



BZ 133 A

Setting tool for blind rivets

- > pneumatic-hydraulic
- > with permanent or intervalic suction

From Spring 2015

- Even faster setting process!
- Reduced air consumption!
- Optimized nose pieces!
- Optimizes gripping mechanism!



BZ 123 A. The powerful specialist for high-strength blind rivets up to 8 mm diameter! High-strength FER0-BULB blind rivets are being set very comfortable and reliably through the combination of normal stroke, very high setting force (24.000 N) and clamping jaws that are optimized for the mandrel's grooving.



Made for FER0®-BULB blind rivets



2,4	3,0	3,2	4,0	4,8	5,0	6,0	6,4	8,0
			Aluminium					
			Steel					
			Stainless steel					
			Copper alloys					
Scope of delivery					Pressure: 5-7 bar	max. mandrel-ϕ: 4,8 mm		
<ul style="list-style-type: none"> • 4 nose pieces • 1 set of clamping jaws • 1 bottle hydraulic oil / incl. re-fill unit • 2 mandrel collectors 					Stroke: 18 mm	Air consumption: 3,5 litre		
					Noise: < 75 dB(A)	Working power at 7 bar: 24.0000 N		
					2,34 kg	Hose connection: G 1/4 inside, installation left or right sider		
Item no.: 320.133.000.000								

Spare part	Item no.
Nose piece 4,0 mm	321.120.000.124
Nose piece 4,8/5,0 mm	321.120.000.125
Nose piece 6,0 mm	321.120.000.126
Nose piece 6,4 / 8,0 mm	321.120.000.127
Clamping sleeve	361.122.000.022
Guide sleeve	321.055.000.020
Clamping jaws	361.122.000.020
O-ring-clamping mechanism	321.120.000.014
Pressure spring gripping mechanism	311.045.000.013

