



CORDLESS BRAD NAILER 55 MM BN18-55 BC



MANY BRANDS ONE BATTERY SYSTEM

This product is compatible with all 18 V battery packs and chargers within the CAS system.
cordless-alliance-system.com

BENEFITS FOR PROFESSIONALS

- + Compact, ergonomic design for comfortable handling
- + Tool-free depth adjustment for quick adaptation
- + Belt hook for convenient carrying
- + No-Mar Tip – prevents marks on delicate wooden surfaces
- + Dry Fire Lock when magazine is empty
- + LED-illuminated control panel
- + No cables, no hoses – complete freedom of movement
- + No gas, no follow-up costs
- + Low maintenance
- + Environmentally conscious and efficient
- + High firing rate for efficient operation



DESCRIPTION

The BECK Cordless Brad Nailer 55 mm delivers the full performance of a pneumatic nailer – without hoses or a compressor. Ideal for precise furniture and interior finishing applications, it enables quick, clean fastening with complete cordless freedom. Its compact, ergonomic design, low weight, and compatibility with CAS batteries make it the perfect choice for professionals who value precision and efficiency on the go.

CONTACT & SERVICE

Our customer service is happy to assist you.

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TOOL SPECIFICATIONS

MAGAZINE TYPE	Stripes
MAGAZINE CAPACITY	100
BATTERY COMPATIBILITY	CAS 18 V Li Power 2.0 Ah LiHD 4.0 Ah
SHOTS / SECOND	2 – 3
SHOTS / BATTERY CAPACITY	1,300 (2 Ah)
ACTUATION SYSTEM	Single Sequential Actuation, Contact Actuation
BATTERY VOLTAGE	18 V
FASTENER TYPE	GN Brads 18GA
LOADING	Side Loading
DEPTH ADJUSTMENT	yes
BELT HOOK	yes
INCLUDED IN THE DELIVERY	Tool incl. carrying case
WEIGHT	2.3 kg 5.07 lbs

FASTENER CHARACTERISTICS

FASTENER TYPE	GN Brads 18GA
SHANK	1 – 1.25 mm 0.039 " – 0.050"
HEAD	2.2 mm 0.086"
LENGTH	15 – 55 mm 5/8" – 2 3/16"



APPLICATIONS

- + Glass strips
- + Floor strips
- + Concave strips
- Base / Ceiling strips
- + Decorative strips

HANDLING

1. Press the magazine release lever and open the sliding magazine completely
2. Insert the fasteners into the magazine sideways – the fasteners should point downwards
3. Close the magazine until it clicks firmly into place
4. Slide the battery in the tool's handle until it is firmly seated
5. Press the onn/off button to switch on the tool