

Manual Impact Tool

This manual impact tool is designed for delivering precise and controlled impacts. It features interchangeable threaded tips for versatility in various applications.



ADDITIONAL IMAGES



Product Overview

Manual Impact Tool

This manual impact tool is a hand-operated device engineered for delivering precise and controlled force in demanding applications. Featuring a robust construction with a durable red body and a high-strength steel rod, it is built for reliability and longevity. The tool includes interchangeable threaded tips, offering versatility for a range of tasks, including specialized applications like oyster harvesting in coastal environments.

Physical Dimensions

Body Length	30 cm
Compact Length	50.5 cm
Extended Length	71.5 cm
Exposed Tip Length	8 cm

Technical Details

Suitable Applications

- Controlled impact tasks
- Oyster harvesting
- Coastal environment operations

Item Number	NB2-B03-4
Key Features	Interchangeable Tips, Threaded Design, Hand-Operated, Corrosion Resistant