

- High capacity 3 Ah Li-ion battery
- Compact size (LxHxW): 6-1/4" x 8-3/4" x 2-3/8"
- Light weight (incl. battery): 3.1 lbs.
- High power: 1,330 in.lbs.
- Variable speed/reversible
- Brushless motor and electronic switch
- 3 Speeds (High/Medium/Low)
- 1/4" Hex quick connect chuck
- Charging Time (using EY0L80B charger)\*:  
Usable: 35 minutes Full: 50 minutes
- Electronic performance monitoring system
- Flash light included
- Electric brake
- LED work light
- Belt hook
- With an extra battery pack as standard equipment

REVOLITHIUM



Typical Application

- Air conditioning installation
- Automotive repair and maintenance
- Assemble and disassemble scaffolding
- Long wood screw/lag screw fastening

	High/Hard Mode	Medium Mode	Low/Soft Mode
Max. Torque	1,330 in.lbs.*1	665 in.lbs.*2	240 in.lbs.*3
Speed at No Load	0-2,300 rpm	0-1,400 rpm	0-1,000 rpm
Impact/min.	0-3,000 ipm	0-2,800 ipm	0-2,000 ipm

\*1 M14 High tensile bolt tightening for 3 sec.

\*2 M10 High tensile bolt tightening for 3 sec.

\*3 M8 High tensile bolt tightening for 3 sec.

## High Power 1,330 in.lbs.

High-power driver easily tightens M16 standard bolts.

- Maximum tightening torque

M16 Standard Bolts

1,330 in.lbs.



### Approx. 15% faster at tightening screws

More power makes short work of even tough jobs. Tighten long wood screws and large-diameter bolts quickly with the new EY7540.

- Screw tightening speed (Wood screw [Douglas fir, 1/4" X 4-23/32"]) **15% faster**

NEW EY7540

Panasonic conventional model

White LED light with condenser lens

Even in the dark, areas for fastening screws can be clearly seen.



Flashing lamp indicates low battery

Three levels of impact power



## Adjustable torque levels for a clean finish!

When the tightening torque level is too high, small screws are tightened faster but screw heads can be stripped off. In this case, select the torque power to "High", "Medium" or "Low". Power can be selected depending on the work and materials.

High/Hard

High/Hard

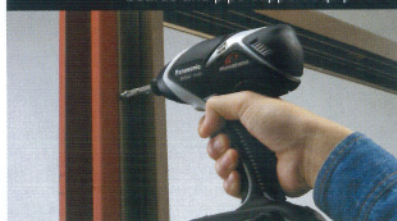
For fastening large diameter nuts and bolts, and long screws



Medium

Medium

For fastening tech screws for boards and pipe support equipment



Low/Soft

Low/Soft

To complete fastening screws in plaster boards

