ømm)	 (psi)	 (ℓ/min)	 (m ² /min)	 (mm)	 (kw)
S-890-141G	1.4		241	245	245	
S-890-161G	1.6		246	298	255	
S-890-181G	1.8	35~40	258	320	260	0.75~1.5
S-890-201G	2.0		260	358	270	
S-890-142G	1.4H		295	253	250	
S-890-162G	1.6H		303	305	260	
S-890-182G	1.8H	38~43	305	330	265	1.5~2.2
S-890-202G	2.0H		310	363	275	
SV-890-143G	1.4H		270	190	230	
SV-890-163G	1.6H	29	210	235	235	0.75~1.5
SV-890-183G	1.8H		275	225	245	

▶ Ø3.0/3.5mm NOZZLE ALSO AVAILABLE AIR INLET: 1/4" PF/NPS (M) FLUID INLET: M16*P1.5

▶ 1mm = 0.03937 inch ▶ 1ℓ/min = 0.035315cfm ; 1cfm = 28.31682 ℓ/min
▶ 1bar = 1.01972kg/cm² = 0.1mpa = 14.503774psi ▶ ALL RECORDS ABOVE FOR REFERENCE ONLY.

S-710 & SV-710 (Side-Gravity / Suction / Pressure, Compact Size)

- ☆ Most popular model in Asia, and among people with smaller hands
- ☆ Ergonomical design, easier to operate
- ☆ Fast application speed, superior atomization and finishing result

MODEL	 (Ømm)	 (psi)	 (ℓ/min)	 (m ² /min)	 (mm)	 (kw)
S-710(N)-1G	1.0		60	130	170	
S-710(N)-2G	1.3		77	170	185	
S-710(N)-3G	1.5		86	200	205	
S-710(N)-4G	1.8		102	230	215	
S-710(N)-2S	1.3		77	160	180	
S-710(N)-3S	1.5		86	180	195	
S-710(N)-4S	1.8	33~38	102	205	210	0.75~1.5
S-710(N)-21G	1.3		94	215	205	
S-710(N)-31G	1.5		105	230	220	
S-710(N)-41G	1.8		125	240	230	
S-710(N)-21S	1.3		94	190	185	
S-710(N)-31S	1.5		105	215	210	
S-710(N)-41S	1.8		125	230	225	
S-710(N)-212G	1.3H		202	230	245	
S-710(N)-312G	1.5H		210	245	260	
S-710(N)-412G	1.8H		225	255	270	
S-710(N)-212S	1.3H		202	220	235	
S-710(N)-312S	1.5H	35~40	210	235	250	1.5~2.2
S-710(N)-412S	1.8H		225	245	260	
S-710(N)-00P	0.8P		177	213	201	
S-710(N)-01P	1.0P		185	296	244	
SV-710(N)-313G	1.5H		186	186	196	
SV-710(N)-313S	1.5H	29	118	164	182	0.75~1.5

▶ Ø2.0mm NOZZLE ALSO AVAILABLE AIR INLET: 1/4" PF/NPS (M) FLUID INLET: 1/4" PF/NPS (M)









S-710-312S



S-710N-31G

S-108 (Entry-Level Touch-Up)

- ☆ Suction type, ideal for stenciling and small-area spraying
- ☆ Economy choice for beginners and students

MODEL	 (Ømm)	 (psi)	 (ℓ/min)	 (m ² /min)	 (mm)	 (kw)
S-108	1.4	33~38	113	160	150	0.4

▶ AIR INLET: 1/4" PF/NPS (M) FLUID INLET: 1/4" PF/NPS (M)



S-108

▶ 1mm = 0.03937 inch ▶ 1ℓ/min = 0.035315cfm ; 1cfm = 28.31682 ℓ/min
▶ 1bar = 1.01972kg/cm² = 0.1mpa = 14.503774psi ▶ ALL RECORDS ABOVE FOR REFERENCE ONLY.