

GCM18V-12GDCN14 AS



AXIAL-GLIDE™ SYSTEM
Has an articulating arm, for wider cross-cuts, enhanced alignment and smooth glide while taking less space.



CORDLESS DELIVERING BETTER THAN CORDED POWER



LARGE CUTTING CAPACITY
Features a cut capacity of 3.5 In. depth and a 13.5 In. width/crosscut.



UPFRONT BEVEL CONTROL
Located to make bevel adjustments easy left to right, keeping the user's hands away from the blade.



ECO MODE
Extends the battery runtime by up to 20% for getting work done.



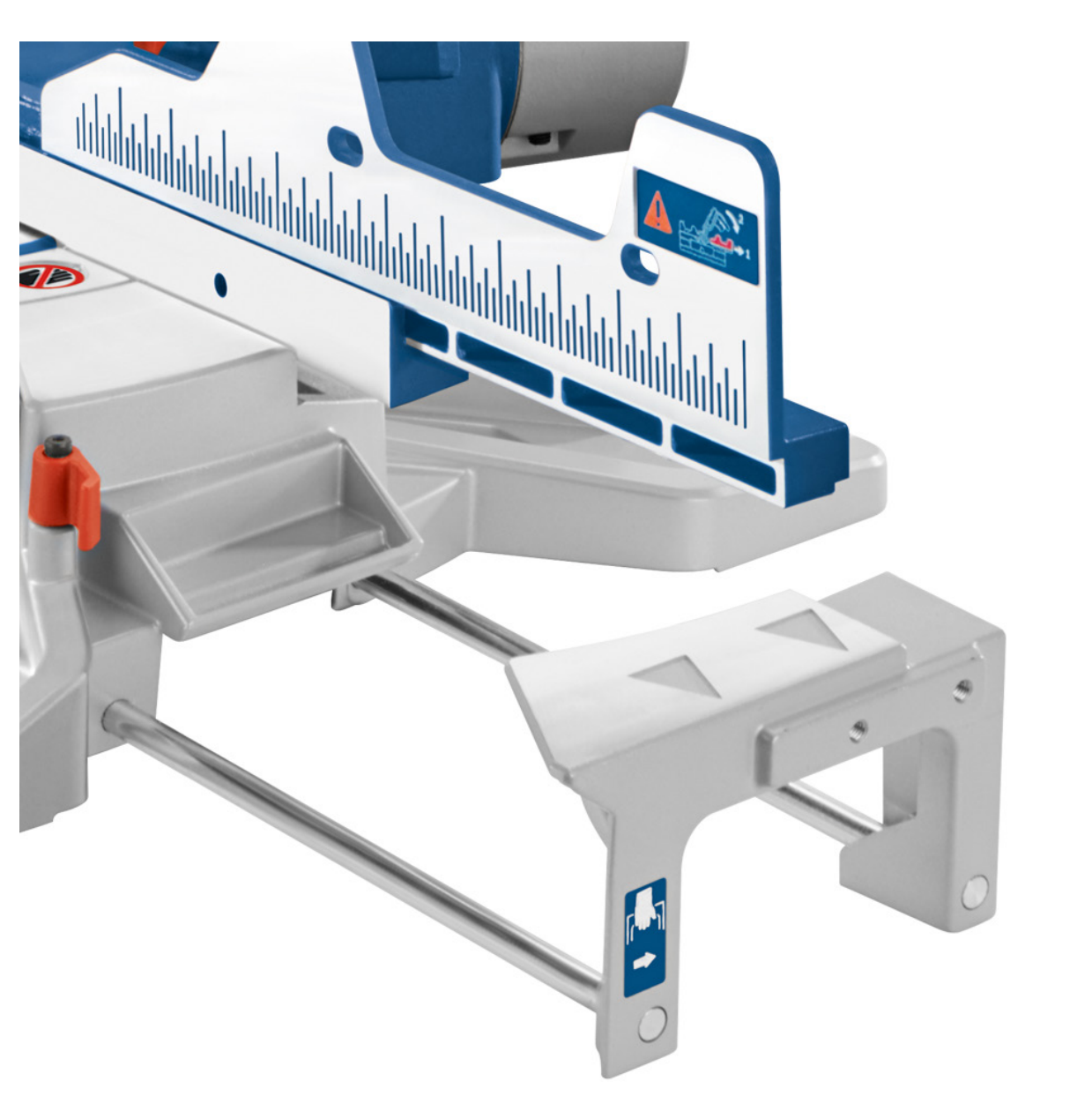
ACCURATE LASER GUIDE SYSTEM
Precisely aligns the cut line to the blade.



