- 1.5 Ah Li-ion battery
- Compact size (LxHxW):
- 10-55/64" x 5-9/32" x 1-13/16" in straight format
- · Light weight (incl.battery): 1.1 lbs.
- · Powerful:

Low: 39.0 in.lbs. High: 13.3 in.lbs.

- 2 Speed reversible:
 - Low: 200rpm High: 600rpm
- Clutch Torque (Approx.):
 - 2.7-25.7 in.lbs. (0.9 in.lbs. per stage, total 21 stage)
- 21 Stage clutch with auto shut off
- 1/4" Hex quick change chuck
- · Cap for clutch lock out
- Charging Time (using EY0L80B charger)*:
 Usable: 15 minutes Full: 30 minutes
- LED work light
- · With an extra battery pack as standard equipment
- Max.Drill Diameter: in Metal 13/64"dia. (spc t=1/16")
- Max.Screws Driving: Wood screw 5/32"dia. x 1-1/2"

Typical Application

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





Compact and Easy to Use

Approximately 10% lighter compared to our EY6225 with about 25/32" shorter grip and it is easier to operate in tight areas.



It's easier to place in tool bags because of the short grip, and it is easy to carry around.



Anti-slip rubber grip
Maintain a sure grip, even when you
sweat



Flashing lamp indicates low battery



Convenient LED light

Even in the dark, areas for fastening screws can be clearly seen. Autolight off function. (after 5 min.)

Auto Shut-off Clutch mechanism technology

"Auto Shut-off Clutch" extends battery and clutch life by immediately stopping rotation once selected torque setting is reached





Assembling of products



Installation of AC cutlet



Maintenance of facilities