GBH18V-36CK24
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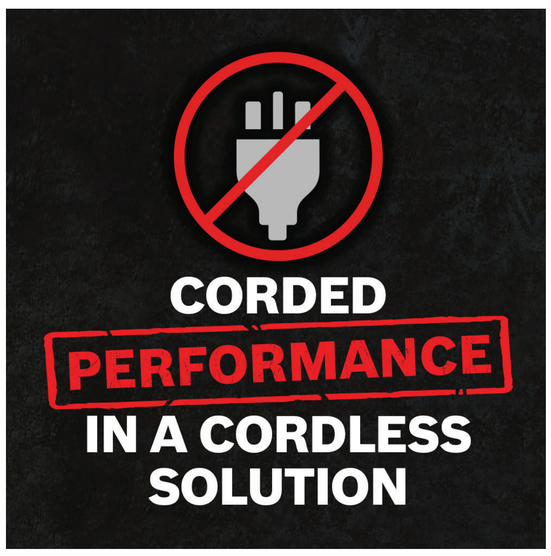
SUPERIOR IMPACT
Delivers 5.2 Ft.-Lbs. of impact energy (EPTA) for full performance in concrete when drilling and chiseling.



CORDLESS DELIVERING BETTER THAN CORDED POWER



KICKBACK CONTROL TECHNOLOGY
Reduces the risk of sudden tool reactions in binding conditions.



CORDED PERFORMANCE IN A CORDLESS SOLUTION



USER INTERFACE
On-tool display helps manage tool performance for immediate feedback and control.



ANTI-VIBRATION MAIN HANDLE
Features a longer air cushion in the hammer tube and dampeners in the handle to help reduce the vibration from the hammer's impact mechanism.



POWERED BY CORE18V
Includes (2) CORE18V 8 Ah High Power Batteries and delivers 2x more runtime than CORE18V 4 Ah Battery. Includes an 18V Turbo Charger.



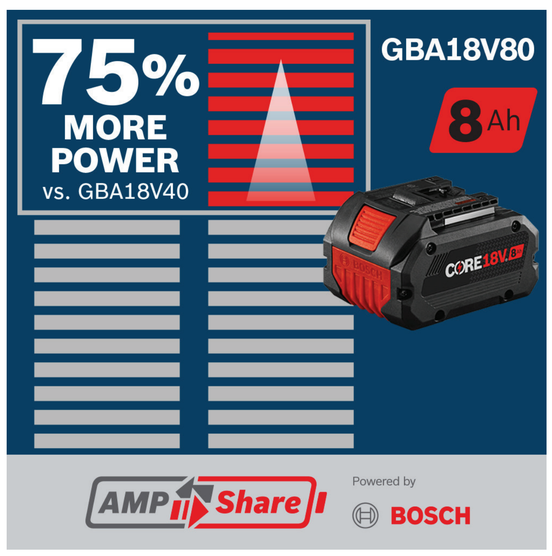
BITURBO BRUSHLESS TECHNOLOGY
Featuring a brushless high-performance motor and drive-train system engineered to take full advantage of the additional power generated by CORE18V High Power Batteries.



VARIO-LOCK POSITIONING
Rotates and locks chisel to optimize working angle.



TURBO CHARGING OPERATION
Features fast standard charging times and a turbo power boost mode that can charge a CORE18V 8 Ah High Power Battery to 80% in 21 minutes and to 100% in 51 minutes.



HIGH POWER BATTERY
Delivers over 75% more power and 2x more runtime compared to the CORE18V 4 Ah Battery.