



F21P GN-31A



TOOL FEATURES

- Light weight and powerful tool
- Patented unjamming tool
- Removable no-mar tip and extra rubber tip stored

PINS AND BRADS

- GN brads (18 GA)
- Universally applicable, e.g. for windows and doors or even furniture construction.



CONTACT & SERVICE

Our sales team is happy to assist you:

P +1 800 239 8665
sales@beck-america.com
www.beck-america.com

DESCRIPTION

The F21P GN-31A reliably processes brads and features a well-designed construction for precise and comfortable operation. Its rubberized comfort grip significantly reduces vibration transfer while ensuring a secure hold, even during extended use. The patented “Quick Clear” system allows for fast and easy removal of jams, helping to maintain a smooth workflow. A side-mounted viewing window on the magazine makes it easy to monitor the fill level at all times. The reversible buffer adds flexibility in handling, while a protective rubber tip prevents unwanted marks on the workpiece.

F21P GN-31A

APPLICATIONS

- Furniture and Bedding
- Decorations & panelling
- Prefabricated house construction
- Interior finishing carpenters & joiners

HANDLING

1. Load pins or brads from the side into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively, cleaning regularly

TOOL CHARACTERISTICS

Height	Width
187 mm	49 mm
7.36 inch	1.93 inch
Length	Weight
257 mm	1,15 kg
10.12 inch	2.53 lbs

Pressure

4 - 7 bar | 60 - 100 psi

Air consumption per shot

0.37 L. | 0.013 SCF

Leistung bei 90 psi | 6.2 bar (0.62 MPa)

FASTENER DATTA BRADS

Shank	0.039 x 0.050 mm 1.0 x 1.27"
Head	2.20 mm 0.086"
Length	12 – 31 mm ½" – 1 ¼"
Capacity	105 brads
Typ	GN (18 GAUGE)

NOISE CHARACTERISTICS

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$: 98.70 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 91.00 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

is below the declaration limit
set by UNI EN ISO 12100-1/2

ACTUATION & LOADING

Actuation:

Contact actuation

Loading: Side loading

