Kraftform Kompakt Turbo

EAN:

Part number:

Article number:















• 4 times the screwdriving speed thanks to the turbo function (purely mechanical - without battery)

Size:

Weight:

Country of origin:

Customs tariff number:

- Activate and deactivate the turbo function by a simple push of a button
- Turbo function especially for smooth couplings

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Kraftform Kompakt Turbo 1

05057482001

• Can be used without the turbo function like a normal screwdriver for couplings with steadily increasing torque, e.g. for screw connections in wood

195x133x75 mm

751 g

82079030

CZ

• Robust, maintenance-free gear made of steel

Many users would like to be able to carry out screwdriving processes faster without compromise. With a screwdriver that is precise, allows powerful screwdriving, and is much faster than a conventional screwdriver. A part-time universal gear is the solution: Integrated in the screwdriver handle, it quadruples the working speed with smooth couplings - purely mechanically. One hand holds the front part of the handle, the other hand turns the rear part of the handle. The turbo function can be switched on or off at the push of a button. Turning it off is recommended for tightening and loosening with high torque, e.g. for screw connections in wood, as well as for fine adjustments. Robust, maintenance-free gear made of steel with a maximum torque of 14Nm when the turbo function is deactivated. Thanks to the Rapidaptor bit holder, the Kraftform Turbo can be used with all conventional 1/4" hexagon bits for a wide variety of screw profiles. With the Rapidaptor function the bits can be inserted directly and can be easily removed by pushing the sleeve forward.

### Kraftform Kompakt Turbo







Faster screwdriving

The construction of the Kraftform Turbo allows the speed of manual screwdriving to be quadrupled, especially for smooth couplings without electricity!

Rapid-in and self-lock

## With and without Turbo



The turbo function can be activated as needed by pressing a button. Turning it off is recommended for tightening and loosening with high torque, e.g. for screw connections in wood as well as for fine adjustments.

#### Rapid-out

# Robust, maintenance-free gear made of steel



The robust steel design is maintenance-free and ensures a long product life.

Chuck-all

# Handle/interchangeable blade system



Thanks to the Rapidaptor bit holder, the Kraftform Turbo can be used with all conventional 1/4" bits.



The bit can be pushed into the adaptor without moving the sleeve. The lock is activated automatically as soon as the bit is applied to the screw. Bits are held securely and wobble-free.



Simply push the sleeve forward to change the bit. The spring mechanism lifts the bit off the magnet and unlocks the tool. The bit can be easily removed. The rapid-out function makes it easy to remove even the smallest bits without extra tools.



The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

Kraftform Kompakt Turbo



Set contents:

826 T Kraftform Turbo bit-ho	olding screwdriver handle 05057480001		Rapidaptor quick-release chuck, 1/4" x 146 mm 1/4" x 146 mm
851/4 Z bits, PH 1 x 89 mm	05059760001 05059775001 05059795001 <sup>1)</sup> 1) Hexagonal blade	1x	PH 1 x 89 mm PH 2 x 89 mm PH 3 x 89 mm
855/4 Z bits, PZ 1 x 89 mm	05060029001 05060035001 05060043001 <sup>1)</sup> 1) Hexagonal blade	1x	PZ 1 x 89 mm PZ 2 x 89 mm PZ 3 x 89 mm
867/4 Z TORX® bits, TX 10 >	<b>89 mm</b> 05060186001 05060187001 05060188001 05060189001 05060191001	1x 1x 1x	TX 10 x 89 mm TX 15 x 89 mm TX 20 x 89 mm TX 25 x 89 mm TX 30 x 89 mm
840/4 Z bits, 3 x 89 mm	05059630001 05059631001 05059632001 05059633001 <sup>1)</sup> 1) Hexagonal blade	1x 1x	3 x 89 mm 4 x 89 mm 5 x 89 mm 6 x 89 mm
800/4 Z bits, 0.8 x 4 x 89 mm	n 05059480001 05059488001 05059490001	1x	0.8 x 4 x 89 mm 1 x 5.5 x 89 mm 1.2 x 6.5 x 89 mm
Hook and Loop Fastener Stri	p 120, 120 x 50 mm	1x	120 x 50 mm

Web link https://products.wera.de/en/kraftform\_kompakt\_kraftform\_kompakt\_turbo\_kraftform\_kompakt\_turbo\_1.html