

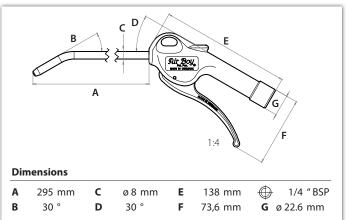


Robust and impact resistant, infinitely adjustable, leak free

Blowgun with 300mm bent pipe, ø8mm

The JWL ergonomic design is a classic in itself. We use the compressed air to ease the activation of the handle making it easy, precise and simple to operate.

The Air Boy® Classic is produced in an impact-resistant acetal plastic (POM)





The durability of our blowguns is top notch - even after 28 million operations. Therefore, we are also proud to offer you a 25 year warranty on the valve system in your Air Boy® blowgun!

Materials		Specifications			Directives		
Handle and trigger	Acetal plastic	P Max 1	5 bar		2003/10/CE	Max 85 dB	OK
Valve	Acetal plastic	380 l/r	nin (8 bar)		OSHA 1910.95	5 (b) Max 90 dB 8 hr	ОК
Gaskets / O-rings	Nitrile	85 dB	(8 bar), 84 dB (6 ba	r)	OSHA STD 1-1	Max 30 psi when blocked	-
Blowing tube & shaft	Steel, el. galvanised	-10°C	to +80°C				
Spring	Hardened spring wire	~0,105	kg				
Flow	l/min(cfm) / bar(psi)	Noise lev	el	dB / bar(psi)	Blowing force	e Newton (g) / ba	ar(psi)
600 (21,19) 500 (17,66) 400 (14,13) 300 (10,59) 200 (7,06) 100 (3,53)	380		ured at a distance of the side of the nozzle	85		00 x 400mm plate at a min from the nozale 2,84	3,92





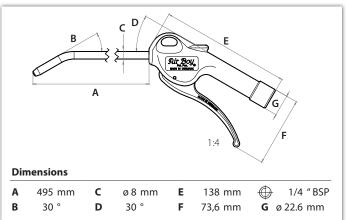


Robust and impact resistant, infinitely adjustable, leak free

Blowgun with 500mm bent pipe, ø8mm

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Materials		Spe	cifications		Directives		
Handle and trigger	Acetal plastic	<b>P</b>	Max 16 bar		2003/10/CE	Max 85 dB	OK
Valve	Acetal plastic		380 l/min (8 bar)		OSHA 1910.95 (b)	Max 90 dB 8 hr	OK
Gaskets / O-rings	Nitrile		85 dB (8 bar), 84 dB (6	bar)	OSHA STD 1-13.1	Max 30 psi when blocked	-
Blowing tube & shaft	Steel, el. galvanised		-10°C to +80°C				
Spring	Hardened spring wire		~0,105 kg				
Flow	l/min(cfm) / bar(psi)	Noi	se level	dB / bar(psi)	<b>Blowing force</b>	Newton (g) / ba	r(psi)
600 (21,19) 500 (17,66) 400 (14,13) 300 (10,59)	290 380	8	Measured at a distance of I'm to the side of the nozzle	85	(612)  Measured on a 400 x 400m distance of 150 mm from t  (408)  (306)	the nozzle	92

50





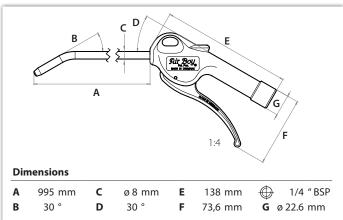


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Blowgun with 1000mm bent pipe, ø8mm

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Handle and trigger	Acetal plastic	P	Max 16 bar		2003/10/CE	Max 85 dB	ОК
Valve	Acetal plastic		380 l/min (8 bar)		OSHA 1910.95 (b)	Max 90 dB 8 hr	ОК
Gaskets / O-rings	Nitrile		85 dB (8 bar), 84 dB (	6 bar)	OSHA STD 1-13.1	Max 30 psi when blocked	-
Blowing tube & shaft	Steel, el. galvanised		-10°C to +80°C				
Spring	Hardened spring wire		~0,105 kg				
Flow	l/min(cfm) / bar(psi)	Noi	ise level	dB / bar(psi)	<b>Blowing force</b>	Newton (g) / ba	ır(psi)
600 (21,19) 500 (17,66) 400 (14,13)	380	9	Measured at a distance of Im to the side of the nozzle	85	6 (612) Measured on a 400 x 400m distance of 150 mm from t (408)		92

