freund | QUICK INSTRUCTION GUIDE

00114000 | ALL-STEEL CLAW HAMMER

Quick operating instructions • Keep this sheet for reference

PURPOSE

Professional hammer for driving and removing nails in roofing, carpentry, and general construction work. The magnetic nail holder allows one-handed nail starting, while the balanced all-steel body and leather grip provide control and comfort.

MODEL 00114000

All-steel claw hammer with genuine leather handle and magnetic nail holder.



BEFORE YOU START

- Inspect the hammer head, striking face, claw, magnet, and leather grip for damage or looseness.
- Wear safety glasses and suitable work gloves when handling nails and construction materials.
- Confirm the work area is stable and that the target material is properly supported.

HOW TO USE

1. Position the workpiece securely and choose the correct fastener for the application.
2. If needed, place a nail at the magnetic nail holder to start it with one hand.
3. Align the nail and use controlled strikes to start and drive it.
4. For nail removal, seat the claw firmly under the nail head and pull with steady pressure.
5. Reposition as needed to maintain control and avoid glancing blows.
6. After use, check the striking face, claw, and handle for wear or damage.

IMPORTANT SAFETY NOTES

- Always wear eye protection.
- Do not use a damaged hammer or a loose handle.
- Keep fingers clear of the striking zone and nail path.
- Do not strike hardened surfaces that could chip.
- Replace the tool if the head or handle becomes unsafe.

CARE AND STORAGE

Wipe the steel surfaces clean after use, keep the leather grip dry, and store the hammer in a clean, dry location. Periodically check the adjustable steel end cap and retension the leather discs if needed.

SPECIFICATIONS

Length: 320 mm (12.60 in). Weight: 0.70 kg (1.54 lb). Construction: all-steel with genuine full-grain leather handle.
Nail holder: magnetic. Standard: DIN 7239.

HELP AND REFERENCE

Manufacturer information: Consult Freund product literature for the 00114000 claw hammer.
Customer support: rapidmaterials.com

IMPORTANT: This quick guide does not replace manufacturer instructions or jobsite safety requirements.