

Cevik R18/51

Cevik Pro Black Tacker R18/51 User Manual

Model: R18/51 | Brand: Cevik

1. INTRODUCTION

Thank you for choosing the Cevik Pro Black Tacker, model R18/51. This pneumatic nailer is designed for efficient and reliable fastening in various applications, including doors, honeycombs, windows, fences, cabinets, and shelves. It is built for ease of use and durability, featuring a capacity of 100 nails and supplied in a convenient plastic case.



Image: The Cevik Pro Black Tacker pneumatic nailer, showcasing its black body with red accents and ergonomic design.

2. SAFETY INFORMATION

Always read and understand all safety warnings and instructions before operating this tool. Failure to follow the warnings and instructions may result in serious injury.

- Always wear eye protection (safety glasses) and hearing protection when operating the tool.
- Never point the tool at yourself or others.
- Disconnect the air supply before making adjustments, clearing jams, or servicing the tool.
- Ensure the workpiece is stable and secure before fastening.
- Do not operate the tool if it is damaged or malfunctioning.
- Keep hands and body parts clear of the discharge area.
- Use only the recommended nail sizes and types for this tool.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Cevik Pro Black Tacker Pneumatic Nailer (Model R18/51)
- Plastic Carrying Case
- Instruction Manual

4. SETUP

4.1 Connecting Air Supply

1. Ensure the air compressor is turned off and depressurized.
2. Apply thread sealant tape to the male threads of the air fitting on the tool.
3. Connect a suitable air hose (with a quick-connect coupler) to the tool's air inlet.
4. Set the air compressor pressure to the recommended operating range (4 - 7 bar / 58 - 101 PSI). Do not exceed the maximum pressure of 8.3 bar (120 PSI).
5. Turn on the air compressor.

4.2 Loading Nails

This tool uses CLAVO 12 nails, with lengths ranging from 15mm to 50mm.

1. Disconnect the tool from the air supply for safety.
2. Pull back the magazine follower until it locks in the open position.
3. Insert a strip of nails into the magazine with the points facing down.
4. Release the magazine follower, allowing it to push the nails forward. Ensure nails are seated correctly.
5. Reconnect the tool to the air supply.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

1. Ensure the tool is connected to the air supply and loaded with nails.
2. Place the nose of the tool firmly against the workpiece where you want to drive a nail.
3. Press the trigger to drive the nail. The tool features a contact trip mechanism, meaning it will only fire when the nose is depressed against a surface and the trigger is pulled.
4. After each shot, lift the tool from the workpiece to reset the firing mechanism.

5.2 Applications

The Cevik Pro Black Tacker is suitable for a wide range of fastening tasks, including:

- Doors
- Honeycombs
- Windows

- Fences
- Cabinets
- Shelves

6. MAINTENANCE

6.1 Cleaning

Regularly clean the tool to prevent build-up of dust and debris. Use a clean, dry cloth. Do not use solvents or harsh chemicals that could damage plastic parts.

6.2 Lubrication

Apply a few drops of pneumatic tool oil into the air inlet before each use or after every few hours of continuous operation. This helps to lubricate internal components and prolong tool life.

6.3 Storage

When not in use, disconnect the tool from the air supply and store it in its plastic carrying case in a clean, dry place, away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Tool does not fire	No air supply; Low air pressure; No nails in magazine; Safety mechanism not engaged.	Check air connection and compressor; Adjust air pressure; Load nails; Ensure nose is fully depressed against workpiece.
Nails not fully driven	Low air pressure; Incorrect nail length for material; Worn driver blade.	Increase air pressure; Use appropriate nail length; Contact service for blade replacement.
Nails jam frequently	Incorrect nail size/type; Damaged nails; Dirty magazine.	Use recommended nails; Inspect nails before loading; Clean magazine.
Air leaks from tool	Loose fittings; Damaged O-rings/seals.	Tighten fittings; Contact service for seal replacement.

8. SPECIFICATIONS

Feature	Specification
Manufacturer	Cevik
Part Number	R18/51
Item Weight	4.4 pounds (1.55 kg)
Product Dimensions	9.84 x 24.8 x 9.84 inches (25 x 25 x 6.3 cm)
Item Model Number	R18/51
Color	Black
Material	Plastic
Item Package Quantity	1
Number Of Pieces	1
Measurement System	Metric
Batteries Required?	No
ASIN	B073HM6335
Date First Available	September 11, 2017
Nail Capacity	100 pcs
Nail Thickness	1 x 1.25 mm
Nail Length	15 to 50 mm
Crotch (Gauge)	18
Maximum Pressure	8.3 bar (120 PSI)
Air Pressure (Operating)	4 - 7 bar (58 - 101 PSI)
Air Consumption	53.4 litres/min

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the contact details provided by Cevik at the point of purchase or on their official website. Keep your purchase receipt as proof of purchase.

