

New

VESSEL

Let us think.

Ratchet Screwdriver Series

No. TD-6804MG / No. TD-6808MG

No. TD-6808TX / No. TD-6816MG

Precise and Durable! Final Tightening Possible. Good for Professionals.

**Feel the Precise
72 Teeth Gear
Operations!**
(Rotation Angle of 5°)

Oil resistant
cellulose acetate resin

Rotating angle of 5 degrees
Accurate and smooth operation



Bits can be stored in the handle unit.
Bits are in a cassette, for easy handling.

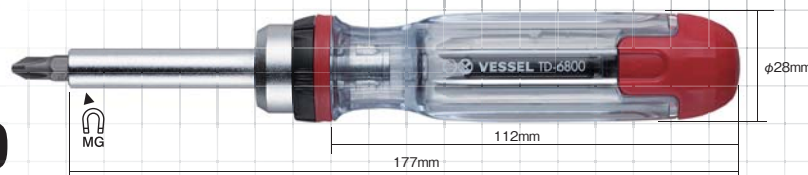
5° rotation angle enables greatly comfortable operation.

72 teeth gear mechanism supporting final tightening

Newly developed 72 teeth gear ratchet for smooth rotation

No need to re-hold the grip

High strength double blade structure is incorporated into the gear unit, supporting final tightening.



No. TD-6804MG

No. TD-6804MG Ratchet Screwdriver (4-pc bit set)

Set Content	Package size (mm)	Inner Ctn. (set)	EDP No.
- Grip Overall Length 177mm - Grip Dia. 28.5mm - Bits $\oplus 1$, $\oplus 2$, $\oplus 3$, $\ominus 6$	235x80x28	5	247022



No. TD-6808MG

No. TD-6808MG Ratchet Screwdriver (8-pc bit set)

Set Content	Package size (mm)	Inner Ctn. (set)	EDP No.
- Grip Overall Length 177mm - Grip Dia. 28.5mm - Bits $\oplus 1$, $\oplus 2$, $\oplus 3$, $\ominus 6$, H2.5, H3, H4, H5	235x80x28	5	247023



No. TD-6808TX

No. TD-6808TX Ratchet Screwdriver (8-pc TORX bit set)

Set Content	Package size (mm)	Inner Ctn. (set)	EDP No.
- Grip Overall Length 177mm - Grip Dia. 28.5mm - Bits $\oplus 2$, $\oplus 3$, T10H, T15H, T20H, T25H, T30H, T40H	235x80x28	5	247024



No. TD-6816MG

No. TD-6816MG Ratchet Screwdriver (16-pc bit set)

Set Content	Package size (mm)	Inner Ctn. (set)	EDP No.
- Grip Overall Length 177mm - Grip Dia. 28.5mm - Bits $\oplus 1$, $\oplus 2$, $\oplus 3$, $\ominus 6$, H2, H2.5, H3, H4, H5, T10H, T15H, T20H, T25H, T27H, T30H, T40H	235x90x28	5	247025



CAUTION

- Wear safety goggles during using this product. ●Do not apply more force than it should be.
- Use this product exclusively for the intended purpose. ●Do not use this screwdriver with current running products.
- Use the right size for proper applications.
- Do not disassemble or remodel. If heated or altered the quality may be excessively deteriorated.

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