

- Medium- to heavy-duty demolition of concrete slabs and foundations
 - Concrete removal for rebar connections and utility connections
 - Tamping earthwork and digging in clay
 - Penetrations for pipes, electrical boxes, HVAC, beams, etc.
 - Asphalt and road patchwork
-
- Over 50 foot-pounds of impact energy results in outstanding demolition performance and productivity
 - SR brushless motor delivers tremendous demolition performance while keeping weight down
 - Active Vibration Reduction achieves the lowest vibration in its class
-
- New brushless SR motor eliminates need to replace carbon brushes and provides longer intervals between service
 - Active Cooling System for the motor, electronics, and hammering mechanism keeps the tool and its casing cool for added durability
 - Three-chamber sealing principle means longer lasting life with less breakdowns
 - Power Conditioning System protects the motor against power surges and drains