



Cordless 18-Gauge Brad Nailer

Product # 9145GC1850

DESCRIPTION

- This cordless brad nailer has a small nose and is by far the smallest cordless tool.
- It gets over 1300 shots per gas cylinder. Cylinders have no expiry date.
- Uses 2 AAA batteries (inexpensive Li-ion) and gets over 50,000 SHOTS per pair of batteries (rechargeables can be used).
- Durable solid metal construction uses advanced materials that allow the tool to run without oil. Therefore there is less maintenance required.

ADVANTAGES AND BENEFITS

- Weight: 7.25 lb. - Fastener type: 18-gauge brad nails - Fastener range: 1/2" to 2" (12 mm to 50 mm) - Fastener capacity: 1 strip (approx. 100 brads)

REQUIRED PRODUCTS

Requires the following products



Fuel Cartridge

TECHNICAL SPECIFICATIONS

Product #	9145GC1850
Gauge	18
Fastener Type	18-Gauge Brad Nail
Fastening Capacity	100
Brand	Grex
Features	Depth Adjustment
Firing Method	Intermittent sequential
Mobility	Fuel-Driven Nailer
Type of Tool	Pneumatic

APPLICATION

- Trim and moldings - Cabinet assembly - Furniture and cabinet finishing work - Jig fixtures - Light wood assembly - Planter boxes - Paneling - Window beading - Scribe molding - Door and window casings - Picture frame assembly - Decorations

INCLUDED PRODUCT(S)

- Carrying case - Goggles - 2 Allen keys

IMPORTANT INFORMATION

CAUTION: The fuel cartridge is a hermetically sealed aluminum can filled with a blend of naturally occurring, compressed and liquefied odorless hydrocarbon gases. Exhaust gases contain carbon monoxide, therefore the tool must be operated in a well-ventilated environment. Operating temperature: between -12C (10F) and 49C (120F). Before attempting to use this tool, carefully read and understand all the instructions for safe operation from the Owner's Manual found in the Documents section. **MAINTENANCE:** Keep the tool clean and free of debris, especially all the intake and exhaust ports. Periodically lubricate the o-ring around the upper exhaust valve with high temperature grease. The valve is easily accessed by simply removing the Top Cap Filter Cover. We recommend a synthetic multipurpose grease called Super-Lube.

PRODUCT PHOTOS



