

Special positioning



Since the internal soft plastic structure is attached to the part, the risk of sliding screws due to angular deviation is reduced when using the I-Ratchet.

Ergonomic, relieve aches



Ergonomics and internal soft material handle provides high torsion and absorbing the physical impact of screw-driving.

Palm grip



Stubby grip fitting the palm, good to use in a confined space.

Optimal efficiency

Unique hexagon palm design provides more rotating force.

Triple Injection molding handle

Special three-section injection molding structure handle it produces maximum energy when twisted and optimizes fastening.

I-Ratchet

MIT

Quick release mechanism

Slide the collar to insert and release the bit.

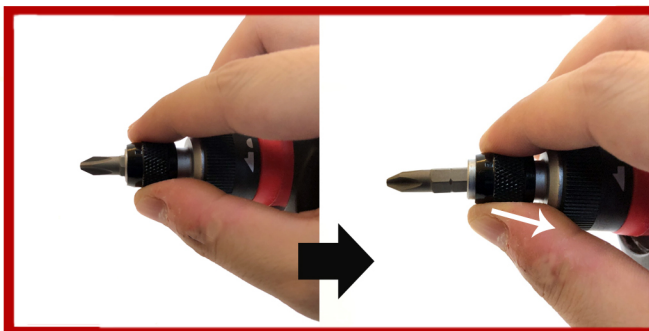


RATCHETING SYSTEM

48-teeth ratcheting system for smooth operating experience.

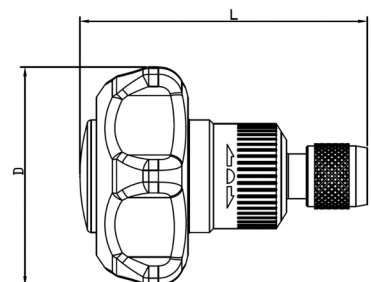
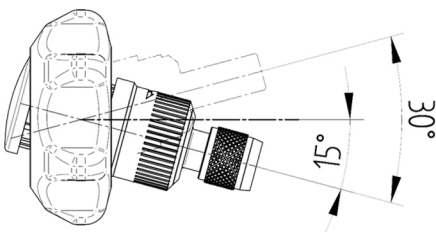
advantage

- Q Ergonomic, relieve aches and pain
- Q Universal flexible
- Q Special positioning
- Q Triple Injection molding handle



Universal Flexible

The unique handle features a flexible mechanism, with an internal soft structure, I-Ratchet allows the operator to spin fasteners on and off in hard-to-reach areas.



Item No.	L	D	Weight	Material
Itr-005QR	80mm	60mm	96g	PP+ Soft Plastic CR-V