

## **Bosch GSH27-26 Brute™ Turbo Breaker Hammer with GPS Tracking, SDS-max™ Hammers with GPS25-4 Retrofit Tracking Module Ensure Real-Time Location Anywhere**

# **Bosch GSH27-26 Brute™ Turbo Breaker Hammer with GPS Tracking, SDS-max™ Hammers with GPS25-4 Retrofit Tracking Module Ensure Real-Time Location Anywhere**

*Make sure your critical assets are on the jobsite when they're needed*

**Mt. Prospect, Ill., Feb. 6, 2018** – Time and money are two of the most important commodities around and ensuring optimum use of these resources means key assets are available when needed. For many jobsites that require concrete demolition work, a breaker, demolition or rotary hammer needs to be on hand. The Bosch GSH27-26 Brute™ Turbo is the world's first breaker hammer with GPS tracking that makes sure jobsite managers know where this powerful tool is at all times; a retrofit option (GPS25-4) brings the same capability to all current Bosch SDS-max™ hammers.

The Bosch GPS device on the Brute Turbo and the SDS-max hammer retrofit offer always-on location tracking. The device works for months at a time because it's powered by a Lithium-ion battery that recharges automatically as soon as the tool is plugged in. In addition, the tracking device can notify a user about various activities, including non-working hour activation and non-authorized location use. Users are notified about these actions via cellular network on a smart phone.

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“If you're running a jobsite, you need to know where key assets are all the time. The Bosch Brute Turbo Breaker Hammer with GPS along with any Bosch SDS-max hammer featuring GPS retrofit represent important concrete demolition and drilling tools,” said Daniel Dietsche, product manager, Bosch Power Tools. “These tools offer the performance users have come to expect from Bosch with an added layer of security.”

The tracking feature, which reverts to cellular network coverage when GPS is not available, can be managed through the free Bosch GPS tracking app (available for Android™ and iOS®). The app can be found online at the Apple App Store® or the Google Play™ Store. During the first twelve months of ownership the tracking service is free; after the initial one-year period the service will cost of \$9.99 per month or \$99 per year.

The Bosch GSH27-62 Brute Turbo Breaker Hammer with GPS Tracking offers an outstanding concrete removal rate, yet weighs only 64 pounds. With 1,000 bpm and 43 Ft.-Lbs. of impact energy, this versatile heavy-duty tool can tackle applications that range from outdoor asphalt work to indoor foundation removal. The breaker hammer doesn't require a compressor because it can be powered by a 115/120V AC/DC 15-amp outlet or a 2,500-watt portable generator. The breaker hammer's custom cart doubles as a hammer hauler and a hand truck. Truck rails allow the cart to be raised or lowered easily from a truck.

The Brute Turbo's powerful impact energy improves performance, yet doesn't affect overall durability. Category-leading motor efficiency, minimal energy loss in the seals, heavy-duty springs and fasteners, and a rugged spring dampening system offer users a tool that's built for power, but doesn't forget user comfort. The Bosch Service Minder™ Brush System shuts the tool off when brush replacement, lubrication or preventative maintenance is needed and a grease-packed gearbox and hammer mechanism eliminate any potential contamination caused by jobsite lubrication.

The GSH27-26 Brute Turbo Breaker Hammer's Active Vibration Control™ system includes a longer air cushion in the hammer mechanism that reduces vibration levels at the source. Ergonomic shock-mounted handles complete the vibration control system by providing the user with the lowest vibration level possible without adding size or weight to the tool. The Brute Turbo comes complete with a non-slip rubber cover to prevent the tool from tipping while in storage, custom cart and

four chisels.

The GPS25-4 retrofit is available for ten different Bosch SDS-max hammers that extend from 10-amp power to 15 amps with impact energy from 5.6 EPTA to 17.0 EPTA. No load BPM ranges from 900-2,900 BPM. Operation options include rotary hammer and hammer only modes.

To learn more about the Bosch Brute™ Turbo Breaker Hammer with Imbedded GPS Tracking, the Bosch SDS-max™ hammer GPS retrofit or to find a local dealer, visit [www.boschtools.com](http://www.boschtools.com) or call 877-BOSCH-99. Check out [www.bethepro.com](http://www.bethepro.com) for additional tips and videos.

### **Bosch Brute™ Turbo Breaker Hammer with Embedded GPS Tracking and Bosch GPS25-4 SDS-max™ Hammer GPS Retrofit Fact Box**

<b>Product</b>	<b>Amperage</b>	<b>Weight</b>	<b>Tool Length</b>	<b>Chuck Size</b>	<b>No load BPM</b>	<b>Service Cost (after 12 months)</b>	<b>Price</b>
Bosch Brute™ Turbo Breaker Hammer with Embedded GPS Tracking	15	64 lbs.	30.75 in.	1-1/8 in.	1,000	\$9.99 mo.; \$99 yr.	US: \$2,049 Canada: \$2,559
Bosch GPS25-4 SDS-max™ GPS retrofit						\$9.99 mo.; \$99 yr.	US: \$249 Canada: \$309

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*Having established a regional presence in 1906 in North America, the Bosch Group employs nearly 32,800 associates in more than 100 locations, as of December 31, 2016. In 2016 Bosch generated consolidated sales of \$13.7 billion in the U.S., Canada and Mexico. For more information, visit [www.boschusa.com](http://www.boschusa.com), [www.bosch.com.mx](http://www.bosch.com.mx) and [www.bosch.ca](http://www.bosch.ca).*

*The Bosch Group is a leading global supplier of technology and services. The company employs roughly 390,000 associates worldwide (as of December 31, 2016) and generated sales of 73.1 billion euros (\$80.9 billion) in 2016. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT company, Bosch offers innovative solutions for smart homes, smart cities, connected mobility, and connected industry. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to create solutions for a connected life, and to improve quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiaries and regional companies in some 60 countries. Including sales and service*

partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. The basis for the company's future growth is its innovative strength. At 120 locations across the globe, Bosch employs 59,000 associates in research and development

Additional information is available online at [www.bosch.com](http://www.bosch.com), [www.bosch-press.com](http://www.bosch-press.com), <http://twitter.com/BoschPresse>.

Exchange rate: 1 EUR = \$1.1069

### **Bosch in North America**

In the U.S., Canada and Mexico, the Bosch Group manufactures and markets automotive original equipment and aftermarket products, industrial drives and control technology, power tools, security and communication systems, packaging technology, thermotechnology, household appliances, healthcare telemedicine and software solutions. For more information, please visit [www.boschusa.com](http://www.boschusa.com), [www.bosch.com.mx](http://www.bosch.com.mx) and [www.bosch.ca](http://www.bosch.ca). [www.boschusa.com](http://www.boschusa.com).


### **About Robert Bosch Tool Corporation**

Robert Bosch Tool Corporation, the Power Tools Division of North America, was formed in January 2003 when Robert Bosch GmbH combined its North American diverse power tool and accessories businesses into one organization. As a manufacturing pioneer with more than a century's worth of experience, the Bosch name has become synonymous with engineering excellence. Located throughout North America as part of the global power tools division, Bosch associates maintain a legacy of world-class design, manufacture and sale for power tools, rotary and oscillating tools, accessories and measuring tools. For more information, call toll-free 877-BOSCH-99 (877-267-2499) or visit [www.boschtools.com](http://www.boschtools.com).

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For further information: Steve Wilcox, Brand Manager, Bosch Power Tools, 224.232.2417,  
Steve.Wilcox@us.bosch.com -- OR -- Andy Ambrosius, Manager, Media Relations, 312.673.6061,  
Andy.Ambrosius@techimage.com

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