

Blow gun - Plastic Series S-23



S-23..-SN



S-23..-MN



S-23..-SNPS



S-23..-VN



S-23..-SMN



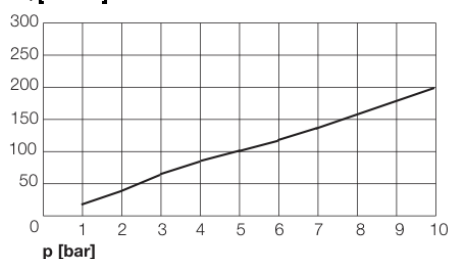
S-23..-EN110

Connection	Blow gun: Hose nozzle or Standard coupling DN7,2 Nozzle: M12 x 1,25
Material	Blow gun Polyamide (Color RAL5012 blue), Nozzle Aluminium anodized, Seals NBR, PU
Medium	Compressed air
Operating pressure	2...6bar, max. 10bar
Operating temperature	-10...+50°C
Actuation	with hand lever, the blowing capacity is continuously regulated by actuating the lever
Accessories	various nozzles, extensions and air connections

S-23..-SN Blow gun with Standard nozzle



Q [Nl/min]

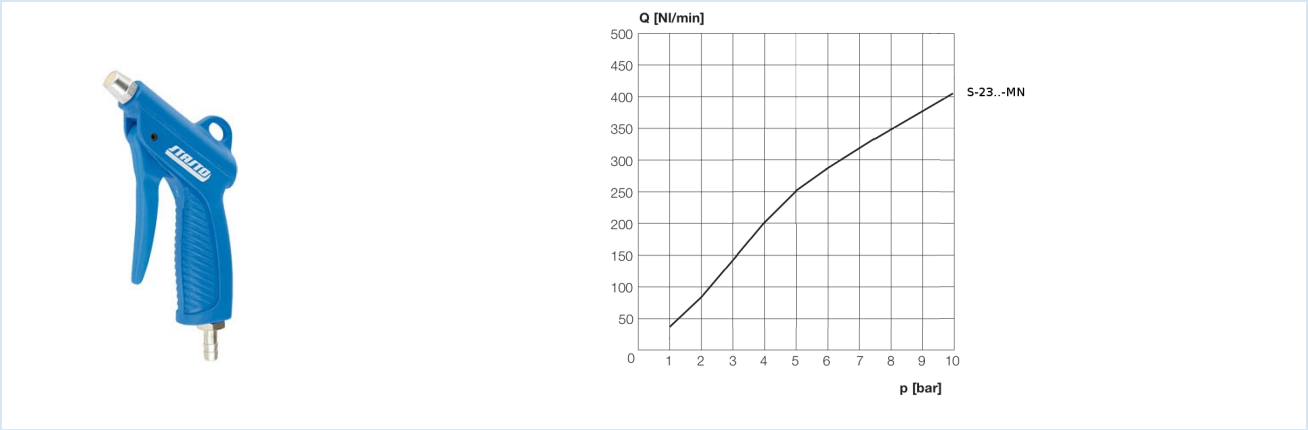


Design type	Blow gun from Plastic with Standard nozzle
Nozzle	Standard nozzle with concentric borehole
Nozzle diameter	Ø1,5mm
Sound level	>90dB(A) at p > 4bar
Application	Sharp nozzle jet with high blowing force

Connection	Type
with hose nozzle 6 mm	S-23A-SN
with hose nozzle 9 mm	S-23B-SN
with hose nozzle 13 mm	S-23C-SN
with 1/4" female connection	S-23D-SN
with plug nipple for coupling DN5 (Euro coupling)	S-23E-SN
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-SN



S-23..-MN Blow gun with Cushioning nozzle



Design type	Blow gun from Plastic with Cushioning nozzle, extreme low-noise
Description	Silencer nozzle
Nozzle	Nozzle with Sintered insert
Sound level	<70dB(A)
Application	wider Air jet with low blowing force, noise-reducing version

Connection	Type
with hose nozzle 6 mm	S-23A-MN
with hose nozzle 9 mm	S-23B-MN
with hose nozzle 13 mm	S-23C-MN
with 1/4" female connection	S-23D-MN
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-MN

S-23..-SNPS Blow gun, Nozzle with Protective shield



Design type	Blow gun from Plastic, Nozzle with Protective shield
Nozzle	Nozzle with protective shield between nozzle and gun
Application	Prevention of eye injuries caused by chips, prevents the rebound of particles, slightly damping effect

Connection	Type
with hose nozzle 6 mm	S-23A-SNPS
with hose nozzle 9 mm	S-23B-SNPS
with hose nozzle 13 mm	S-23C-SNPS
with 1/4" female connection	S-23D-SNPS
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-SNPS

S-23..-VN Blow gun with Full jet nozzle (Venturi nozzle)



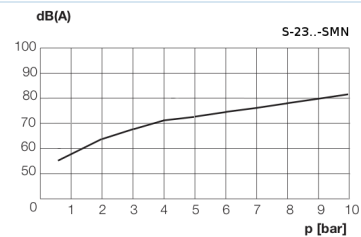
Design type	Blow gun from Plastic with Full jet nozzle (Venturi nozzle)
Sound level	>90dB(A) at 2bar
Application	wide Jet with high air output via injector, recommended pressure max. 2bar

Connection	Type
with hose nozzle 6 mm	S-23A-VN
with hose nozzle 9 mm	S-23B-VN
with hose nozzle 13 mm	S-23C-VN
with 1/4" female connection	S-23D-VN
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-VN

S-23..-SMN Blow gun with Safety and noise silencer nozzle



Flow rate



Sound level

Design type	Blow gun from Plastic with Cushioning nozzle, extreme low-noise
Description	Combination of safety and silencer nozzle, Full cone nozzle provides concentric blowing action with maximum effectiveness, Blowing force approx. 2.5 times higher than a conventional air blow gun with standard nozzle (S-23..-SN)
Sound level	74dB(A)
Application	significant noise reduction, Avoidance of hazards when handling compressed air, especially in case of direct skin contact

Connection	Type
with hose nozzle 6 mm	S-23A-SMN
with hose nozzle 9 mm	S-23B-SMN
with hose nozzle 13 mm	S-23C-SMN
with 1/4" female connection	S-23D-SMN
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-SMN



S-23..-EN110 Blow gun with Extension nozzle



Design type	Blow gun from Plastic with Extension nozzle
Description	Extension nozzle Ø3mm, bent, Length 110mm
Application	For targeted blow-off in hard-to-reach areas

Connection	Type
with hose nozzle 6 mm	S-23A-EN110
with hose nozzle 9 mm	S-23B-EN110
with hose nozzle 13 mm	S-23C-EN110
with 1/4" female connection	S-23D-EN110
with plug nipple for coupling DN5 (Euro coupling)	S-23E-EN110
with plug nipple for coupling DN7,2 (Euro coupling)	S-23F-EN110

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