

EY6225CQ Cordless Drill & Driver Kit

3.6V

- Compact size (LxHxW): 11-11/16" x 6-1/8" x 1-9/16" in straight format
- Light weight (incl. battery): 1.15 lbs.
- Max. Torque: Low 39 in.lbs. High 13 in.lbs.
- Speed at No Load: Low 200 rpm High 600 rpm
- Clutch Torque/Auto Shut-off Clutch: 21 stages/2.6-26 in.lbs.
- "Auto Shut-off Clutch" extends battery and clutch life by immediately stopping rotation once selected torque setting is reached
- 1/4" hex quick connect chuck
- Easily converts from straight to pistol form
- Charging Time (using EY0225B charger)*: 15 minutes
- EY6225C (without battery charger) is also available

Typical Application

- Rack/Cabinet Installation
- Electricians
- Service engineers
- Production line, assembly work



EY6220B Cordless Drill & Driver Kit

2.4V

- Compact size (LxHxW): 9-3/8" x 5" x 1-7/16" in straight format
- Light weight (incl. battery): 0.9 lbs.
- Max. Torque: Low 26 in.lbs. High 13 in.lbs.
- Speed at No Load: Low 200 rpm High 400 rpm
- Clutch Torque (approx.) : 3.5, 6.3, 9.1, 11.9, 14.7, 17.5 in.lbs. (multi-stage) (max. torque at 6 position)
- Easily converts from straight to pistol form
- 2-speed gear box
- 1/4" hex drive
- Multi-stage clutch plus drill
- Reversible
- Gear lock mechanism for manual tightening
- Charging Time (using EY0225B charger)*: 15 minutes

Typical Application

- Appliance Repair
- Production line, assembly work
- Circuit board assembly (of small equipment)



EY503B Cordless Drill & Driver Kit

2.4V

- Compact size (LxHxW): 9-3/8" x 5" x 1-7/16" in straight format
- Light weight (incl. battery): 0.9 lbs.
- Max. Torque: Low 26 in.lbs. High 13 in.lbs.
- Speed at No Load: Low 200 rpm High 400 rpm
- Clutch Torque (approx.) : 3.5, 6.3, 9.1, 11.9, 14.7, 17.5 in.lbs. (multi-stage) (max. torque at 6 position)
- Easily converts from straight to pistol form
- 2-speed gear box
- 1/4" hex drive
- Multi-stage clutch plus drill
- Reversible
- Gear lock mechanism for manual tightening
- Charging Time (using EY503B7658 charger)*: 60 minutes

Typical Application

- Appliance Repair
- Production line, assembly work
- Circuit board assembly (of small equipment)

