

Yato | Code YT-55477 | Sku 1055477

AUTOMOTIVE WORKSHOP TOOLS, 5PCS SET



Overview

Drawer Insert: 5 Essential Tools Increase your work efficiency with the YT-55477 drawer insert. A complete set of automotive tools that you always have on hand, ensuring order and speed of operation. Professional Tools Always at Hand Maintain perfect order in the workshop with a dedicated insert Easy and quick access to five specialized tools Efficient and safe removal of steering rod ends Precise and hassle-free removal of ball joints Convenient and effective tire changing for vehicles Three sizes of tire levers for versatile applications Made from durable CrV steel ensuring long life and reliability Complete Organization Durable Tools Multifunctional Set Professional Choice Convenient Drawer Product Specification Insert dimensions: 385 x 175 x 41 mm Tool material: chrome-vanadium steel (CrV) Intended use: professional automotive workshops Number of items in the set: 5 Contents: steering rod puller (200 mm) Contents: ball joint puller (135 mm) Contents: 3 tire levers (300 mm, 400 mm, 500 mm)

Key Technical Specifications

Pcs	5
Brand	Yato
Symbol	YT-55477
Material	CrV
Dimensions	385x175x41 mm
Application	workshop
Set includes	steering rack puller (200 mm), ball pin extractor (135 mm), tire lever x3 (300 mm, 400 mm, 500 mm)
Producer code	5906083554773

Key Points

- Maintain perfect order in the workshop with a dedicated insert
- Easy and quick access to five specialized tools
- Efficient and safe removal of steering rod ends
- Precise and hassle-free removal of ball joints
- Convenient and effective tire changing for vehicles
- Three sizes of tire levers for versatile applications
- Made from durable CrV steel ensuring long life and reliability
- Insert dimensions: 385 x 175 x 41 mm
- Tool material: chrome-vanadium steel (CrV)
- Intended use: professional automotive workshops
- Number of items in the set: 5
- Contents: steering rod puller (200 mm)
- Contents: ball joint puller (135 mm)
- Contents: 3 tire levers (300 mm, 400 mm, 500 mm)

Warnings

- Use of hand tools may be dangerous!
- Always use personal protection equipment at work.
- Use only proper undamaged tools.
- Select the type and size of tool according to intended application.
- Do not overload tools.
- Keep tools away from children.
- Use tools with proper care.