

**BOSCH**

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Product data sheet

Power tools for trade & industry

Multifunction Tool

PRO GOP18V-30



Easy access to a comfortable oscillating multi-tool with efficient vibration control

The most important data

Battery voltage	18.0 V
No-load rotation	10,000 – 18,000 opm
Oscillation angle on left and right	1.5 °

Order number 0 601 8G3 000

Technical data

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Battery voltage	18.0 V
No-load rotation	10,000 – 18,000 opm
Oscillation angle on left and right	1.5 °
Weight excl. battery	1 kg
Packaging dimensions (width x length x height)	130 x 310 x 98 mm
Weight incl. battery	1.4 kg
STARLOCK Sys. Compatibility	Starlock, StarlockPlus, Snap-in
BITURBO	No

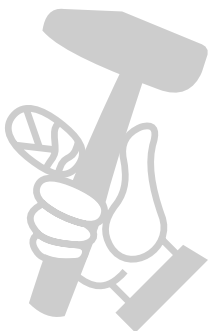
Noise/vibration information

Sawing with plunge-cutting saw blade

Vibration emission value ah	3 m/s ²
Uncertainty K	1.5 m/s ²

Sawing with segment saw blade

Vibration emission value ah	8.6 m/s ²
Uncertainty K	2.9 m/s ²





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Advantages:

- Change accessories effectively without touching hot blades: using the Snap-in blade holder with Starlock or StarlockPlus blades
- Smooth accessibility and control: thanks to the dual-housing design that reduces vibration to 3 m/s²
- Less fatigue and more versatility: the tool is comfortable to use and easy to control thanks to its net weight under 1 kg
- Efficient cutting power: delivered by the brushless motor powering a 3.0-degree oscillating angle



You can find more information about the deviations in the following link: <https://www.bosch-professional.com/au/en/wac/>

