



DYNATECH® torque wrenches with removable ends

DYTC-200-1DYTC-...



10 rue Camille de Rochetaillée 42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 \in

https://www.sam-outillage.com/









DESCRIPTION



DYNATECH® torque wrenches with removable ends

GREATER PRODUCTIVITY: owing to a reduced immobilisation thanks to the high-strength ratchets.AN ALL-STEEL WRENCH: making it possible to withstand every type of working environment.LIMITED CALIBRATION ERRORS: via the setting with the easy-to-use vernier.EASY TO READ WHATEVER THE CONDITIONS: even in full sunlight thanks to the long-life black marking on the vernier.EASY-TO-USE TOOL: thanks to a direct, ergonomic grip.EJECTION OF THE BITS WITH A PUSHBUTTON: ensuring quick, easy changes.

Precise, multi-purpose wrench allowing you to perform a large number of interventions without having to change tool. Repeatability guaranteed to ensure the safety of your tightening operations. Wrench used for loosening by turning the end-piece around. Each wrench is numbered and supplied with a verification report in compliance with standard NF EN ISO 6789-1. Mechanical release wrench. Precision guaranteed to +/- 3% per standard NF EN ISO 6789-1. Type II - Class A.

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DYTC-200-1 DYNATECH® torque wrenches with removable ends

Versatile and precise key allowing to carry out multiple interventions without changing tools.

Repeatability guaranteed to ensure the safety of your tightenings.

Use of the key loosened by turning the tip.

ERGONOMICS:

Handle resistant to hydrocarbons, solvents, brake fluid and oil.

Efficient and comfortable grip for the operator reducing the risk of MSDs.

COMFORT:

Scale in Nm with wide range of use ranging from 1 to 1000 Nm, to have the right tool for all possible situations.

Key supplied with a 3-point calibration certificate in a plastic case or case according to the number of accessories.

ACCURACY:

Accuracy guaranteed at +/- 3% up to 5000 cycles, 25% better than ISO 6789 (except models with 1-5Nm capacity: +/- 6%).

New spring enduring fatigue tests of 1,000,000 cycles to the maximum torque of each key.

Mark on the handle for a perfect positioning of the point of support ensuring accurate tightening.

Each key is numbered and delivered with a verification report in accordance with the NF EN ISO 6789 standard.

Mechanical key with trigger.

Type II - Class A.

STANDARDS / DIRECTIVES

NF ISO 3315, NF ISO 6789-1

SPECIFIC DATA

Designation	TORQUE WRENCH KIT DYNATECH 200 NM FOR SQUARE ENDS
Sales reference	DYTC-200-1
Weight (kg)	1.87
Container	Tube

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Capacity (Nm)	40-200
Ratchet	1/2
double square	-
Graduation (Nm)	1
Ends	14x18 mm
only wrench length	479
Length with ratchet (mm)	526
Ratchet reference	DTC-S
Dimensions containing (mm)	620 x 45 x 45
Guarantee	М

Guarantee applied

M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> Find out more

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