60 50



200



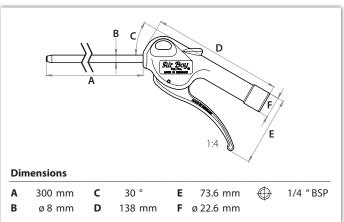


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Blowgun with 300mm straight pipe, ø8mm

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Valve	Acetal plastic		380 l/min (8 bar)		OSHA 1910.95 (b)	Max 90 dB 8 hr	ОК
Gaskets / O-rings	Nitrile		85 dB (8 bar), 84 dB (6 ba	ır)	OSHA STD 1-13.1	Max 30 psi when blocked	-
Blowing tube & shaft	Steel, el. galvanised		-10°C to +80°C				
Spring	Hardened spring wire		~0,105 kg				
Flow	l/min(cfm) / bar(psi)	Noi	ise level	dB / bar(psi)	<b>Blowing force</b>	Newton (g) / ba	r(psi)
600 (21,19) 500 (17,66) 400 (14,13) 300 (10,59)	290	9	Measured at a distance of 1 m to the side of the nozzle	85	(612)  5		92

50





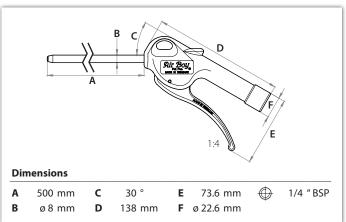


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Blowgun with 500mm straight pipe, ø8mm

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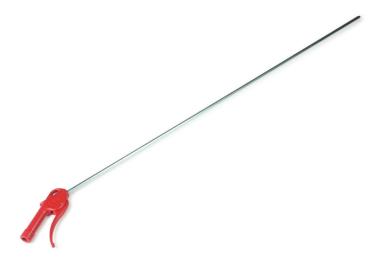
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Handle and trigger	Acetal plastic	<b>P</b>	Max 16 bar		2003/10/CE		Max 85 dB	OK
Valve	Acetal plastic		380 l/min (8 bar)		OSHA 1910	.95 (b)	Max 90 dB 8 hr	ОК
Gaskets / O-rings	Nitrile		85 dB (8 bar), 84 dB (6 bar)		OSHA STD	1-13.1	Max 30 psi when blocked	-
Blowing tube & shaft	Steel, el. galvanised		-10°C to +80°C					
Spring	Hardened spring wire		~0,105 kg					
Flow	l/min(cfm) / bar(psi)	Noi	se level	dB / bar(psi)	Blowing for	ce	Newton (g) / ba	r(psi)
600 (21,19) 500 - (17,66) 400 - (14,13)	380	10 9 8	Measured at a distance of 1m to the side of the nozzle	85		n a 400 x 400mm 150 mm from the		92

60 50



300 (10,59) 200 (7,06)



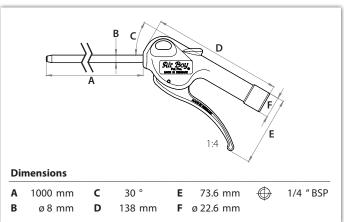


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Blowing tube & shaft	Steel, el. galvanised	-10°C to +80°C				
Spring	Hardened spring wire	~0,105 kg				
Flow	l/min(cfm) / bar(psi)	Noise level	dB / bar(psi)	<b>Blowing force</b>	Newton (g) / ba	r(psi)
600 (21,19) 500 (17,66) 400 (14,13) 300 (10,59) 200 (7,06) 100 (3,53)	390	90 Measured at a distance of Im to the side of the nozzle	85	(512)  Measured on a 400 x 400m distance of 150 mm from th  (408)  3 (306) 2 (204) 1 (102)		<b>)</b> 2

