

For Models ▶ 6795D

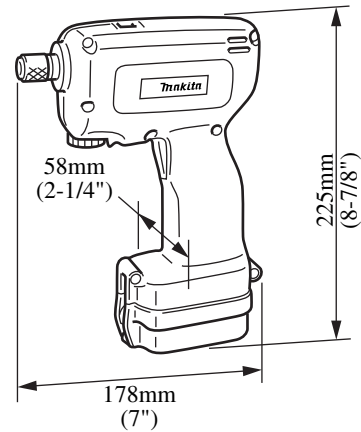
Description ▶ Cordless Screwdriver

CONCEPTION AND MAIN APPLICATIONS

Model 6795D is the sister version of the existing Model 6791D, 6793D(Fastening torque=20~120kgf/cm) and Model 6792D, 6794D(Fastening torque=20~80kgf/cm).

Its brief benefits are;

- *Fastening torque(5~35kgf/cm) is suitable for fastening machine screws.
- *The motor stops automatically quickly after declutching by electric brake to prevent impact of declutching.
- *Control circuit cuts off the current automatically when battery voltage decrease to a certain level to prevent fastening with less torque than required.
- *Equipped with electric brake



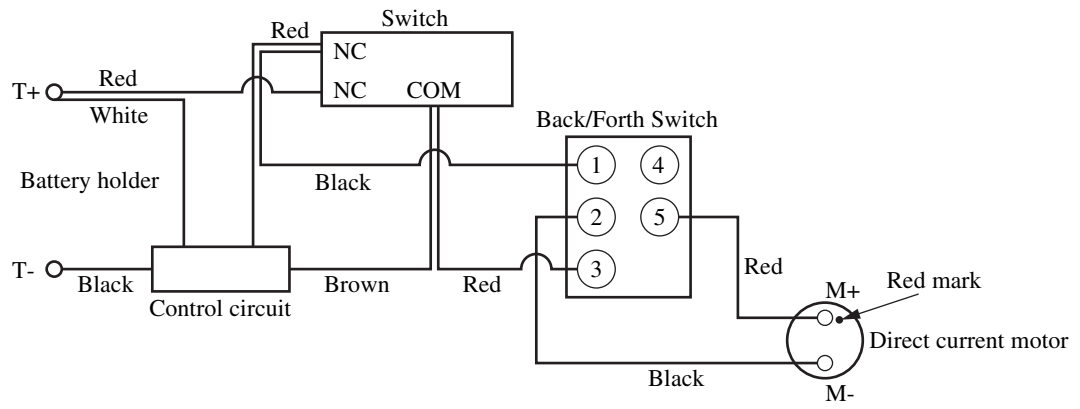
▶ Specifications

Motor	DC 9.6V magnet motor
No load speed	1700rpm
Bit type	Hex. shank bit Width across flats:6.35mm(1/4")
Fastening torque	Approx.5~35kgf/cm (4~30inch/lbs) (0.5~3.4N/m)
Net weight	1.5kg(3.21bs) (Including battery)

▶ Optional accessories

Battery 9100
High Capacity Battery 9102, 9122, 9102A
Fast Charger DC9700, DC1290, DC1201, DC1410, DC1209
Fast Automotive Charger DC1412

► Circuit diagram



► Repair

Same way as in 6793D and 6794D