Press release
Power Tools

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New in the Bosch Professional 18V System: **Cordless pole hedge trimmer and pole pruner for pros** Telescopic tools for efficient hedge and tree care

- Robust tools with brushless motor and optimal tool control
- Pole hedge trimmer with pivoting head and Anti-Blocking System
- Pole pruner with high-quality saw chain and tensioning with magnetic captive nut
- Multi-brand battery system saves time, space, and money

New outdoor equipment for professionals: Bosch is expanding its Professional 18V System with the cordless pole hedge trimmer GHE 18V-50 TP Professional and the cordless pole pruner GKE 18V-25 TP Professional. They complement the cordless garden tool segment, which already includes a lawn mower, brush cutters, grass trimmer, chain saw, leaf blower, and hedge trimmer. This will allow users such as facility managers of small to medium-sized buildings to handle all their tasks with the Professional 18V System – from repairs and maintenance to hedge and tree care – and to switch back and forth flexibly between screwdrivers, saws, angle grinders, and outdoor equipment. The battery system even goes beyond the Bosch range, thanks to multiple partners in the multi-brand AmpShare battery alliance. Many brands. Many tools. One battery system. This saves tradespeople time, space, and money.

The robust and ergonomic tools allow professionals to work efficiently and comfortably at height, thanks to the adjustable telescopic pole – without the need for a ladder. The variable speed trigger allows users to continuously regulate the cutting speed, while the powerful brushless motor ensures high performance and long lifetime. The good tool balance and the included shoulder strap feature ergonomic working. For storage and easy transport, the tools can be disassembled into two parts.

Cordless pole hedge trimmer GHE 18V-50 TP Professional

With the cordless pole hedge trimmer GHE 18V-50 TP Professional, users can quickly and precisely cut young shoots as well as small to medium-sized

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branches on tall hedges such as conifers, privet, beeches, or yew. Its telescopic pole is adjustable between 2 and 2.5 m. Additionally, the tool head can be pivoted around 120 degrees and locked in seven positions, allowing professionals to work comfortably in various gripping and working positions – whether on low border hedges or tall shaped and windbreak hedges. The GHE 18V-50 TP Professional features a blade length of 50 cm, can cut through branches with a diameter of up to 18 mm using diamond-ground dual-edge blades and has a tooth opening of 23.5 mm. The variable speed of up to 3,400 strokes per minute provides professionals with optimal control. Tried and tested functions such as the Bosch Anti-Blocking system ensure fast and continuous work progress: In case the blades do not manage to cut through the branch in one go, micro-electronics will control the motor to regulate the cutting direction of the blades in such a way that they keep sawing until the cut succeeds. This feature is unique to Bosch.

Cordless pole pruner GKE 18V-25 TP Professional

With the cordless pole pruner GKE 18V-25 TP Professional, users can effortlessly slim down treetops or cut branches at different heights without damaging the tree. The telescopic pole can be adjusted to a length between 2.4 and 2.9 m. The pole pruner features a 25-cm long blade, and its high-quality saw chain reliably cuts through branches up to 23 cm in diameter with an adjustable chain speed of 7.7 m/s. The chain tensioning with magnetic captive nut prevents loss in the field. With the recommended ProCore18V battery with a capacity of 5.5 Ah, the pole pruner can make up to 80 cuts in softwood with a cross-section of 100 mm. The integrated clearing hook helps to clear branches in tight areas with ease.

The cordless pole pruner is now available, the cordless pole hedge cutter will be available starting in July. Prices are recommended retail prices excluding VAT.

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For more information, visit www.bosch-professional.com/bosch-pro-tour.

Tool specifications	**GHE 18V-50 TP Professional**
Battery voltage	18 V
Motor	Brushless
Blade length / tooth opening / cutting diameter	50 / 2.3 / 1.8 cm
No-load stroke rate	3,400 spm
Telescopic height adjust	200 – 250 cm
Pivoting head	120°, 7 positions
Anti-Blocking system	Yes
Dimensions (length x width x height)	2,500 x 120 x 166 mm
Weight without battery	4.5 kg

Scope of delivery / recommended retail price excluding VAT	Tool in a carton including blade cover and shoulder strap (without battery and charger): €320

Tool specifications	**GKE 18V-25 TP Professional**
Battery voltage	18 V
Motor	Brushless
Bar length / Effective cutting length	25 / 23 cm
No-load chainspeed	7.7m/s
Telescopic height adjust	240 – 290 cm
Dimensions (length x width x height)	2,400 x 190 x 160 mm
Weight without battery	5.1 kg
Scope of delivery / recommended retail price excluding VAT	Tool in a carton including high-quality saw chain, scrench and shoulder strap (without battery and charger): €390

Subject to change.

Press photos and infocharts are available on the Bosch Media Service at www.bosch-press.com.

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The Robert Bosch Power Tools GmbH, a division of the Bosch Group, is one of the world's leading providers for power tools, garden tools, power tool accessories and measuring tools. In 2024, its 18,700 associates generated sales of 5.1 billion euros, about 90 percent of which outside of Germany. With brands such as Bosch and Dremel, the division stands for customer focus and great engineering progress. The core success factors are innovative strength and pace of innovation. In 2025, Bosch Power Tools will again launch more than 100 new products onto the market in its four business segments power tools, outdoor and garden tools, accessories and measuring tools.*

Due to a change in the allocation of sales within the Bosch Group, certain revenues from Bosch Power Tools will be accounted for differently in the future. As a result, sales in this division appear to have fallen significantly compared to the previous year, although there was no actual change in economic performance in this regard.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 417,900 associates worldwide (as of December 31, 2024). According to preliminary figures, the company generated sales of 90.5 billion euros in 2024. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. With its business activities, the company aims to use technology to help shape universal trends such as automation, electrification, digitalization, connectivity, and an orientation to sustainability. In this context, Bosch's broad diversification across regions and industries strengthens its innovativeness and robustness. Bosch uses its proven expertise in sensor technology, software, and services to offer customers cross-domain solutions from a single source. It also applies its expertise in connectivity and artificial intelligence in order to develop and manufacture user-friendly, sustainable products. With technology that is "Invented for life," Bosch wants to help improve quality of life and conserve natural resources. The Bosch Group comprises Robert Bosch GmbH and its roughly 470 subsidiary and regional companies in over 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. Bosch's innovative strength is key to the company's further development. At 136 locations across the globe, Bosch employs some 86,900 associates in research and development, of which nearly 48,000 are software engineers.

Additional information is available online at www.bosch.com, www.iot.bosch.com, www.bosch-press.com.