

Reversible Ratchet Set electric Insulated 3/8" 20-pcs. with Push Button incl. Bag - Wiha 43023

Item no. WH-43023

Manufacturer Wiha

EAN 4010995430238

The Wiha electric reversible ratchet set 43023 contains a VDE-certified 3/8" reversible ratchet with rotary knob and detent retaining ball, 2 extensions, 12 hex socket inserts (8-22 mm), 4 internal hex inserts (4-8 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	2.78 kg



STANDARDS & COMPLIANCE

ESD safe IEC 60900

DESCRIPTION

In electrical work every millimetre of safe distance from live components matters. The insulated 3/8" reversible ratchet set from Wiha is built precisely for this. The integrated rotary knob on the ratchet allows the first turns to be made with the fingertips while maintaining safe separation from the live environment. The finely serrated ratchet mechanism has a short return angle for reliable operation even in confined spaces. Every tool in the set is VDE-certified and individually tested to IEC 60900. Case dimensions: 392 x 335 x 96 mm (L x W x D).

BENEFITS

- Integrated rotary knob enables safe-distance first turns with fingertip control near live parts
- Fine-toothed ratchet with short return angle for work in confined spaces
- Detent retaining ball locks socket inserts securely - released with a push button
- VDE-certified and individually tested to IEC 60900 for safe operation up to 1,000 V AC
- 20-piece set with T-handle adapter, 2 extensions and 16 socket inserts in a practical bag

TECHNICAL DATA

- Drive: 3/8"
- Contents: 1x T-handle adapter insulated (43062), 1x electric reversible ratchet 3/8" 200 mm

(43052), 2x insulated extension 3/8" 125 mm / 250 mm (43057/43058), insulated socket inserts 3/8" hexagon head: 8.0 / 10.0 / 11.0 / 12.0 / 13.0 / 14.0 / 16.0 / 17.0 / 18.0 / 19.0 / 21.0 / 22.0 mm, insulated socket inserts 3/8" internal hexagon: 4.0 / 5.0 / 6.0 / 8.0 mm

- Case dimensions: 392 x 335 x 96 mm
- Weight: 2.78 kg
- Standards: VDE-certified and tested to IEC 60900
- ESD article: No

APPLICATIONS

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