

BOSCH HAMMER DRILL / DRIVER

TECHNICAL DATA

Specifications

Attributes	
Battery Chemistry	Lithium Ion
Battery Voltage (V)	18
Chuck Capacity	1/2" Keyless Chuck
Chuck Design	Keyless
Chuck Size	1/2 in
Height	7.9"
Length	7.25"
No Load BPM	22,000
No Load RPM	0-600 / 0-1,900
Torque (in. lbs.)	535
Weight	2.6lb
Width	2.3"
Includes	See Kit Options below and 18V Combo Kits category

Benefits

- KickBack Control – reduces the risk from sudden rotational torque reaction in a bind-up scenario
- Upgraded all-metal chuck – better bit retention and great torque transfer
- EC Brushless motor – efficient power that delivers 531 In.-Lbs. of torque
- Compact Tough design – short head length and light tool, but plenty of power
- Ergonomic grip zone – small diameter enables better gripping and greater comfort
- Outstanding control – variable drilling speeds for high-speed (0-1,900 rpm) and high torque (0-600 rpm)
- Masonry impact – delivers an impact rate of 0-22,000 bpm for tough masonry jobs
- Precision clutch – provides with 20+1 settings for reduced fastener damage, long life
- Electronic Motor and Cell Protection – longer life in tool and battery, protects them from overload
- Durashield housing – can stand up to tough jobsite conditions
- Built-in LED – for visibility in dark work areas

- Longer belt clip – for a more secure hold