

DLV7500/8500series

■ For Machine Screws (2.6mm~6mm)

Features

Ergonomic and Compact

The new "delvo" fulfills the workers needs for low vibration, low noise, and easy gripping in a compact design.

High Torque Accuracy

The new "delvo" achieves an accurate and consistent torque with an easily visible torque reach light. The combination of an advanced clutch design and the auto-stop circuit assures torque accuracy.

High Durability

More than a million screws can be accurately tightened with the durable gear/clutch mechanism. The long life motor with a yoke made of advanced materials further assures a long service life.

Product Safety

The new "delvo" fully complies with European CE safety standards (89/336/EEC, 92/31/EEC, 73/23/EEC). An antistatic option is available.

Firm torque control

The torque reach light goes on when the set torque is reached.

Easy Forward / Reverse Operation

Horizontal rocker switch is easy to operate with the thumb.

Non-slipping Grip, Easy to Grasp

The non-slip surface and shape allows the operator to firmly hold the tool, even at the highest torque settings.

Power Cord Connector

The power cord is easily detached and replaced allowing easy repair or workstation redesign.

Easy Maintenance Design

Modular design assures easy maintenance.

Pull for Bit Release

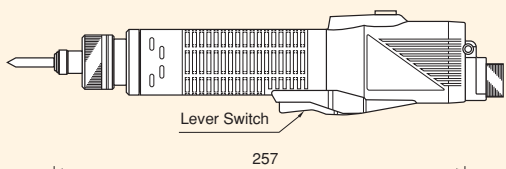
Holds the bit securely, preventing inadvertent release.

Antistatic(ESD)

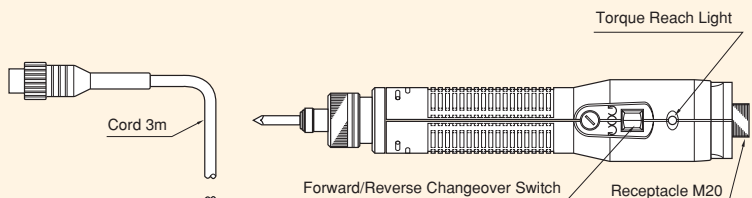
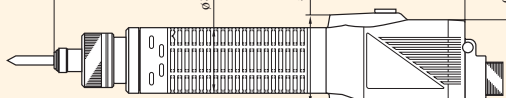
The DLV7500 / 8500-BKE uses the conductible synthetic resin frame body to protect any products which are vulnerable to static electricity. It complies with European static electricity standards (EN100015-1).

External Dimensions

DLV7500series



DLV8500series



Unit:mm

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