







Silent Air Boy®

Low noise level and unblockable

Blowgun with bent pipe and air adjustment screw, ø8mm

The Silent Air Boy® combines all the best features. It is silent with only 74 dB at 8 bar and complies with OSHAs and EU's requirements in regards to noise level. The construction of the nozzle secures that the nozzle is unblockable and therefore complies with OSHA STD 1-13.1 requirements.

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

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





Newton (g) / bar(psi)

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!

Blowing force

Materials							
Handle and trigger	Acetal plastic						
Valve	Acetal plastic						
Gaskets / O-rings	Nitrile						
Blowing tube & shaft	Steel, el. galvanised						
Spring	Hardened spring wire						
Flow	l/min(cfm) / bar(psi)						
600 (21,19) 500 (17,66)							

Spe	ecitications	
P	Max 16 bar	
	260 l/min (8bar)	
	74 dB (8 bar), (72 db at 6 b	ar)
	-10°C to +60°C	
	~0,1020 kg	
Noi	se level	dB / bar(psi)

Dir	ectives		
	2003/10/CE	Max 85 dB	OK
0	OSHA 1910.95 (b)	Max 90 dB 8 hr	OK
0	OSHA STD 1-13.1	Max 30 psi when blocked	OK

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600	_	_	_	_	_	_	_	1	
(21,19)									
500 -	+	+	_	_	+	+	+	1	
(17,66)									
400	_	_	_	_	_	-	+	1	
(14,13)									
300 -	+	+	+	+	+	+	+	1	
(10,59)								260	
200 -	+	+	+	+		195		1	
(7,06)				_		1'"			
100 -	_	_		+	_	+	+	1	
(3,53)									
_			-			+	+	1	
	1	2	3	4	5	6	7	8	
	(15)	(29)	(44)	(58)	(73)	(87)	(102) (1	16)	

100 - 90 - 80 - 70 - 60 - 50 -	Measured at a distance of Im to the side of the nozzle
	1 2 3 4 5 6 7 8 (15) (29) (44) (58) (73) (87) (102) (116)

6 (612)	Measure	ed on a 40	0 x 400mr	n plate a	ta			
(510) 4 =	distance	130 111	III II OIII UI	e nozzie				
3 - (306) 2 -								1,72
(204) 1 -			_	_		· 1,18—		1,72
_	1 (15)	2	_	4 !		5 7 (1)	7 8	