PRY AXE Tool with Crowbar



The multifunction breaching tool is designed for forced entry, rescue, ventilation, and debris removal operations carried out by firefighters and emergency response teams. It combines several functions—typically performed by separate tools—into a compact design: **axe, pick, pry bar, claw, nail puller, and wrench**.

Its telescoping handle allows users to work in either a compact or extended configuration to achieve greater leverage. The claw can also be detached from the head so that both components can be used independently depending on the situation.

A multifunctional breaching tool for emergency response

The tool’s design allows you to perform multiple tasks with a single piece of equipment:

- spread and enlarge an opening
- pry open a door, window, or structural element
- manipulating locks, latches, and locking mechanisms
- cutting or splitting with the axe blade
- drilling or creating a pilot hole with the pick
- pull out nails, wires, or fasteners
- cut sheet metal with the dedicated claw
- perform certain key maneuvers using the built-in profiles on the head.

Two claw configurations depending on the application

The tool can be equipped with a **standard claw** or a **metal-cutting claw**. Both versions use the same sliding handle and locking mechanism.

	Levering, prying, tearing, forced entry, and work on locks or latches
	Cutting sheet metal and metal panels after creating an opening with the spike

Telescoping handle to increase the lever arm

A locking lever allows the tool to be used in either the closed or extended position. The compact design facilitates transport and work in confined spaces, while extending the handle increases the **lever arm** during forced entry operations.

The provided documentation indicates a length of approximately **45 cm in the closed position and up to 70 cm in the extended position**.

Percussion and penetration function

The sliding mechanism also allows the tool to be used as a percussive tool for certain forced-entry operations. The head and handle can thus be used to create or enlarge an opening before using the claw as a lever.

The long, tapered spike makes it easier to create an entry point in certain materials and then allows the claw or the metal-cutting blade to be engaged.

Axe, spike, and integrated functions

The head combines several complementary functions. The **axe blade** allows for cutting or splitting, while the **pick** facilitates penetration operations.

Teeth are also provided for pulling or tearing out slats, wires, and nails. The head also features a wrench-like profile that enables certain technical maneuvers in the field.

Technical Specifications

Multifunction prying tool	
Type	Multifunctional prying and penetration tool
Applications	Forced entry, rescue, ventilation, and debris removal
Main Functions	Axe, pick, pry bar, claw, nail puller, and sheet metal cutter, depending on configuration
Closed length	45 cm
Extended length	Up to 70 cm
Weight	Approximately 3 kg with a claw
Head and claw construction	Forged, heat-treated high-alloy steel
Handle	Telescoping metal shaft
Handle	Non-slip rubber coating
Claw versions	Standard or metal-cutting

Tool maintenance

After use, remove any dirt and debris. The manufacturer also recommends periodically lubricating the inside of

the tubular handle to ensure the telescoping mechanism continues to slide smoothly.

The blade, spike, and claw tips can be resharpened when they show wear that requires restoration.

FAQ – Multifunction Prying Tool

What is the difference between the standard claw and the metal-cutting claw?

The standard claw is primarily designed for prying, tearing, and forcing. The metal-cutting claw has a specific shape that allows you to cut through sheet metal after creating an opening with the spike.

Is the handle telescoping?

Yes. A locking mechanism allows the tool to be used in either a compact or extended position to provide greater leverage.

Can the claw be separated from the head?

Yes. The two parts can be used separately—for example, to use the claw as a lever or to insert it into the head to achieve a different working configuration.