

Yato | Code YT-38901 | Sku 1038901

122-Piece Professional Tool Set YT-38901



Overview

The large YT-38901 tool set has been developed to meet the needs of specialized automotive and mechanical service centers. It provides professional support in daily work — even for the most demanding mechanics and DIY enthusiasts. Socket wrenches and drive sockets are made from durable chrome-vanadium tool steel CrV 50BV3. Sockets are precisely calibrated using die forging — prior to the hardening process, they were calibrated using precision gauges and control devices. Screwdrivers are made from CrV with an embossed logo and size/type marking — each features a magnetic and hardened tip as well as an anti-slip handle. Pliers are cold-forged. The set allows work requiring very high loads and precision, handling many service tasks related to loosening and tightening threaded connections of various nominal sizes. Transport case dimensions: 49 cm x 34.5 cm x 10 cm. 122 elements included. Applications: - Automotive: car, motorcycle, bicycle, and mechanical service centers (tightening and loosening screws, work on suspensions or accessories) - Home workshop (minor home and technical repairs, furniture assembly and disassembly, etc.) - Professional applications (mechanical workshops, technical service, etc.) - Mobile service (for installers and technicians working in the field — easy storage and transport thanks to the convenient transport case) What the set includes: Sockets: - 1/2" (12.7 mm): 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24 mm (L=38 mm); 27, 30, 32 mm (L=42 mm) - 1/4" (6.3 mm): 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm (L=25 mm) - 1/2" (12.7 mm) E-sockets: E10, E12, E14, E16, E18, E20, E22, E24 Long sockets: - 1/2" (12.7 mm): 10, 12, 13, 14, 17, 19 mm (L=76 mm) - 1/4" (6.3 mm): 4, 5, 6, 7, 8, 9 mm (L=50 mm) Extensions: - 1/2" (12.7 mm): 254 mm - 1/4" (6.3 mm): 152.4 mm Adapters: - 3/8" (9.5 mm) (F) x 1/2" (12.7 mm) (M) - 3/8" (9.5 mm) (F) x 1/4" (6.3 mm) (M) Universal joints: - 1/2" (12.7 mm) - 1/4" (6.3 mm) Spark plug sockets: - 1/2" (12.7 mm): 16, 21 mm Ratchets: - 1/2" (12.7 mm): 255 mm; 72T - 1/4" (6.3 mm): 155 mm; 72T Socket wrench: - 1/4" (6.3 mm): 150 mm Reducer: - 1/4" (6.3 mm) x 1/4" (6.3 mm) Bits (1/4", L=25 mm): - Flat: 3, 4, 5, 6 mm - Phillips: PH0, PH1, PH2 - Pozidriv: PZ0, PZ1, PZ2 Bits for sockets (1/4", L=37 mm): - Flat: 4, 5.5, 6.5 mm - Phillips: PH1, PH2, PH3 - Pozidriv: PZ2, PZ3 - Torx: T8, T10, T15, T20, T25 - Torx TR: T10, T15,

T20, T25, T40 - HEX: 3, 4, 5, 6 mm Open-end wrenches: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm
Screwdrivers: 4x100, 6x150, PH2x100, PH3x150 mm Pliers: - Universal 180 mm - Side cutting 160 mm -
Long nose 160 mm - Adjustable 250 mm Ball peen hammer: 300 g Hex keys: 2, 2.5, 3, 4, 5, 6, 7, 8, 10 mm

Key Technical Specifications

AS-DRIVE	Yes
Material	CRV 6150, CrV 50BV30, CrMo SCM-440, S2
Application	Car services, mechanical services, industry, household
Drive Sizes	1/4" (6.3 mm), 1/2" (12.7 mm)
Case Dimensions	49 cm x 34.5 cm x 10 cm
Number of Pieces	122
Producer Code (EAN)	5906083389016
Number of Teeth (Ratchet)	72

Key Points

- 122-piece comprehensive tool set designed for professional automotive and mechanical service centers
- Socket wrenches and drive sockets made from durable chrome-vanadium tool steel CrV 50BV3
- Precisely calibrated sockets manufactured by die forging and calibrated with precision gauges before hardening
- Screwdrivers made from CrV with embossed logo, magnetic and hardened tip, and anti-slip handle
- Cold-forged pliers for superior durability and strength
- 72-tooth ratchets in both 1/2" and 1/4" drive for fine angular engagement
- Covers 1/4" (6.3 mm) and 1/2" (12.7 mm) drive sizes with a wide range of sockets, bits, and accessories
- Includes E-type sockets, Torx, Torx TR, HEX, Phillips, Pozidriv, and flat bits
- Supplied in a compact transport case (49 cm x 34.5 cm x 10 cm) — ideal for mobile service
- Suitable for automotive, home workshop, professional mechanical, and mobile service applications

Warnings

- Always use personal protective equipment (PPE) when working with these tools.