

Fresh air for the '18V Power for All System': **First cordless fan from Bosch for DIYers** UniversalFan 18V-1000: Dynamic and versatile

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- ▶ Powerful, efficient, and quiet: Five-bladed rotor produces a cool breeze even at low speed
- ▶ Unique: 'Syneon Technology' keeps the air flow constant irrespective of the battery status
- ▶ Resource-friendly thanks to the use of recycled materials
- ▶ One battery for many applications: Save space and money, protect the environment

A cool breeze makes DIY work and leisure activities much easier, and not just at the height of summer. The new UniversalFan 18V-1000 delivers the required cooling effect to users wherever they actually need it. The first cordless fan from Bosch for DIYers offers a wide range of possible applications at home and in the garden. It can also be used flexibly when people are out and about. The UniversalFan 18V-1000 extends the '[18V Power for All System](#)'. The '18V Power for All System' also covers all representative tools in each segment, currently comprises around 60 DIY tools, gardening tools and household appliances, and even extends beyond the Bosch range with additional partners in the cross-brand '[Power for All Alliance](#)'. All tools – from rotary hammers and lawn mowers through to vacuum cleaners – can be operated with the same 18V lithium-ion battery and only one charger. This saves users space and money, and also protects the environment.

High efficiency and a wide range of uses

With five rotor blades, the UniversalFan 18V-1000 moves a greater volume of air at the same speed than the more common three-blade fans. Bosch's own 'JetBreeze Airflow Technology' ensures quiet operation with the same maximum output of 1,000 cubic meters of air per hour. With its concentrated air flow, the battery-operated fan provides a pleasant cooling effect – in any position – even at low speeds at distances of more than five meters. The UniversalFan 18V-1000 has extendable hooks which enables it to be hung on a ladder for example. Alternatively, the fan can be clamped transversely

to a plank, affixed to a tripod, or fixed with the integrated keyhole hanger. Developed specially to meet the needs of DIYers, the fan can also be used reliably in challenging situations thanks to its robust construction and compact design. This is also ensured by the 180-degree swiveling fan head with which users can flexibly direct the air flow in any desired direction and adjust it continuously by means of control knobs.

Constant performance for all applications

The UniversalFan 18V-1000 is suitable not only for cooling, but also for drying wet plaster or fresh paint. The cordless fan also provides relief in many leisure time activities: The UniversalFan 18V-1000 reliably creates a fresh breeze on a balcony, in a garden, during a picnic or when camping. The tool produces a constant flow of air without the user having to interrupt their activity and manually readjust the fan speed. This is based on the intelligent control electronics called 'Syneon Technology'. Only Bosch offers this interaction between the motor electronics and the battery. The technology supplies the cordless fan with a constant output irrespective of the charging level of the 18V battery.

Cordless fan with a sustainable product concept

The UniversalFan 18V-1000 is produced in the European Union. More than 90 percent of the product housing, i.e., all externally visible parts of the tool without the battery, is made from recycled plastic. Bosch is systematically working to improve the sustainability of the entire value-added chain. A special team was created for this purpose. It continuously examines and implements suitable measures throughout the world, for example regarding the use of recycled materials in packaging and power tools. The main objectives are to reduce the CO₂ footprint of products in the long term and to promote a circular economy.

The UniversalFan 18V-1000 is available now. All prices are recommended retail prices including VAT.

Tool specifications	UniversalFan 18V-1000
Battery voltage	18 V
Run times	<ul style="list-style-type: none"> • 1.5 Ah: 1:45 h - 9:30 h • 2.5 Ah: 3 h - 15 h • 4.0 Ah: 5 h - 25 h • 6.0 Ah: 7:30 h - 38 h
Max. air flow volume	1,000 m³/h
Air flow range	> 5 m
Diameter of the fan head	22.5 cm
Rotation of the fan head	180°
Dimensions (length x width x height)	254 x 310 x 414 mm
Weight without battery	2.3 kg
Scope of delivery/recommended retail price including VAT	Tool in carton box (without battery and charger): €99.99

Subject to change.

Press photos: #69646558, #aabf1099, #d5aadeb0, #33a24294

Do you have questions or comments about this press release?

You are welcome to contact us.

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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 2021, its roughly 21,000 associates generated sales of 5.8 billion euros, about 80 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 2022, Bosch Power Tools will again launch more than 100 new products onto the market in its four business segments power tools, garden tools, accessories and measuring tools.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 402,600 associates worldwide (as of December 31, 2021). The company generated sales of 78.7 billion euros in 2021. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT provider, Bosch offers innovative solutions for smart homes, Industry 4.0, and connected mobility. Bosch is pursuing a vision of mobility that is sustainable, safe, and exciting. 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 facilitate connected living with products and solutions that either contain artificial intelligence (AI) or have been developed or manufactured with its help. Bosch improves 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 subsidiary 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. With its more than 400 locations worldwide, the Bosch Group has been carbon neutral since the first quarter of 2020. The basis for the company's future growth is its innovative strength. At 128 locations across the globe, Bosch employs some 76,100 associates in research and development, of which more than 38,000 are software engineers.

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