

# Bosch GOP18V-28N 18V StarlockPlus™ Oscillating Multi-Tool Offers Freedom of Cordless, Impressive Power

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*The advantages of three-dimensional Starlock™ interface system evident in every application*

**Mt. Prospect, Ill., Apr. 10, 2017** – The [Bosch GOP18V-28N 18-volt StarlockPlus™ Oscillating Multi-Tool](#) is the next-generation cordless tool in the company's oscillating tool lineup. The Starlock™ three-dimensional OMT interface, which offers more contact surface area for firm blade grip and maximum torque transfer, means better cutting, grinding, scraping and sanding.

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The Bosch EC brushless motor provides consistent power and runtime, with a top speed of up to 20,000 oscillations per minute (opm) to complete heavy-duty applications. And it offers corded-tool performance and low maintenance to go with up to 30 percent more power and better efficiency over previous-generation 18-volt oscillators.

A variable-speed dial allows the user to set the optimal speed for the job while Constant Response circuitry maintains the desired speed under load. The GOP18V-28N is compatible with Bosch's full line of Starlock and StarlockPlus accessories for flush-cutting, plunge-cutting, sanding, grinding, grout removal and scraping.

"An oscillating tool with smooth, consistent power means the user gets greater precision as well," said Jim Stevens, product manager, oscillating tools, Robert Bosch Tool Corporation. "A powerful cordless tool is the next big step in the Starlock oscillating multi-tool evolution. The Bosch GOP18V-28N Oscillating Multi-Tool is a refined tool that offers the benefits of cordless, but doesn't skimp on the power advantages found in corded Starlock tools."

The interface system was jointly developed by oscillating tool market leaders Bosch® and Fein®. The life of each Starlock oscillating tool model is maximized by allowing it to accept only the accessories that are suited for it.

The Starlock oscillating tool interface system is built around the innovative 3-D interface created for high torque transfer and superior performance in the most challenging applications. The blade snaps on to the tool and provides better blade grip and greater accessory stabilization. The Starlock interface builds on Bosch's heritage of innovation in professional tool-accessory interfaces, such as the SDS-plus® and SDS-max® for concrete drilling tools and T-shank for jig saws.

A pull of the release lever allows a Starlock accessory to detach from the tool – no more fumbling with wrenches or touching hot blades. This system also makes it easy to reposition StarlockPlus or Starlock accessories in any of 12 positions (every 30 degrees).

It has a 2.8° oscillating arc for better accessory utilization and increased productivity; reinforced metal gear housing add to the tool's ability to generate optimal force. An LED light provides illumination for dark areas.

The Bosch GOP18V-28N StarlockPlus Oscillating Multi-Tool bare tool weighs only 2.7 pounds and measures 12.6 inches long, making it compact enough to reach into corners and other tight spaces. The GOP18V-28 provides multiple soft-grip areas for better control and added comfort.

To learn more about the Bosch Starlock family of tools and accessories, 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.

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### **Bosch GOP18V-28N StarlockPlus™ Oscillating Multi-Tool Fact Box**

Product	Rating	Oscillations per min.	Weight	Length	Oscillating Arc	Blade Compatibility	Price
Bosch GOP18V-28 Oscillating Multi-Tool	18V	8,000-20,000	2.7 lbs.	12.6 in.	2.8°	StarlockPLUS, StarlockMAX	US: \$199 Canada: \$269

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### **About Bosch**

Having established a regional presence in 1906 in North America, the Bosch Group employs nearly 34,500 associates in more than 100 locations, as of December 31, 2017. According to preliminary figures, in 2017 Bosch generated consolidated sales of \$13.7 billion in the U.S., Canada and Mexico. For more information, visit [twitter.com/boschusa](http://twitter.com/boschusa), [twitter.com/boschmexico](http://twitter.com/boschmexico) and [www.bosch.ca](http://www.bosch.ca).

The Bosch Group is a leading global supplier of technology and services. It employs roughly 400,500 associates worldwide (as of December 31, 2017). According to preliminary figures, the company generated sales of 78 billion euros (\$88 billion) in 2017. 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 450 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 125 locations across the globe, Bosch employs 62,500 associates in research and development.

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

Exchange rate: 1 EUR = \$1.12968

### **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).

### **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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