

HOLEX® Electronic torque wrench with digital display



- Accuracy:** Clockwise $\pm 2\%$, anticlockwise $\pm 3\%$.
- Version:** Robust torque wrench with shock-resistant casing, 2-component handle, large display and reversible ratchet. Easy operation using large input buttons. Visual and acoustic signal indicates achievement of the set torque **visually and audibly**. Two working modes; selectable between peak value display and following display. The working memory can save up to 50 tightening events, the display can be switched between Nm – in.lb – ft.lb.
- Size 12 – Captive push-through ratchet with ejector. Accuracy class in the calibrated range $\pm 3\%$. **Any point of application of force.** Irrespective of where the wrench is held, the measurement always remains accurate.
- Size 30 – 340 – Sturdy plug-in ratchet with change-over wheel.
- Application:** Torque control; controlled tightening of screws in a single operation or for small batch production.



65 5345_12



65 5345_135



Size = Maximum torque	Nm	12	30	135	200	340
65 5345 HOLEX® Electronic torque wrench		XXX	XXX	XXX	XXX	XXX
Calibrated measuring range	Nm	2.4 – 12	6 – 30	27 – 135	40 – 200	68 – 340
Measuring range	Nm	0.6–12	1.5 – 30	6.8 – 135	10 – 200	17 – 340
Reading	Nm	0.01	0.01	0.1	0.1	0.1
Overall length	mm	215	390	410	545	640
Weight	kg	0.2	1.4	1.57	2.17	2.32
Square drive	inch	1/4"	1/4"	3/8"	1/2"	1/2"
Square for plug-in heads	mm	–	9×12		14×18	