

# LRH-144

## Electrician's 1/2" SDS-plus Rotary Hammer Drill/Driver

**14.4V**  
Lithium-Ion

With this one tool, you can do a complete concrete anchor installation. In the hammer mode, you can use a SDS masonry bit to drill the anchor hole. Then you can change to the drilling mode and use the included bit adapter to drive the screw into the anchor. Plus the LRH-144 has 5 clutch settings so you can use just the right amount of torque for the screw. The 14.4V LI-ION battery provides plenty of power to drill up to 12 holes of 1/2" diameter x 1-1/2" deep in concrete.

- 1 High capacity battery: 14.4V LI-ION
- 2 Hammering force: 21.6 kN
- 3 Blow rate per minute (rotation with hammering): 0-3,800 bpm
- 4 Speed at no-load (rotation only): 0-1,000 rpm
- 5 Clutch torque: 13 to 48.7 in-lb (5 stages - 8.8 in-lb per stage)
- 6 3/4" SDS-plus bit system
- 7 Ergonomic soft rubber grip for stress reduction
- 8 Electronic performance monitoring system provides longer battery life
- 9 Charging time (using LBC-81B charger):  
Usable: 35 minutes • Full: 50 minutes
- 10 Dust-proof switch ensures long life
- 11 Adapter for hex shank bits

**INCLUDES:** (1) 14.4V Rotary Hammer Drill/Driver, (2) 14.4V Lithium-Ion Compact Batteries, (1) 14.4V - 28.8V Battery Charger, (1) Carrying Case, (1) Shoulder Strap, (1) Bit Adapter



**Air-Coupling Hammer Mechanism provides quick hole drilling in hard concrete!**

**Large cooling fan**

**Dust-protected switch**

Covered in rubber to protect against dust, which may cause problems to the switch.

**Air System Hammer**

Power is effectively output by using compressed air to power the piston.

