

# HOLEX<sup>®</sup> Electronic test wrench with torque / rotational angle function



## Version:

Compact electronic torque wrench with a versatile applications profile:

- Measurement of torque and angle of rotation.
- Measurement of **breakaway torque** of an existing screw fastening.  
The measured breakaway torque value closely matches the **existing torque**.

The following operating modes are available:

- Track or Peak mode.
- "QuickTest" – screw tightening to the specified torque or rotational angle.
- Screw tightening to the specified values and tolerances.
- **Breakaway torque** – closely matches the existing torque.

Acoustic and visual warning signals on reaching or exceeding the set value. Stores up to 900 values. Operating life approx. 40 h. Angular measurement without any need for a reference arm.

**Supplied with:** With plastic case and 4 batteries (1.5 V Mignon / AA / LR6), with data transmission cable, and software, reversible precision ratchet.



Clear display with background illumination.



Defined further tightening up to the breakaway of the screw → calculation of the torque.

**new**

Size = Maximum torque	Nm	10	50	100	200	350
<b>6ZE 65 5365</b> Electronic torque test wrench		XXX	XXX	XXX	XXX	XXX
Measuring range	Nm	1 – 10	5 – 50	10 – 100	20 – 200	35 – 350
Reading	Nm	0.001	0.01	0.01	0.1	0.1
Overall length	mm	240	357	418	512	610
Weight	kg	0.40	0.90	1.04	1.25	1.44
Square drive	inches	1/4"	3/8"	1/2"	1/2"	1/2"
Square for plug-in heads	mm	–	9×12		14×18	