

Reversible Ratchet Set electric Insulated 1/2" 20-pcs. with Push Button incl. Bag - Wiha 43024

Item no. WH-43024

Manufacturer Wiha

EAN 4010995430245

The Wiha electric reversible ratchet set 43024 contains a VDE-certified 1/2" reversible ratchet with rotary knob and detent retaining ball, 2 extensions, 11 hex socket inserts (10-32 mm), 5 internal hex inserts (4-10 mm) and a T-handle adapter in a practical bag. Safe operation up to 1,000 V AC per IEC 60900.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82060000
Weight	4.22 kg



STANDARDS & COMPLIANCE

ESD safe IEC 60900

DESCRIPTION

Larger fasteners in electrical installation work demand higher torque while the safety requirements around live parts remain equally strict. The insulated 1/2" reversible ratchet set from Wiha meets both demands. The rotary knob on the ratchet starts the first turns finger-safely away from live components; the fine-toothed ratchet mechanism handles confined installation spaces with its short return angle. All 20 tools are VDE-certified and individually tested to IEC 60900. Case dimensions: 392 x 335 x 96 mm (L x W x D).

BENEFITS

- 1/2" drive for larger fasteners requiring higher torque
- Integrated rotary knob for safe-distance first turns near live parts
- Fine-toothed ratchet with short return angle for confined installation spaces
- Detent retaining ball with push-button release for fast socket changes
- VDE-certified and individually tested to IEC 60900 for safe operation up to 1,000 V AC

TECHNICAL DATA

- Drive: 1/2"
- Contents: 1x T-handle adapter insulated (43063), 1x electric reversible ratchet 1/2" 250 mm

(43053), 2x insulated extension 1/2" 125 mm / 250 mm (43055/43056), insulated socket inserts 1/2" hexagon head: 10.0 / 11.0 / 12.0 / 13.0 / 14.0 / 17.0 / 19.0 / 22.0 / 24.0 / 27.0 / 32.0 mm, insulated socket inserts 1/2" internal hexagon: 4.0 / 5.0 / 6.0 / 8.0 / 10.0 mm

- Case dimensions: 392 x 335 x 96 mm
- Weight: 4.22 kg
- Standards: VDE-certified and tested to IEC 60900
- ESD article: No

APPLICATIONS

Safe installation of terminals, sleeves, conductor connections and conductor rails requiring higher torque. For work on live parts up to 1,000 V AC. Made in China, HS code 82060000.