

HAZET Torque wrench testers

Digital electronic instruments, compact in size and easy to use for testing torque wrenches according to standard DIN EN ISO 6789:2003 - **Accuracy tolerance $\pm 1\%$**

Can convert values from Nm to lbf/ft and lbt/inch

Large 4-digit display for easy data viewing with 3 function LEDs

Operation modes: tracking mode, click mode for click point indication and dial mode for peak value indication

Supplied in synthetic resin case complete with power supply and RS-232C connection cable to computer and printer - Compatible with software A 2837/8

Version with female square $\frac{1}{2}$ " drive - 12,5 mm

Torque range 10÷1000 Nm (max. tightening)

Dimensions \varnothing xh 160x97,5 mm - Weight 2,5 kg

Code A 2837 6000 **A 2837/6** Each €  1

Version with hexagonal drive $\frac{1}{2}$ " - 27 mm

Measurement range 100÷1000 Nm (max. tightening)

Dimensions \varnothing xh 160x97,5 mm - Weight 2,5 kg

Code A 2837 7000 **A 2837/7** Each €  1



Software for device A 2837/6 and A 2837/7

To create, save and print professional grade control certificates according to standard DIN EN ISO 6789:2003

Database with updates, for all HAZET torque wrenches whose torque values are in the range 1 to 1000 Nm and for all interchangeable heads

System requirements:

- Microsoft® Windows 2000 / XP / Vista / 7 / 8 (min. RAM 256 MB)

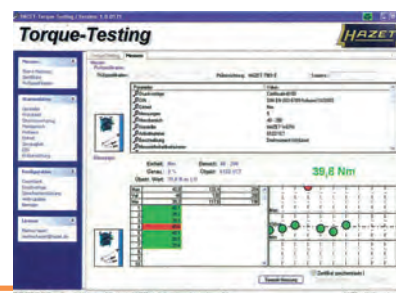
- Pentium III processor or higher

- Min. 50 MB free storage space

- Min. 1024 x 768 pixel graphic resolution

Software available in English and German

Code A 2837 8000 **A 2837/8** Each €



HAZET Torque screwdrivers

Recharges automatically - For right/left-hand use

Accuracy $\pm 5\%$

Micrometer torque adjustment

Hexagon $\frac{1}{4}$ " drive for bits (see A 1577)

Adjustment is performed by acting on the blue ring (1), while rotating simultaneously the handle (2), the value is automatically selected when the blue ring is released (3)

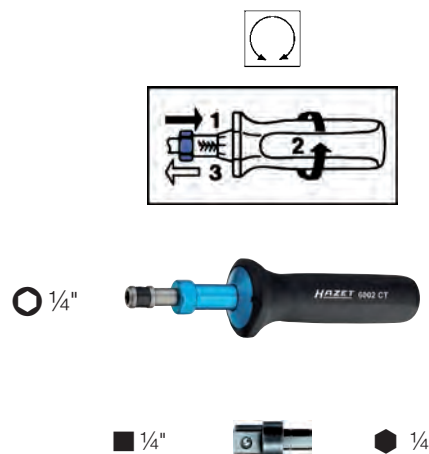
Audible and tactile mechanism alerts user that setted torque has been achieved

Convenient and ergonomic handle with hand guard - Supplied in plastic case

Torque range	10 ÷ 120 cNm	1 ÷ 6 Nm
Code	A 2838 0001	A 2838 0006
A 2838/0	Each €	
Scale graduation	1 cNm	0,1 Nm
Overall length	mm 170	230
Weight	g 200	425

Adapters for using socket wrenches - With $\frac{1}{4}$ " and $\frac{1}{4}$ " drive

Code A 1591 4000 **A 1591/4**  Each €  10



Torque wrenches

Recharges automatically - For right/left-hand use

Accuracy $\pm 4\%$ on all torque values

In high-quality hardened steel with anti-corrosion treatment

With reversible ratchet with lever (except for A 2838 3060) **and Nm scale**

Audible and tactile mechanism alerts user that setted torque has been achieved

A 2838/3 - HAZET

Adjustment is performed by positioning the ring on \bigcirc and rotating the handle until the desired value is obtained, then position the ring back to \bullet

A 2851/0 - ABC TOOLS

Value adjustment is obtained by rotating the handle, and locking with the designed ring

Torque range	Nm	2,5 ÷ 25	10 ÷ 60*	20 ÷ 110	40 ÷ 210	70 ÷ 350
Code		A 2838 3025	A 2838 3060	—	—	—
A 2838/3	Each €					
Code		—	—	A 2851 0110	A 2851 0210	A 2851 0350
A 2851/0	Each €					
Square drive	inches	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Scale graduation	Nm	0,25	0,5	0,5	1	1
Overall length	mm	230	320	436	495	560
Weight	kg	0,4	0,6	1,1	1,5	1,6

