

USER MANUAL



Hereby, MOB, declares that item MO2872 is in Compliance with the essential requirements and other relevant conditions of Regulation (EU) 2023/988. The full text of the EU declaration of conformity is available at the following internet address:

www.momanual.com.

MOB, PO BOX 644, 6710 BP (NL).



PO: XXXXXXXX

Made in China

MO2872

EN

12 bits bendable screwdriver



1. Adjustable angle screwdriver
2. End cover
3. Bits holder
4. 3pcs flat-head bits (M5.0, M3.0, M2.0)
5. 3pcs hexagon bits (H5, H4, H3)
6. 3pcs Torx bits (T25, T15, T10)
7. 3pcs crosshead bits (M5, M3, M2)

DE

12 Bit flexibler Schraubendreher

1. Verstellbarer Winkelschraubendreher
2. Endabdeckung
3. Bithalter
4. 3 Stück Flachkopf-Bits (M5.0, M3.0, M2.0)
5. 3 Stück Sechskant-Bits (H5, H4, H3)
6. 3 Stück Torx-Bits (T25, T15, T10)
7. 3 Stück Kreuzschlitz-Bits (M5, M3, M2)

FR

Tournevis flexible avec 12 embouts

1. Tournevis à angle réglable
2. Capuchon d'extrémité
3. Porte-embouts
4. 3 embouts plats (M5.0, M3.0, M2.0)
5. 3 embouts hexagonaux (H5, H4, H3)
6. 3 embouts Torx (T25, T15, T10)
7. 3 embouts cruciformes (M5, M3, M2)

ES

Destornillador plegable de 12 puntas

1. Destornillador de ángulo ajustable
2. Tapa final
3. Portapuntas
4. 3pcs brocas de cabeza plana (M5.0, M3.0, M2.0)
5. 3pcs brocas hexagonales (H5, H4, H3)
6. 3pcs Torx bits (T25, T15, T10)
7. 3 puntas de estrella (M5, M3, M2)

IT

12 bits bendable screwdriver

1. Cacciavite ad angolo regolabile
2. Coperchio terminale
3. Porta punte

4. 3 punte a testa piatta (M5.0, M3.0, M2.0)
5. 3 punte esagonali (H5, H4, H3)
6. 3 punte Torx (T25, T15, T10)
7. 3 punte a croce (M5, M3, M2)

NL

12-bits buigbare schroevendraaier

1. Schroevendraaier met verstelbare hoek
2. Eindkap
3. Bits houder
4. 3st platte bits (M5.0, M3.0, M2.0)
5. 3st zeskantbits (H5, H4, H3)
6. 3st Torx bits (T25, T15, T10)
7. 3pcs kruiskopbits (M5, M3, M2)

PL

12-bitowy zginalny śrubokręt

1. Śrubokręt z regulowanym kątem
2. Pokrywa tylna
3. Uchwyt na końcówki
4. 3 sztuki końcówek płaskich (M5.0, M3.0, M2.0)
5. 3 sztuki końcówek sześciokątnych (H5, H4, H3)
6. 3 sztuki końcówek Torx (T25, T15, T10)
7. 3pcs crosshead bits (M5, M3, M2)