

HOLEX® Torque wrench with setting scale – automatic triggering



65 7270_500 – 1000



65 7270_50 – 300



65 7270_20



65 7275_100



Accuracy:

Up to size 300 = ± 3 % of the displayed value.

65 7270 – From size 500 = ± 4 % of the displayed value.

Version:

Robust torque wrench, adjustable with micrometer scale, with protection against accidental changes to the setting.

65 7270 – Integral ratchet to accept sockets.

Size 20 – With **reversible ratchet** and fixed square drive pin – **only for right-hand tightening.**

Size 50 – 300 – Ratchet with captive **push-through square drive pin** for **right-hand and left-hand tightening.**

Size 500 – 1000 – Ratchet with **push-through square drive pin** and retaining pin, for **right-hand and left-hand tightening.**

Size 2100 – **2-piece.** Precision ratchet, reversible, with retaining pin, for controlled **right-hand tightening.**

65 7275 – Basic tool with square plug-in socket (without plug-in head). See No. 65 7580 – 65 7950 for suitable plug-in heads.

Function:

On reaching the set torque value the wrench triggers "indicating" (audibly and perceptible) and is then again immediately ready for use.

Application:

For controlled tightening of screws to pre-set torque. For small to medium series.

Size = Maximum torque	Nm	20	50	100	200	300	500	800	1000	2100
65 7270 Torque wrench with adjustment scale		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
65 7275 Torque wrench base unit with adjustment scale		XXX	XXX	XXX	XXX	XXX	—	—	—	—
Tightening value (scale range)	Nm	4 – 20	10 – 50	20 – 100	40 – 200	60 – 300	100 – 500	160 – 800	200 – 1000	400 – 2100
Scale graduation, 1 graduation =	Nm	0.1	0.5	0.5	1	1	5	5	5	10
Overall length (65 7270)	mm	230	395	395	495	595	822	1022	1320	2050
Weight (65 7270)	kg	0.4	1.0	1.0	1.2	1.6	3.8	4.7	5.7	14.5
Square drive (65 7270)	inch	1/4"	3/8"	1/2"	1/2"	1/2"	3/4"	3/4"	3/4"	1"
Square for plug-in heads (65 7275)	mm	9×12		14×18			—	—	—	—

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