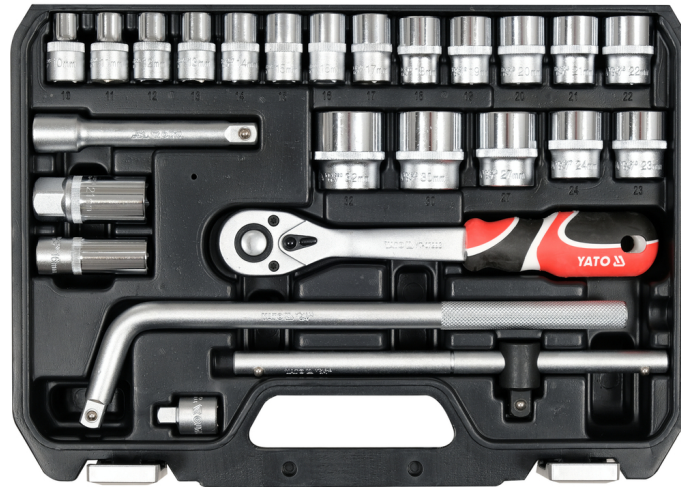


Yato | Code YT-38741 | Sku 1038741

Tool Set 1/2", 25 Pcs, L



Overview

Professional tool set YT-38741, designed for intensive work in service centers and workshops. The set of 25 elements ensures reliability and efficiency in every professional environment. Made of durable CrV 50BV30 and CrV 6140 chrome-vanadium steel for longevity. Features the AS-Drive system, which increases maximum torque by 25% while protecting nut edges. The 72-tooth ratchet provides precise work with a 5-degree step. Three-component ratchet handle ensures comfort and a secure grip. Two-tone finish on socket surfaces emphasizes aesthetics and durability. Supplied in a carrying case.

Key Technical Specifications

Reducer	1/2" (12.7 mm) (F) x 3/8" (9.5 mm) (M)
AS-Drive	Yes
Material	CrV 6140, CrV 50BV30
Drive size	1/2" (12.7 mm)
Application	Car services, mechanical workshops, industry, household
Number of teeth	72
Number of pieces	25
Ratchet 1/2" (12.7 mm)	255 mm, 72T
L-handle 1/2" (12.7 mm)	317 mm
T-handle 1/2" (12.7 mm)	255 mm
Extension 1/2" (12.7 mm)	127 mm
Spark plug sockets 1/2" (12.7 mm)	16, 21 mm
Sockets 1/2" (12.7 mm) – long (L=42 mm)	27, 30, 32 mm
Sockets 1/2" (12.7 mm) – short (L=38 mm)	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm

Key Points

- 25-piece professional tool set for service centers and workshops
- Made of durable CrV 6140 and CrV 50BV30 chrome-vanadium steel
- AS-Drive system increases maximum torque by 25% while protecting nut edges
- 72-tooth ratchet with 5-degree step for precise work
- Three-component ratchet handle for comfort and secure grip
- Drive size: 1/2" (12.7 mm)
- Two-tone socket surface finish for aesthetics and durability
- Suitable for car services, mechanical workshops, industry, and household use
- Carrying case included
- Includes sockets 10–24 mm (L=38 mm), sockets 27, 30, 32 mm (L=42 mm), extension 127 mm, spark plug sockets 16 & 21 mm, T-handle 255 mm, ratchet 255 mm 72T, L-handle 317 mm, and 1/2" (F) x 3/8" (M) reducer

Warnings

- Always use personal protective equipment when working.