

High-performance offset screwdriver with magnetic quick release holder 1/4" 57.0 Nm (32310)



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Customs tariff number: 84661038

Increases your efficiency: Unlimited access to hard-to-reach screws thanks to the 105°-angled tool head.

Increases your safety: Variably settable stabiliser arm.

Product dimensions: 245 x 166 x 45 mm (LxWxD)

Application: Ideally suited for drilling and fastening screws in difficult to access areas, such as corners and edges.

Standards: Output drive: DIN 3126, ISO 1173, style C 6.3 and E 6.3

For machine operation to max. 57 Nm

48 adjustment options

Perfect for confined spaces

Magnetic 1/4" bit chuck

Drilling and fastening screws in difficult to access areas, such as corners and edges, is difficult and limiting for professional craftspeople. The high-performance offset screwdriver from Wiha offers a practical solution. Thanks to the 105° angled tool head, even difficult to access screws can be easily handled. The stabiliser arm can be fixed in 48 different positions. The offset screwdriver is ideally suited for bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3, which can be replaced quickly and easily using the magnetic bit holder. The manually operated lock sleeve ensures optimum grip of all 1/4" inserts such as bits, drills, and reamers. This makes the offset screwdriver suited for use with almost all (rechargeable) screwdrivers. With a torque transfer of almost 57 Nm and its compact and slim design, the Wiha high-performance offset screwdriver perfectly supports a great variety of fastening and drilling tasks. Drive: DIN 3126, ISO 1173 style E 6.3.

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Torque value max (Nm)	57.0 Nm
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Self service - packing	Yes
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Hexagon head (Inch)	1/4"
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Internal hexagon 1 (Inch)	1/4"
Overall length (mm)	165 mm
Tool for electrics	No
Country of origin (ISO 3166-1 Alpha 3)	TWN