A large, blue and black BeA Pneumatic Nailer 130 DC is shown from a side profile. It has a black magazine at the bottom, a black handle, and a blue body with a red trigger. A small BeA logo is visible on the side.

New: For wire collated
BDC nails up to 130 mm

CE

BeA Pneumatic Nailer 130 DC

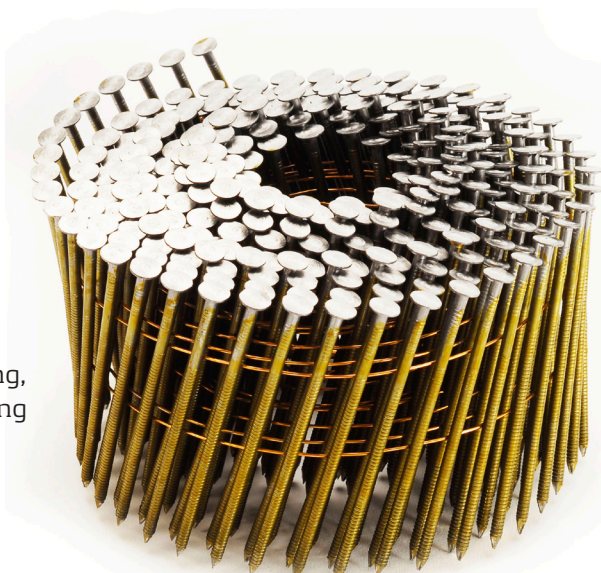
For nails:

BDC 3.1 - 3.8 mm in the lengths of 75 - 130 mm

- Extremely powerful and sturdy
- Magnesium housing
- Integrated sound absorption
- Ergonomic handgrip, operator friendly
- Dust and dirt protection
- Single actuation
- Delivered with handhold

Applications:

Prefabricated housing industry, framing, roofing, crates, heavy wooden packaging



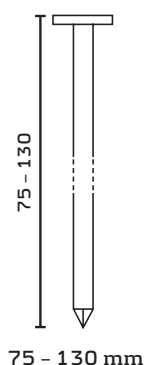
BeA 130 DC

Technical Data



Article code	12100459
EAN code	4045759047483
Magazine type	Top loader
Weight	5.8 kg
Dimensions in mm	L 338, H 479, B 154
Safety system	Single actuation
Fastener type	Type BDC
Magazine capacity	max. 225 nails
Operating pressure	5 – 8 bar
Max operating pressure	8 bar
Air consumption/operation	5.18 litre / 6 bar
Inner hose diameter	9 – 10 mm recommended
Emission sound pressure level at the workstation	$L_{pA, 1s, d} = 97.2 \text{ dB}$
Single shot emission sound pressure level	$L_{WA, 1s, d} = 99.6 \text{ dB}$
Vibration level as per ISO 8662-11 is 4.1 m/s ² .	
Accessories	Operating instructions, spare parts list, service instructions, allen wrenches, sound absorption, handhold

Coil nails BDC



BDC nails = wire welded coil nails	
Width	3.1 – 3.8 mm
Length	75 – 130 mm
Material	BK = steel, bright
	NK = steel, electro galvanized
	RF = stainless steel, comparable to material 1.4301
	NR = stainless steel, comparable to material 1.4401
	FV = steel, hot dipped galvanized
Surface properties	Smooth
	Ring shank
	Screw shank
Nail heads	Flat head
	Dome head
	Pozi head
	Torx head

Joh. Friedrich Behrens AG
Industrielle Befestigungssysteme
Bogenstrasss 43 – 45
22926 Ahrensburg
Germany

Further Information:
Tel: + 49(0) 41 02 78 - 444
Fax + 49 (0) 41 02 78 - 270
eMail:info@bea-group.com
www.bea-group.com

Further types on request, nails conforming to DIN 1052 and to EN 14592 (Eurocode 5)

BeA is a member of the following trade associations:



SPEED. POWER. RELIABILITY.