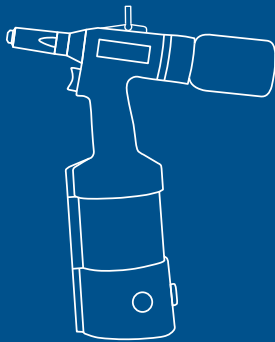


BZ 123A

Setting tool for blind rivets
Pneumatic-hydraulic | with permanent and intermittent extraction



The really powerful tool from **HONSEL**
for blind rivets up to 8.0 mm diameter!

With a **very long stroke of 25 mm** it is also eminently suitable for the setting of high-strength FERRO® BOLT blind rivets.

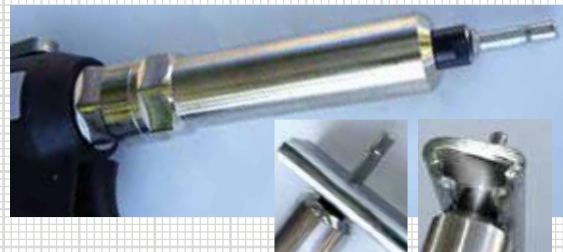
The BZ 123A is to be found in industrial series production, for example, of truck semi-trailers, and in individual vehicle and trailer construction – wherever large numbers of safety-relevant blind rivets have to be set quickly and reliably.



Very powerful. Very large stroke.



In order to guarantee functionally reliable, visually monitorable locking of the mandrel of FERRO® BOLT blind rivets, use of the matching special nosepieces is crucial!



HONSEL BZ 123A with special front sleeve and nose-piece for the installation of lashing rails.
Other custom modifications also possible – we will be happy to advise you!

Family facts on the **HONSEL** pneumatic tools on page 65.

BZ 123 A

	2.4	3.0	3.2	4.0	4.8	5.0	6.0	6.4	8.0	
				Aluminium						
				Steel						
				Stainless steel						
				Copper alloys						
	4.8 mm			18,700 N at 7 bar			G 1/4 inside thread, can be fitted on left or right			
	2.34 kg			< 75 dB(A) (68.32)						
	5-7 bar			• 1x BZ 123A pneumatic-hydraulic riveter in HONSEL L-Boxx®			• 4x nosepiece			
	25 mm						• 1 set of clamping jaws			
	3.5 litres						• 1 bottle of hydraulic oil with refill unit			
							• 2x mandrel collector			
Item no. 320.123.000.000										