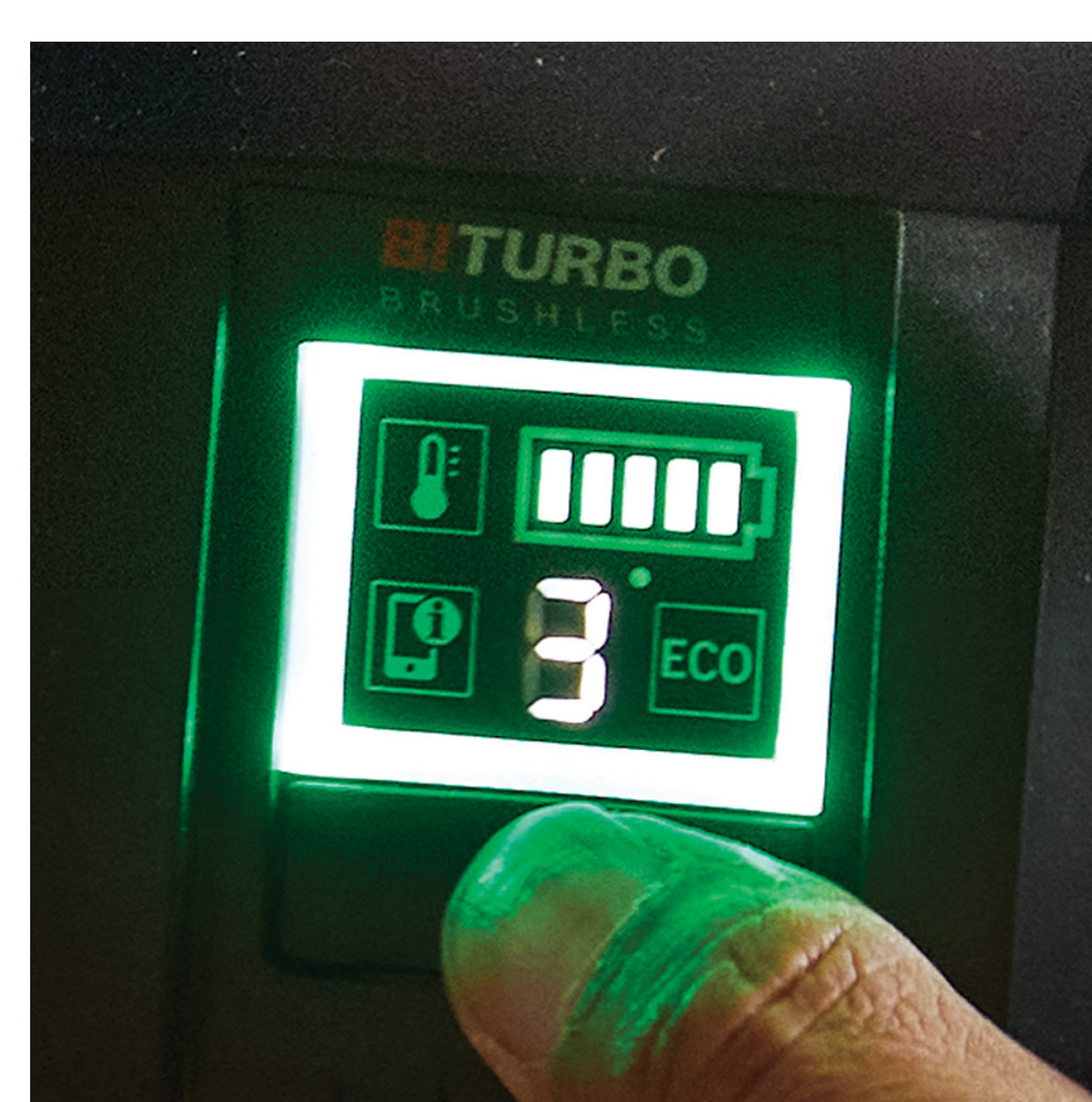
POWERED BY CORE18V
Includes a CORE18V 8 Ah High Power Battery and delivers 2x more runtime than CORE18V 4 Ah Battery. Includes an 18V Fast Charger.



