

# Kraftform Kompakt Turbo i 1, 16 pieces

## Kraftform Kompakt Turbo



<b>EAN:</b>	4013288214638	<b>Size:</b>	210x132x82 mm
<b>Part number:</b>	05057484001	<b>Weight:</b>	803 g
<b>Article number:</b>	Kraftform Kompakt Turbo i 1	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000

- 4 times the screwdriving speed thanks to the turbo function (purely mechanical - without battery)
- Activate and deactivate the turbo function by a simple push of a button
- Turbo function especially for smooth couplings
- Can be used without the turbo function like a normal screwdriver for couplings with steadily increasing torque
- 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 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. With the Wera VDE interchangeable blades individually tested as per IEC 60900, the VDE version of the Kraftform Turbo hand holder 827 T i guarantees fast and safe working even in live environments (up to 1,000 volts).



### Web link

[https://products.wera.de/en/screwdrivers\\_kraftform\\_kompakt\\_turbo\\_kraftform\\_kompakt\\_turbo\\_i\\_1.html](https://products.wera.de/en/screwdrivers_kraftform_kompakt_turbo_kraftform_kompakt_turbo_i_1.html)

Wera - Kraftform Kompakt Turbo i 1  
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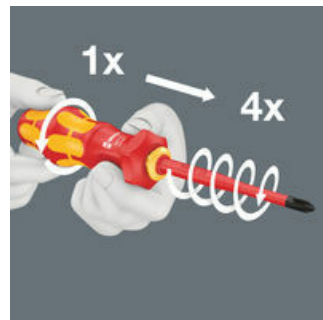
## Kraftform Kompakt Turbo

### Set contents:

	<b>817 VDE</b> 05003990001	1 x 9 x 102 mm
		
	<b>KK 65 iS PZ</b> 05003455001 05003456001	1 x PZ 1 x 154 mm 1 x PZ 2 x 154 mm
		
	<b>KK 67 iS TORX®</b> 05003437001 05003438001 05003439001	1 x TX 15 x 154 mm 1 x TX 20 x 154 mm 1 x TX 25 x 154 mm
		
	<b>KK 60 iS</b> 05003406001 05003407001 05003408001	1 x 0.6 x 3.5 x 154 mm 1 x 0.8 x 4 x 154 mm 1 x 1 x 5.5 x 154 mm

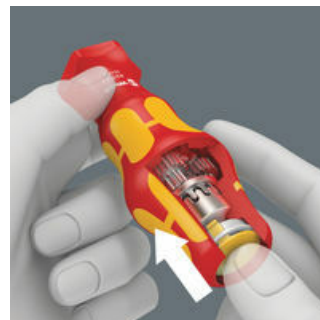
	<b>KK 62 iS</b> 05003413001 05003414001	1 x PH 1 x 154 mm 1 x PH 2 x 154 mm
		
	<b>KK 67 i TORX®</b> 05003431001	1 x TX 10 x 154 mm
		
	<b>KK 60 i</b> 05003400001	1 x 0.4 x 2.5 x 154 mm
		
	<b>K120</b>	1 x 120 x 50 mm

### Faster screwdriving



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

### With and without Turbo



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 as well as for fine adjustments.

### Robust, maintenance-free gear made of steel



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

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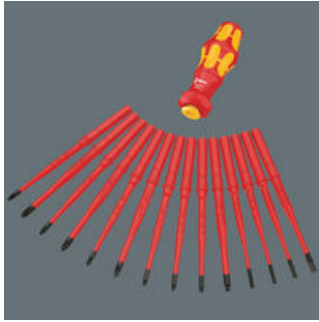
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## Kraftform Kompakt Turbo

### Handle/interchangeable blade system



With its 9 mm mounting, the Kraftform Turbo is suitable for all Wera Kraftform Kompakt VDE interchangeable blades. The "holder/interchangeable blade system" stands for flexible working with many screw profiles.

### Individually tested



The individual testing at 10,000 volts, in accordance with IEC 60900, ensures safe working with loads up to 1,000 volts.

### Kraftform



The basic idea for the prototype of the Kraftform handle - that the hand should dictate the design - has, right through to today, proved to be correct. In cooperation with the internationally recognised Fraunhofer IAO Institute, Wera developed a screwdriver handle designed to match the shape of the human hand as long ago as the 1960s. After a long development phase, the Wera Kraftform handle was launched to the market in 1968. It has been optimised through the years with new technologies, but has kept its proven shape. After all, the human hand has not changed either.

### Web link

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