Product data sheet
5108 KV

EAN-No. 4000896**235421**

Length: 275 mm · 2 – 10 Nm · 6 % · 10 3/8



- **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)

WARNING:
Only have repairs done by HAZET Service Centre
then a 10.000 Volt routine test as per IEC 60900 is required!

- DIN EN ISO 6789-2:2017-07, DIN 3120, ISO 1174-1, IEC 60900:2018
- Made in Germany
- Output: 10 3/8

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Güldenwerther Bahnhofstrasse 25 – 29 · 42857 Remscheid · GERMANY

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- Dimensions: 275 mm
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- For manual operation
- Torque range min-max: 2 – 10 Nm
- Accuracy: 6 %
- Scale Graduation (Nm): 0.2 Nm
- Actuating force min.-max. kg: 1.0 – 5.0 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

Order Number	5108 KV
Protective insulation	

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