

Product data sheet

5109 KV EAN-No. 4000896235445



Length: 305 mm · Torque range min-max: 5 – 25 Nm · Accuracy: 4 % · ± 10 %



- **Can be calibrated**
- **Long service life / high accuracy**
- Option of:
 - Removal
 - Repair (if necessary)
 - Installation
 - Adjustment
 - Calibration
- **Note: adjustment, possible repairs with removal/installation of the KV torque wrench only in the HAZET Service Centre**
- Suitable for control of inspection and test equipment
- Sustainable and environmentally sound
- Safe:
 - Haptic (close-gap release)
 - Audible ("click" sound)
- **Right/left release** by plug-in square, thereby tightening at torque setting, both to the right and to the left within the specified accuracy
- Low weight for good handling and fatigue-free work

Product design features

- Slim design in strict accordance with the required insulating properties (material strength/overlaps)
- Smooth transitions on switching and moving parts with ergonomic handle design and calibration notch
- Uniform look even when using other components (e.g. red insulated sockets)
- Attractive colour design of the housing and head with signal colours red/yellow
- Handle in black to make a distinction with the colour and to prevent it from quickly appearing dirty
- To prevent disturbing projecting parts (e.g. shift lever)

ATTENTION:

Repairs may only be carried out by the HAZET Service Center, as repair works must be followed by a 10,000 V routine test in accordance with IEC 60900


- DIN EN ISO 6789-2:2017, DIN 3120, ISO 1174-1, IEC 60900:2018
- Made in Germany
- Output: ± 10 %

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5109 KV

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- Dimensions: 305 mm
-  1000 V
- For manual operation
- Torque range min-max: 5 – 25 Nm
- Accuracy: 4 %
- Scale Graduation (Nm): 0.5 Nm
- Actuating force min.-max. kg: 2.1 – 11.0 kg
- Number of teeth: 24 (Opening angle 15°)
- **No more turning back:** Continuous long-term tests on the 5000 series and 6000 series of HAZET torque wrenches have demonstrated that turning them back to the smallest scale value is not required

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| Order Number | 5109 KV |
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| Protective insulation |  1000 V |
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