



BECK INMOTION F47 NKG/Q-65 IM STAPLER



TOOL FEATURES

- + Designed for use with the BECK INMOTION hand-guided sled
- + Drives heavy-duty staples up to 65 mm / 2.56"
- + Tool-free jam clearing
- + Dry-fire lockout
- + Precise and consistent staple placement for clean fastening results.

HEAVY DUTY STAPLES

- + Standard version with CE certification according to EN 14592
- + Higher static load capacity certified by ETA 17/0777

BECK STAPLER F47 NKG/Q-65 IM

The F47 NKG/Q-65 IM is a powerful pneumatic stapling tool designed for professional applications in timber construction and industrial manufacturing. It is specifically designed for use with the BECK INMOTION hand-held sled, enabling flexible and efficient operation in mobile working environments. The tool reliably processes heavy-duty staples up to 65 mm in length, ensuring precise and durable connections.

CONTACT & SERVICE

Our customer service is happy to assist you.

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TECHNICAL DATA | F47 NKG/Q-65 IM

WIDTH	103.80 mm 4.09"
HEIGHT	310 mm 12.20"
LENGTH	353.4 mm 13.92"
WEIGHT	2.69 kg 5.92 lbs
PRESSURE	5 – 8 bar 70 – 120 psi
ACTUATION SYSTEM	Remote actuation
AIR CONSUMPTION / SHOT	0.774 L. 0.027 SCF Performance at 90 psi 6.2 bar (0.62 MPa)
FASTENER TYPE	BECK G5562, BECK KG, BECK Q Staples
MAGAZINE TYPE	Toploader

FASTENER DATA

STAPLE TYPE	BECK SQ	BECK KG700	BECK G5562
OUTSIDE CROWN	11.30 mm 0.444"	11.30 mm 0.444"	11.10 mm 0.437"
INSIDE CROWN	7.70 mm 0.303"	7.60 mm 0.290"	7.60 mm 0.290"
DIAMETER	1.70 – 1.90 mm 0.067 – 0.075"	1.40 – 1.60 mm 0.055 – 0.062"	1.40 – 1.60 mm 0.055 – 0.062"
LENGTH	25 – 65 mm 1 – 2 1/2"	25 – 65 mm 1 – 2 1/2"	25 – 65 mm 1 – 2 1/2"
MAGAZINE CAPACITY	100 staples / 2 stips	150 staples / 2 strips	150 staples / 2 strips
SIMILAR TO	HAUBOLD HD7900, HOLZHER Q, PREBENA Q, SENCO Q, SENCO Q6774, SENCO SQ, SPOTNAILS 6500	DUOFAST 76, HAUBOLD KG700, PASLODE GSI16, PREBENA Z, SPOTNAILS 5600	BEA 155, BOSTITCH B100, KIHLEBERG JK783, PREBENA L, SENCO G5562, SENCO N

APPLICATIONS

- + Framing
- + Subflooring

HANDLING

1. Load the fasteners into the magazine
2. Place the stapler on the INMOTION hand-guided slide and adjust it using the height-adjustment screw
3. Secure the tool and connect the air hoses
4. Connect the compressed air supply – the tool is ready for use