

Accuracy:

Size 5; 14 – ± Trigger accuracy 4 % of the set value.

Size 25; 60 – ± Trigger accuracy 3 % of the set value.

Version:

Torque wrench without scale. Wrench setting using torque analyser.

The indicating trigger mechanism makes unintentional overtightening extremely unlikely.

Anti-clockwise tightening by reversing the plug-in head.

Function:

On reaching the preset torque value the wrench triggers a clearly detectable deflection and is then again immediately ready for use.

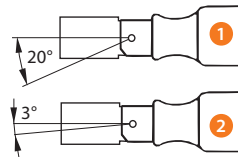
The long-travel indication gives the user an unmistakable signal that the set torque has been reached.

Application:

For controlled screw tightening to a pre-set torque in batch production.

Note:

See No. 65 7580 – 65 7950 for suitable plug-in heads.



- 1 With long-travel indication trigger, No. 65 7750. Unintended overtightening is extremely unlikely.
- 2 Standard mechanism.



Closure cap and internal locking screw prevent inadvertent change of the setting.

Size = Maximum torque	Nm	5	14	25	60
61E 65 7750 Clicking torque wrench without scale		XXX	XXX	XXX	XXX
Tightening value (scale range)	Nm	0.5 – 5	4 – 14	5 – 25	10 – 60
Overall length	mm	145	205	240	360
Weight	kg	0.22	0.29	0.65	0.87
Square for plug-in heads	mm	9 × 12			

