

- High capacity 3 Ah Li-ion battery
- Compact size (LxHxW): 9-5/8" x 10-3/64" x 2-61/64"
- Light weight (incl. battery): 5.61 lbs.
- High performance as regular drill:
 - Max.torque 575 in.lbs.
 - Max.capacity dia.2-9/16" with low speed
- Variable speed control/reversible:
 - Low 100-400 rpm High 350-1,500 rpm
- Clutch Torque (approx):
 - 8.8-610 in.lbs. (3.0 in.lbs per stage, total 18 stage)
 - (max.torque at drilling position-stage 16)
- High speed masonry drilling:
 - Max.1,500 rpm/27,000 bpm
- Blows Rate per Minute:
 - Low 1,800-7,200 bpm High 6,300-27,000 bpm
- 1/2" Heavy duty keyless chuck
- Charging Time (using EY0L80B charger)*:
 - Usable: 45 minutes Full: 60 minutes
- Electronic Performance Monitoring System
- Electric brake
- LED work light
- With an extra battery pack as standard equipment
- Max. Drill Diameter:
 - in Metal dia.1/2"
 - in Wood dia.1-1/2"
 - in Mortar/Brick dia.1/2"

REVOLITHIUM

NEW



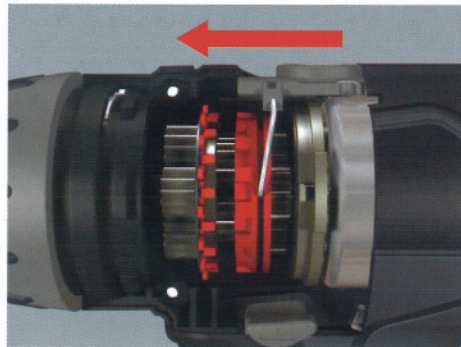
Typical Application

- Electricians • General construction • Interior installation
- Heating, water & sanitation technicians • Masonry drilling
- Masonry/Wood fastening • Wood/Metal drilling

Featuring a new gear system and motor capable of withstanding tough continuous work!

All-Metal gear system

The use of metal gears for switching between high- and low-speed operation reduces part wear and offers superior durability compared to plastic gears, decreasing the frequency of tool breakdowns.



Fan cooled ventilated motor

The use of a 21.6 V high-power lithium-ion battery and a motor with a high cooling efficiency helps keep the motor temperature low even during tough work, making the drill well suited to use in repetitive tasks.

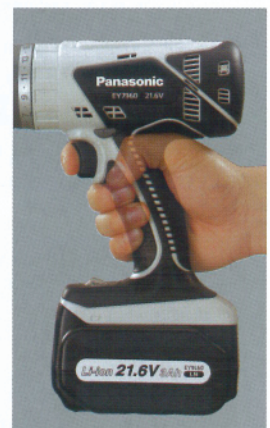
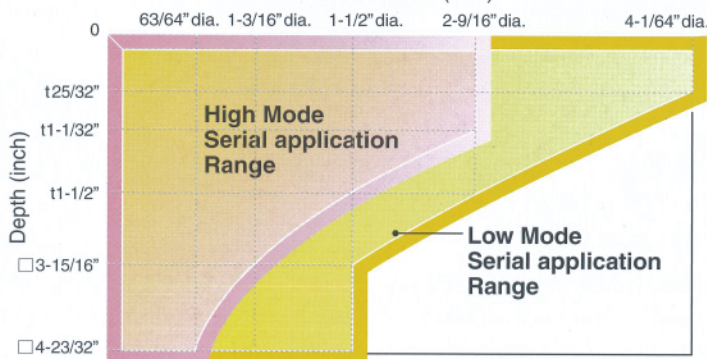


Expansion of performance range

Application Capability (Temperature of circumference: about 68 F, Interval of work: about 10 sec.)

<Wood hole saw drilling>

Drill Diameter (inch)



White LED light

Well balanced to reduce fatigue