

EAN:	4013288221162	Size:	115x60x40 mm
Part number:	05004185001	Weight:	175 g
Article number:	Bicycle Set 5	Country of origin:	CZ
		Customs tariff number:	82079030

- Short compact Stubby shape with magazine for working in tight installation spaces, including 7 stainless steel bits
- Ergonomic 2-component Kraftform handle for precise work
- Ratchet functionality with fine toothing for a low return angle and reversible ring (right, fixed, left)
- Captive and swiveling bit magazine for easy removal and safe storage of bits
- Take it easy tool finder: colour coding according to profile and size

Particularly small bit hand-holder with short bit mounting for hard to reach areas. With ratchet functionality and fine toothing for a low return angle. Easy-to-operate reversible ring (right, tight, left). Includes 7 stainless steel bits, 6 of which are located in a magazine in the handle and one in the bit holder. The strong permanent magnet in the bit mounting ensures secure holding of the bit. The 2-component Kraftform handle with the practical combination of hard and soft zones allows for a firm grip and precise working. Take it easy tool finder: With size stamping and colour coding by output to help you find the required bit easily.

Compact shape

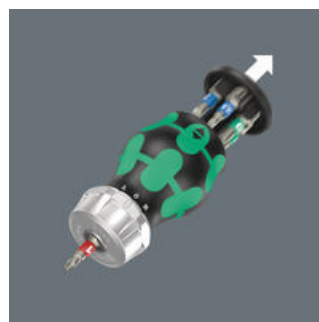


Stubby Ratchet Screwdriver with Bit Magazine



With its compact handle shape and the short blade, the Kraftform Stubbies are particularly suitable for working in confined screwdriving situations.

Handle with integrated bit magazine



The handle can be opened and thus gives access to the six bits contained in the magazine.

Swiveling bit magazine



The swiveling bit magazine allows for the bits to be removed easily in almost any situation and cannot be lost. The bits are safely stored.



Web link

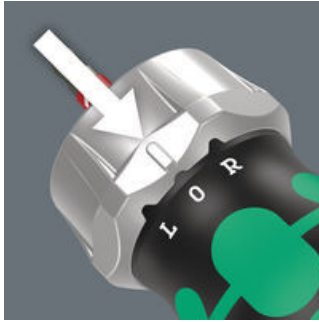
https://products.wera.de/en/kraftform_kompakt_kraftform_kompakt_stubby_with_kraftform_bit-holding_stubby_screwdriver_handle_bicycle_set_5.html

Wera - Bicycle Set 5
05004185001 - 4013288221162

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Kraftform Kompakt Stubby - With Kraftform bit-holding Stubby screwdriver handle.

Ratchet functionality



The ratchet mechanism is fine-toothed for a low return angle. The screwdriving directions right/fixed/left can be set with the reversible ring. The magnetic bit mounting is suitable for bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1

Stainless Steel Bits



Wera stainless steel bits are manufactured out of stainless steel so unsightly rust can be avoided. The stainless steel bits from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.

"Take it easy" tool finder



"Take it easy" tool finder with colour coding according to profiles and size stamp - for simple and rapid accessing of the required tool.

Web link

https://products.wera.de/en/kraftform_kompakt_kraftform_kompakt_stubby_with_kraftform_bit-holding_stubby_screwdriver_handle_bicycle_set_5.html

Wera - Bicycle Set 5
05004185001 - 4013288221162

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Bicycle Set 5, 7 pieces

Kraftform Kompakt Stubby - With Kraftform bit-holding Stubby screwdriver handle.



Set contents:

3840/1 TS bits, stainless, 5 x 25 mm



05071075001	1x	5 x 25 mm
05071074001	1x	4 x 25 mm
05071073001	1x	3 x 25 mm
05071072001	1x	2.5 x 25 mm

3867/1 TS TORX® bits, stainless, TX 25 x 25 mm



05071035001	1x	TX 25 x 25 mm
05071032001	1x	TX 10 x 25 mm

3851/1 TS bits, stainless, PH 1 x 25 mm



05071010001	1x	PH 1 x 25 mm
-------------	----	--------------

Web link

https://products.wera.de/en/kraftform_kompakt_kraftform_kompakt_stubby_with_kraftform_bit-holding_stubby_screwdriver_handle_bicycle_set_5.html

Wera - Bicycle Set 5
05004185001 - 4013288221162

Wera Werkzeuge GmbH
Korzter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de