

**BOSCH**

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Product data sheet

Power tools for trade & industry

ANGLE EXACT 12V-12-400

INDUSTRIAL ANGLE EXACT 12V-12-400



Smaller, shorter, lighter – The most ergonomic production screwdriver!

The most important data

Torque (hard)	3 – 10 Nm
Speed	74 – 370 rpm

Part Number 0 602 496 600

Technical data

Technical data

Description	Can be used with the new 12V angle head and the existing 180W angle heads (additional adaptor needed).
Torque, from (hard)	3 Nm
Torque, to (hard)	10 Nm
Torque (hard)	3 – 10 Nm
Torque, from (soft)	3 Nm
Torque, to (soft)	10 Nm
Torque (soft)	3 – 10 Nm
Speed, from	74 rpm
Speed, up to	370 rpm
Speed	74 – 370 rpm
Direction of rotation	R/L
Weight	1 kg

Comment

No load speed with Power Boost up to 500 rpm, maximum torque 12 Nm
Below 50% speed setting eventually lower power
Machine capability testing is done at 400 rpm according to VDI 2647.
Changes to the tool speed and torque may also affect accuracy.
Please verify machine capability at your specific setting.

Battery	GBA 12V
Drive type	Battery
Design	Angle
Connector type	Shut-off clutch

Noise/vibration information

Screwdriving

Vibration emission value ah	2.5 m/s ²
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Uncertainty K

1.5 m/s²

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

