STAHLWILLE®

Wheel change set

750NR/200/3/1



Product no.	**96507216**
GTIN	**4018754353781**
Model	**750NR/200/3/1**

Label.

Wheel change set 750NR/200/3/1 5 pcs.

Properties.

- high-quality tool set specially designed for wheel changes
- in a sturdy plastic box

Key features of torque wrench No. 750NR/200

- clicking type with dual stop signal
- with permanently installed, reversible fine-tooth ratchet
- 60 teeth
- resilient, long-lasting spring mechanism
- fast, precise adjustment with QuickSelect quick adjustment
- for controlled clockwise tightening
- clicking mechanism insensitive to continuous loads and counter-loads (up to the max. measurement range of the torque wrench)
- optimal calibration with perfectControl® calibration systems No. 7794 or calibration systems No. 7706, 7791
- fixing of the specified torque via a detent
- dual scale N·m/ft·lb
- ready for operation again immediately after release
- for maximum measuring accuracy and a long service life, it is recommended to reset the torque wrench to '0' after use
- with 2-component handle
- calibration certificate in accordance with DIN EN ISO 6789-2:2017
- **accuracy ± 4%**

Contains 5-pieces:

1 torque wrench with fine-tooth ratchet 1/2" **No. 750NR/200**: measurement range: 40-200 N·m; 30-150 ft·lb
3 IMPACT wheel nut sockets with hex 1/2" **No. 51IMP K**: 17 mm (green); 19 mm (blue); 21 mm (red)
1 extension 1/2" **No. 509/5**: L. 130 mm

Benefits.

Solid standard equipment for quick and stress-free wheel changes - ideal for use in workshops and for private use.

Clearly audible and tangible 'click' when the target torque is reached, which can be conveniently and precisely adjusted via a rotary knob at the end of the handle (1 turn = 10 N·m).

Sturdy plastic case with carrying handle and custom-fit inlay for safe transport and storage.

The set includes a SevenFiveZero torque wrench with a 1/2" fine-tooth ratchet and 3 wheel nut sockets (SW 17, 19, 21) with plastic sleeves for maximum protection on sensitive alloy wheels.

The extension and the wheel nut sockets with a ball lock ensure high power transmission, even for difficult or low-lying bolted connections.

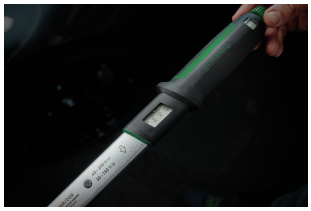




Product highlights.



Complete set for automotive wheel changes.
The set is a mobile and practical solution for various assembly work on car wheels. It consists of the mechanical torque wrench 750NR/200 with tactile cycle, resilient and durable spring mechanism and a fine-tooth ratchet. The 3 robust IMPACT wheel nut sockets with protective cover enable comfortable and damage-free working with the socket extension.



Relaxed tightening.
The 750NR features a resilient spring mechanism that ensures reliable and effortless screw tightening at all times. The release torque can be conveniently and precisely adjusted in 0.5 N·m increments using a rotary knob. An easy-to-read scale and tactile feedback ensure accurate and controlled application.



Gentle wheel changing.
The special IMPACT sockets with plastic sleeves enable gentle wheel changes, e.g. on sensitive alloy rims.



Colour coding.
The protective sleeves of the IMPACT wheel nut sockets are colour-coded for immediate identification of the correct size.

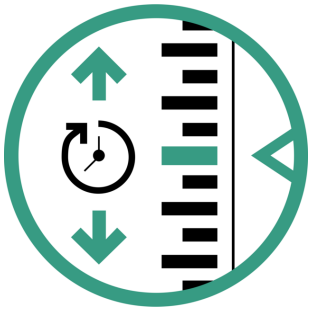


Superior quality.
Our tool is made of high-quality and durable Chrome Alloy Steel. The durable and low-maintenance design ensures a long service life and reliable performance, even in demanding conditions.



Practical storage and transport.
Our tools are stored in a sturdy carrying case made of high-quality plastic. A foam insert secures the components during transport. The lightweight case has a practical carrying handle and is resistant to oil, grease and other chemicals typically found in a workshop environment.

Technologies and features.



QuickSelect
Lightning-fast target value setting: Unlock the adjustment knob, set the value, and lock the knob again.



Spring mechanism with the 'click'
Our torque wrench uses a toggle lever as the switching mechanism. When the set torque is reached (click-type), the spring force is exceeded, causing the mechanism to slip and strike. This produces a clearly audible and perceptible 'click'.

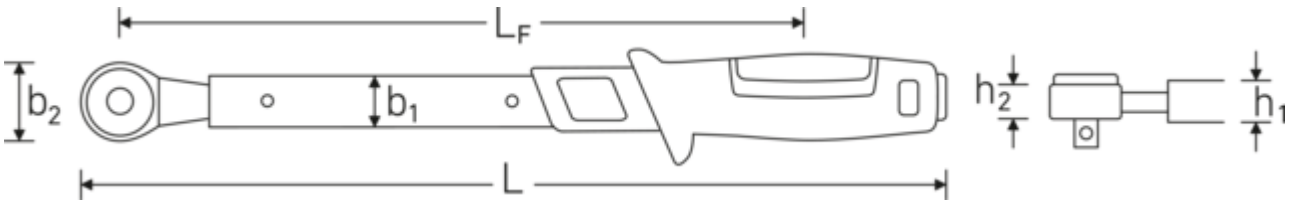


2-component handle
Our 2-component handle is non-slip and ergonomically designed. It is resistant to the most common oils, greases, fuels, brake fluids, and Skydrol.



DIN EN ISO 6789-2
Our torque wrenches and torque screwdrivers are professionally calibrated in accordance with DIN EN ISO 6789-2 and delivered with a corresponding calibration certificate. We also calibrate angle-controlled torque wrenches in accordance with VDI 2648-2. This ensures the accuracy and traceability of our tools.

Technical drawing.



Technical attributes.

Anzeigeabweichung	± 4 %
Measuring range N·m	40-200 N·m
Measuring range ft-lb	30-150 ft·lb
Scale division N·m	10 N·m
Scale division ft-lb	20 ft·lb
Fine scale division	0,5 N·m
External square drive (inch)	1/2
Length mm (L)	680 mm
Width mm (b)	81 mm
Height mm (h)	66 mm
Number of tools	5 pcs.

Logistics data.

Product no.	96507216
GTIN	4018754353781
Weight (g)	2940 g
Volume (packaged, dm3)	4.880625 dm3
Packing standard	1
WEEE/ElektroG	nicht ear-pflichtig
Customs tariff no.	82041100
Country of origin AWR	GERMANY
Region of origin	Nordrhein-Westfalen
Depth mm (IFS)	685
Width mm (IFS)	95
Height mm (IFS)	75
Weight (gross, kg)	3,080
Weight PAP (kg)	0,140
Weight PVC (kg)	0,000
Length (packaged, mm)	685
Width (packaged, mm)	95
Height (packaging, mm)	75

Parts list.



13010002
Extension



23021017
IMPACT wheel nut socket



23021019
IMPACT wheel nut socket



23031021
IMPACT wheel nut socket



50021004
Torque wrench



81370003
Plastic box, empty

GTIN.

4 018754 353781

Images.





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