

Pneumatic Nailer Type 566 DC

This compact and powerful tool drives wire welded nails in the lengths of 45 - 65 mm as well as plastic sheet collated nails in the length of 32 - 65 mm without any adjustment. The nailer is equipped with an adjustment for depth control and comes with a patented anti-double fire mechanism. The comfortable rubber grip and the adjustable exhaust make the tool operator friendly.



Popular applications:

Fixing plaster boards and other building boards, exterior trim, pallets, boxes, cases.

Length:	273 mm
Width	130 mm
Height:	320 mm

Technical data

Type description:	566 DC		
Article code:	12100183		
Magazine type :	Coil magazine / top loader		
Safety:	Contact actuation		
Fastener type:	BDC / TC		
Magazine capacity:	350		
Nails per coil:	Ø 2,1 / Ø 2,2=350 / Ø2,3=334 /		
-	Ø 2,4=350 / Ø 2,5=300/334		
Operating pressure:	5 – 7 bar		
Max. operating pressure:	7 bar		
Air consumption/operation:	1.37 litre / 6 bar		
Inner hose diameter:	Ø 9 mm LW recommended		
Emission sound pressure level at the workstation:	L pA, 1s, d= 84 dB		
Single-shot emission sound pressure level:	L WA, 1 s,d= 96 dB		
Weight:	2.2 kg		
The vibration as per document no. CEN/TC 255 V	WG 1 N 47.3 is 5.22 m/s ²		
Extras supplied with the nailer:	perating instructions, spare parts list, service instructions		

Extras supplied with the nailer:

Operating instructions, spare parts list, service instructions For safety reasons we recommend the BeA single release if working pressure allows this.

Subject to technical modifications.

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All BeA pneumatic tools can be jig-mounted We supply the necessary accessories and equipments.



This tool conforms to the EG Directive for Machinery (89/392 EWG)



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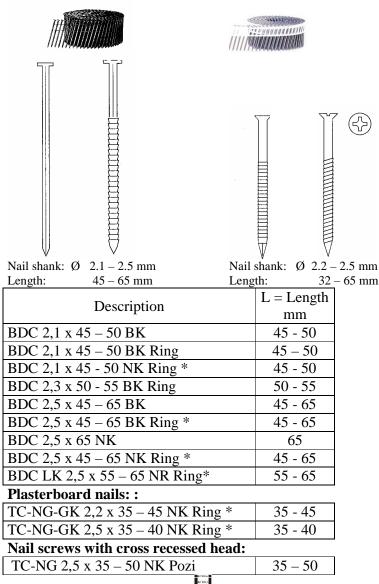
Collated nails BDC

16° wire welded nails



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Nails type TC

Plastic sheet collated nails

*) Nails certified to DIN 1052 Part 2

Explanations:

NK = galvanized steel	BK = bright steel	LM = aluminium	HZ = resin coated	
NKS = galvanized steel, extra hard	BKS = bright steel, extra hard	NR = stainless steel, material. 1.4401	DP = divergent point	
NKH = galvanized steel, hard	MS = brass	RF = rust resistant, material 1.4301	SA = step cut	