

TDHNICHI Torque wrenches

In special steel, chromed - For right/left-hand use - Accuracy on all values: $\pm 3\%$

With floating beam, with fixed \blacksquare drive

Direct torque reading on the scale

Suitable for tightening applications and quality control in production lines



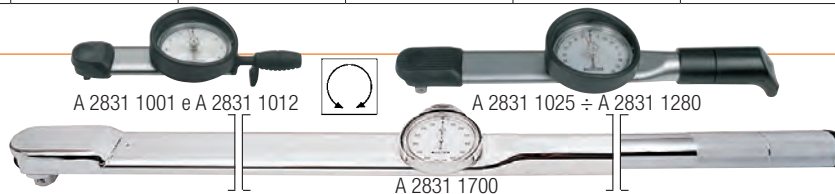
Torque range	Nm	0,5 \div 3	0,6 \div 6	2 \div 12	3 \div 23	5 \div 46	10 \div 92	20 \div 130*
Code		A 2831 0003	A 2831 0006	A 2831 0012	A 2831 0023*	A 2831 0046*	A 2831 0092*	A 2831 0130
A 2831/0	Each €							
Scale graduation	Nm	0,1	0,2	0,5	0,5	1	2	2
\blacksquare drive	inches	1/4	1/4	1/4	3/8	3/8	1/2	1/2
Overall length	mm	175	205	235	295	355	400	445

• With ergonomic synthetic resin handle

With dial for direct torque reading, with fixed \blacksquare drive

Large-sized, easy-to-read dial, with protection, with parallax correction

Head, handle and dial with rubber protection against accidental drops (except for Nm 70 \div 700)



Torque range	Nm	0,2 \div 1,5	0,3 \div 3	0,6 \div 6	1 \div 12	3 \div 25	5 \div 50	10 \div 100	20 \div 200	30 \div 280	40 \div 420	70 \div 700*
Code	A 2831 ...	1001	1003	1006	1012	1025	1050	1100	1200	1280	1420	1700
A 2831/1	Each €											
Scale graduation	Nm	0,02	0,05	0,1	0,2	0,5	0,5	1	2	5	5	10
\blacksquare drive	inches	1/4	1/4	1/4	1/4	3/8	3/8	1/2	1/2	3/4	3/4	3/4
Overall length	mm	205	205	205	205	245	320	400	500	690	890	1260

* Long version - Complete with extension lever

With ratchet head \blacksquare drive, reversible

Value adjustment is obtained by rotating the handle (until the desired value is obtained) and locking the same with the internal pin

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



Torque range	Nm	1 \div 5	2 \div 10	3 \div 15	5 \div 25	10 \div 50	20 \div 100	40 \div 200	40 \div 280	60 \div 420	100 \div 550*	150 \div 750*	200 \div 1000*	300 \div 1400*
Code	A 2833 ...	0005	0010	0015	0025	0050	0100	0200	0280	0420	0550	0750	1000	1400
A 2833	Each €													
Scale graduation	Nm	0,05	0,01	0,01	0,25	0,5	1	2	2	2	5	5	5	10
\blacksquare drive	inches	1/4	1/4	1/4	3/8	3/8	1/2	1/2	3/4	3/4	3/4	3/4	1	1
Overall length	mm	160	195	195	220	260	340	495	695	975	1190	1365	1535	1795
Weight	kg	0,2	0,2	0,2	0,3	0,5	0,7	1,4	1,9	3,2	5,1	7,1	9,5	13,1

With connection for interchangeable heads A 2834/2 \div A 2834/41

Value adjustment is obtained by rotating the handle (until the desired value is obtained) and locking the same with the internal pin

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



Torque range	Nm	10 \div 50	20 \div 100	30 \div 140	40 \div 200	60 \div 420	100 \div 550	200 \div 850
Code		A 2833 2050	A 2833 2100	A 2833 2140	A 2833 2200	A 2833 2420	A 2833 2550*	A 2833 2850*
A 2833/2	Each €							
Scale graduation	Nm	0,5	1	1	2	2	5	5
Head diameter	mm	12	15	15	19	22	27	32
Overall length	mm	230	310	370	455	940	1140	1315

* Long version - Complete with threaded extension lever - The value is adjusted using the wrench provided

For production lines, to be used with interchangeable heads A 2834/2 \div A 2834/19 - For adaptors, see A 2834/41

Torque value is setted using a wrench (not supplied) and torque tester

Internal setting prevents any involuntary or accidental change

For right hand use

Torque range	Nm	5 \div 25	10 \div 50	20 \div 100	40 \div 140	40 \div 200
Code		A 2833 4025	A 2833 4050	A 2833 4100	A 2833 4140	A 2833 4200
A 2833/4	Each €					
Head diameter	mm	10	15	15	15	19
Overall length	mm	193	215	290	350	430

Without the manufacturer's calibration certificate; this will be supplied on payment only on indication of a value to preset in the factory



For right/left-hand use

Torque range	Nm	5 \div 10	20 \div 40	10 \div 50*	35 \div 70	60 \div 120	110 \div 220
Code		A 2833 5020	A 2833 5040	A 2833 5050	A 2833 5070	A 2833 5120	A 2833 5220
A 2833/5	Each €						
Head diameter	mm	10	12	15	15	19	18
Overall length	mm	193	215	215	290	350	430

Without the manufacturer's calibration certificate this will be supplied on payment only on indication of a value to preset in the factory

* Without rubber handle