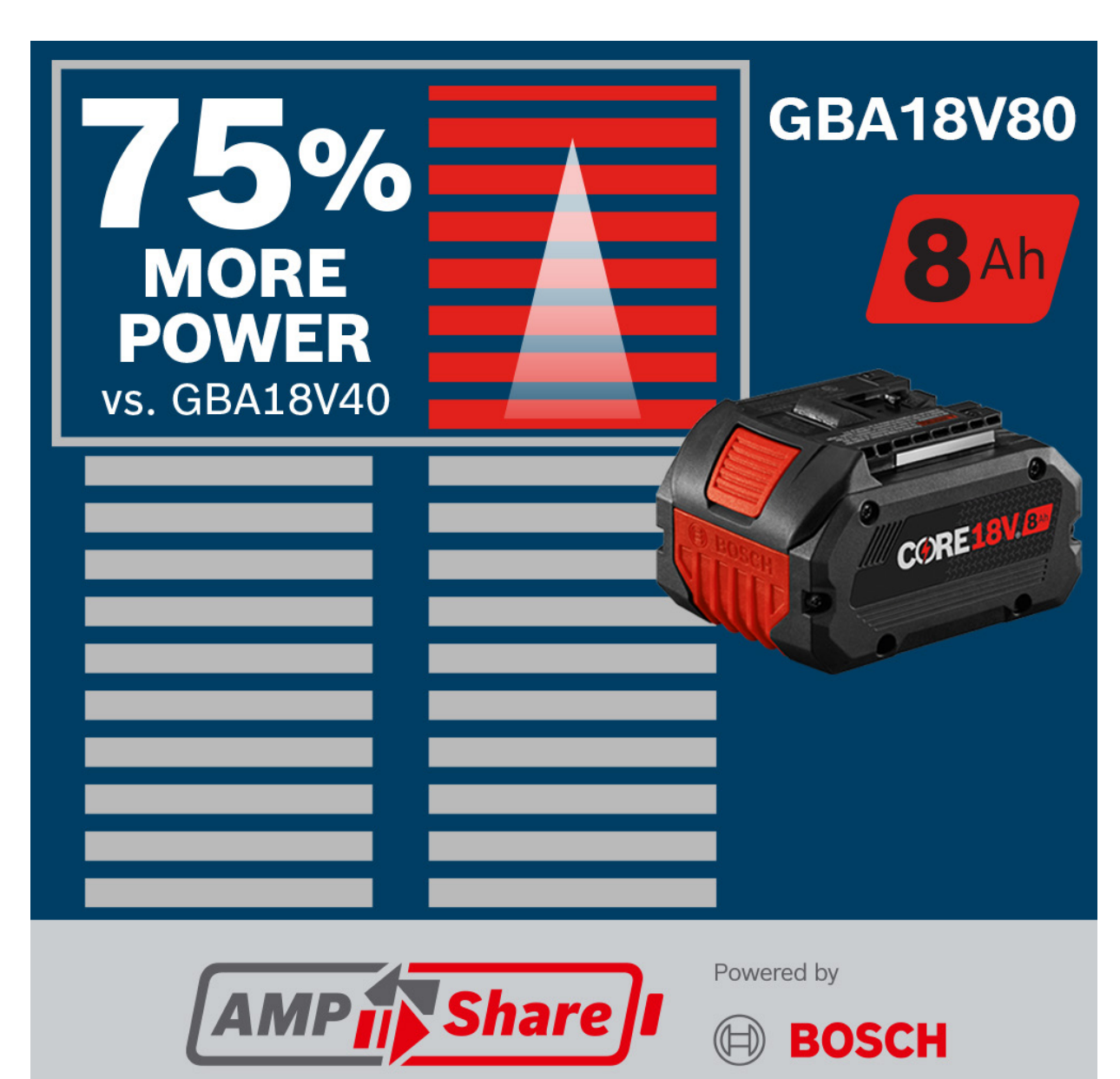
BITURBO BRUSHLESS TECHNOLOGY
Featuring a brushless high-performance motor and drive-train system engineered to take full advantage of the additional power generated by CORE18V High Power Batteries.



INTEGRATED BASE EXTENSIONS
Extend material support up to 43 In.



ON-TOOL USER INTERFACE
On-tool display helps provide speed-setting control with three speed settings and ECO-mode.



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