

Pneumatic Nailer Type 701 DC

The 701 DC is a compact and powerful tool. This tool is excellent for applications requiring speed and it provides penetration through the toughest materials. The 701 DC drives wire welded nails with diameter 2,5 - 2,8 mm in the length from 45 - 70 mm. The convenient depth of drive dial allows precise nail settings.

The comfortable rubber hand grip and the 360° adjustable exhaust makes the tool operator friendly.



Popular applications:

Siding, pallets, cases, sub flooring, house construction, sheathing

Length: 300 mm
Width: 125 mm
Height: 350 mm

Technical data

Type description:	701 DC
Article code:	12100467
Magazine type :	Coil magazine / top loader
Safety:	Contact actuation
Fastener type:	BDC
Magazine capacity:	1 coil
Nails per coil:	Ø 2,5 mm = 300/334 Ø 2,8 mm = 250
Operating pressure:	5 - 8 bar
Max. operating pressure:	8 bar
Air consumption/operation:	2.2 litre / 6 bar
Inner hose diameter:	Ø 9 - 10 mm LW recommended
Emission sound pressure level at the workstation:	L _{pA} , 1s, d= 91 dB
Single-shot emission sound pressure level:	L _{WA} , 1 s,d= 100 dB
Weight:	3.6 kg

The vibration as per document no. ISO 8662-11 is 4.0 m/s²

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.

Accessories:

Article code	Description

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



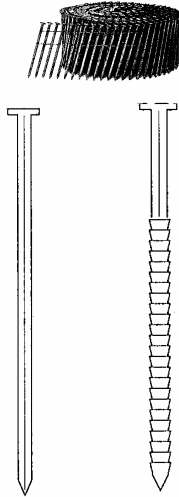
This tool conforms to the EG Directive
for Machinery (98/37 EC)

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Collated nails BDC



Nail shank: Ø 2.5 - 2.8 mm
Length: 45 - 70 mm

Description	L = Length mm
BDC 2,5 x 45 - 70 BK	45 - 70
BDC 2,5 x 45 - 70 BK Ring *	45 - 70
BDC 2,5 x 45 - 70 NK	70
BDC 2,5 x 45 - 70 NK Ring *	45 - 70
BDC LK 2,5 x 55 - 65 NR Ring*	55 - 65

*) 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