STAHLWILLE®

Pipe wrench torque wrench

730/20Q 14" HD



Product no.	**50184101**
GTIN	**4018754360895**
Model	**730/20Q 14" HD**

Label. Pipe wrench torque wrench 730/20Q 14" HD L. 680mm

Properties.

- with permanently installed 14" STILLSON pipe wrench
- clicking type with dual stop signal
- no reset to '0' required
- the measuring element is only loaded during the tightening process
- 7 selectable torque values: 40; 80; 120; 150; 180; 220; 270 N·m
- adjustment element with thumb recess for quick adjustment of the torque arrow pointer
- clicking mechanism insensitive to further and counter loads (max. up to the measuring range limit of the torque wrench)
- calibration with the perfectControl® calibration system No. 7791, No. 7794 or the calibration system No. 7706
- simple adjustment from the external side via 2 adjustment screws without dismantling
- with 2-component handle
- calibration certificate in accordance with DIN EN ISO 6789-2:2017
- **Accuracy ± 4 %**

Benefits.

Robust torque wrench with permanently integrated STILLSON pipe wrench for precise work, e.g. on pipe screw connections, reinforcing bars, hydraulic connections or bolted joints on reinforcing bars.

7 selectable torque values, depending on the diameter, for safe, controlled tightening without over-tightening.

Precise machining of the thread and adjustment nut on the pliers enables precise positioning and reduces unwanted adjustment.

When the cycle is triggered, a strong tactile and audible 'click' (dual stop signal) is heard.

Lightning-fast and precise adjustment of the torque.

Product highlights.

PRODUCT IMAGE IN PROGRESS

Gripping precision.
The combination of a torque wrench and the permanently integrated STILLSON pipe wrench combines powerful grip with controlled torque tightening. For efficient work, e.g. in building construction, plumbing or machine and plant engineering.

PRODUCT IMAGE IN PROGRESS

Flexibly prepared for any task.
Thanks to the 7 selectable torque values, you can work in a controlled manner and protect the material. The lightning-fast adjustment saves time, minimises errors and ensures consistent quality - particularly valuable when requirements change frequently, on the road or in production.

PRODUCT IMAGE IN PROGRESS

Strong grip.
With their robust STILLSON mechanism, the pliers grip reliably - whether on pipe fittings, fittings, sleeves, or even on rusted or smooth surfaces. Adjustment is conveniently stepless. A hardened adjusting screw in combination with a spring centring prevents unwanted adjustment and thus ensures maximum precision and reliability.

PRODUCT IMAGE IN PROGRESS

Reliable handling.
The haptic feedback and a clearly audible 'click' as a dual stop signal of the mechanical cycle reliably indicate that the target value has been reached on our pipe wrench torque wrenches.



Rapid adjustment.
Easy and quick adjustment of the torque is carried out by an easy-to-operate clamping lever in the handle. The scale can be moved quickly and safely with an ergonomically shaped, non-slip adjustment element with thumb recess.

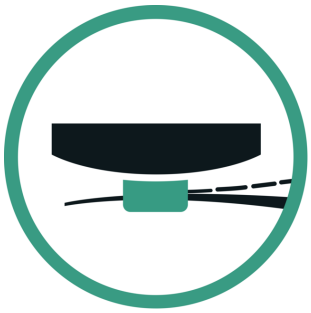


Adjustment does not require disassembly.
Quick adjustment from outside, no disassembly of the torque wrench required, with 2 adjustment points for the maximum & minimum values.

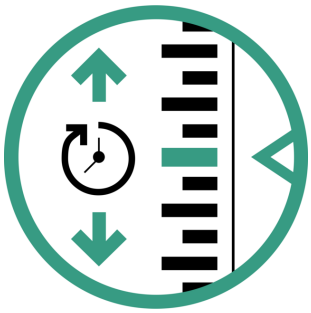
Technologies and features.



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.



Low-wear bending beam system
Our torque wrench is equipped with a low-wear release system with a bending beam. Unlike conventional torque wrenches with coiled springs, the bending beam is not subjected to any load until the tool is in operation, which means that resetting to '0' is not necessary after use.



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

Technical attributes.

Anzeigeabweichung	± 4 %
Measuring range N·m	40; 80; 120; 150; 180; 220; 270 N·m
Length mm (L)	680 mm
Width mm (b)	75 mm
Height mm (h)	65 mm

Logistics data.

Product no.	50184101
GTIN	4018754360895
Weight (g)	2500 g
Volume (packaged, dm3)	3.315 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)	680
Width mm (IFS)	75
Height mm (IFS)	65
Weight (gross, kg)	2,800
Weight PAP (kg)	0,300
Weight PVC (kg)	0,000
Length (packaged, mm)	680

Width (packaged, mm)	75
Height (packaging, mm)	65

GTIN.

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Images.







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