

		Data sheet Blow Gun			AA	
		Blow gun Type: AA13				
Pressure range (static): 0 up to 35 bar						
Temperature range: -20°C up to +50°C						
Connection: female thread ISO 228-G 1/4"						
Nozzle: standard nozzle, hole Ø 1,5 mm, length: 12 mm						
Materials:						
Body	AlMgSi, colorless anodised					
Actuating lever	GDZnAl4Cu1, zinc-plated					
Valve	Brass					
Seals	Buna N					
Nozzle	AlCuMgPbF37					
Description: The blow gun AA13 has a base body of aluminium, therefore it is very light and fits comfortably in the hand. Because of the small bore diameter in the short nozzle, the air is concentrated, and it is particularly suitable for blowing out deep holes and blind spots. The aluminium short nozzle is screwed into the body and therefore interchangeable.						
Versions / Special equipment (in part not for all versions, others upon request): Extension tube in other length, other connections						
Test values (at 20°C, depending on the version):						
Flow-rate:	P = 3 bar	70 l/min				
	P = 6 bar	120 l/min				
Working strength:	P = 3 bar	10 N				
	P = 6 bar	16 N				
Noise level: (at 1m distance)	P = 3 bar	83 dB(A)				
	P = 6 bar	90 dB(A)				
Weight:	230 g					
Safety factor:	at least 4-times			Burst-pressure:	at least 48 bar	
Revision	Date	Name		Date	Name	Document-no.: DB-AA13-engl
			Made	25.02.11	Tricarico	
			Check			
			Stand.			