HAZET Precision torque wrenches

Recharges automatically - For right/left-hand use

In high-quality hardened steel with anti-corrosion treatment

Value adjustment is obtained by rotating the handle

In «SAFE-BOX» case for wrenches up to 320 Nm, higher values in cardboard box

Type with reversible ratchet and setted value in the display

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

With Nm scale - Accuracy ±4% on all torque values

With ■ ½" drive

72 01110				
Torque range	Nm	20 ÷ 120	40 ÷ 200	60 ÷ 320
Code		A 2839 2120	A 2839 2200	A 2839 2320
A 2839/2	Each €			
Overall length	mm	435	545	660
Weight	kg	1,7	2	2,3





With reversible ratchet with lever and safety lock pawl

Value adjustment is obtained by rotating the handle

After adjusting the torque value desired, lock it with the pawl

A mechanism alerts user that setted torque has been achieved, while the red indicator sticks out

With Nm scale - Accuracy ± 2% on all torque values

With 1/4" drive - Without optical signal

With 74 drive - Without optical signal				
Torque range	Nm	1 ÷ 6*	2 ÷ 10	4 ÷ 40
Code		A 2840 0006	A 2840 0010	A 2840 0040
A 2840/0	Each €			
Overall length	mm	197	198	256
Weight	kg	0,3	0,3	0,4
Peso	kg	0,3	0,3	0,4

^{*} Tolerance ±4% constant over all values

Code		A 2840 0006	A 2840 0010	A 2840 0040
A 2840/0	Each €			
Overall length	mm	197	198	256
Weight	kg	0,3	0,3	0,4
Peso	kg	0,3	0,3	0,4

With ■ 3/8" drive

Torque range	Nm	5 ÷ 60	20 ÷ 120
Code		A 2840 1060	A 2840 1120
A 2840/1	Each €		
Overall length	mm	335	389
Weight	kg	0,6	0,9
Peso	kg	0,6	0,9



With 1/2" drive

Torque range	Nm	20 ÷ 120	40 ÷ 200	60 ÷ 320
Code		A 2840 2120	A 2840 2200	A 2840 2320
A 2840/2	Each €			
Overall length	mm	435	545	663
Weight	kg	1,1	1,3	1,5
Peso	kg	1,1	1,3	1,5



With 3/4" drive - Without optical signal

Complete with 3 colored rings to identify a certain tightening torque value or for special work procedures

A 2840 3999: For wind power, shipyards, industrial plants, etc.

Tolerance ±3% constant over all values

Release force at the maximum value of 590 Nm (60 kg)

Supplied in 2 parts dismantled in bag with handles and strap

Torque range	Nm	100 ÷ 400	200 ÷ 500	300 ÷ 800	400 ÷ 1000
Code		A 2840 3400	A 2840 3500	A 2840 3800	A 2840 3999
A 2840/3	Each €				
Overall length	mm	803	1040	1280	1788
Weight	kg	3.7	5,3	6.3	10
Peso	kg	3,7	5,3	6,3	10



3/4

With 1" drive - Without optical signal

Suitable for wind power, shipyards, industrial plants, etc.

Torque range 600÷1600 Nm - Scale graduation 5 Nm

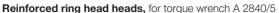
Tolerance ±3% constant over all values

Release force at maximum value 685 Nm (70 kg) Complete with 3 colored rings to identify a certain tightening value or for special work procedures

Overall length 2525 mm - Weight 14 kg

Supplied in 2 parts dismantled in bag with handles and strap

Code A 2840 5000 A 2840/5 Each €



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Opening 🗑	mm	36	41		
Code		A 2846 5036	A 2846 5041		
A 2846/5	Each €				



