



Torque Wrenches System 6300 CT

- ✓ **With lockable torque setting**
- ✓ Especially suitable for application in industrial series production
- ✓ **Release accuracy tolerance** in direction of actuation:
± 2% of scale value according to DIN EN ISO 6789:2003 (D)



Information HAZET 6391–6392

Adjusting the desired torque value with Adjustment Wrench HAZET 6399 (see below) in conjunction with Torque Tester HAZET 7901 E, 7902 E or any other suitable device.

All Torque Wrenches of this line (HAZET 6391–6392) are without scale and without signal transmitter

Torque Wrench



- **With lockable torque setting**
- Especially suitable for application in industrial series production
- With plug-and-socket connection to accommodate insert tools
- **Release accuracy tolerance: ± 2% of scale value** (in direction of actuation)
- DIN EN ISO 6789:2003 (D)

Made in Germany

HAZET No.	l mm	Drive	Nm		EAN-No. 4000896+
6391-12	125	9 x 12	2–12	1.7–10.1	027026
6391-25	180	9 x 12	2–25	1.2–14.6	027040
6391-35	180	9 x 12	15–35	8.8–20.5	027057
With factory-set release torque according to your needs					
6391–12 V	125	9 x 12	2–12	1.7–10.1	145850
6391–25 V	180	9 x 12	2–25	1.2–14.6	145867
6391–35 V	180	9 x 12	15–35	8.8–20.5	145874

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HAZET No.	l mm	Drive	Nm		EAN-No. 4000896+
6391-50	240	9 x 12	5–50	2.2–22.0	027064
6391-85	315	9 x 12	15–85	5.0–28.2	027071
With factory-set release torque according to your needs					
6391–50 V	240	9 x 12	5–50	2.2–22.0	145881
6391–85 V	315	9 x 12	15–85	5.0–28.2	145898

Torque Wrench



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HAZET No.	l mm	Drive	Nm		EAN-No. 4000896+
6392-200	400	14 x 18	50–200	12.9–51.4	027118
6392-320	630	14 x 18	60–320	9.8–52.2	027125
With factory-set release torque according to your needs					
6392–200 V	400	14 x 18	50–200	12.9–51.4	145904
6392–320 V	630	14 x 18	60–320	9.8–52.2	145911

Adjustment Wrench



For Torque Wrenches HAZET 6391–6392 (V), to adjust and to lock the torque value

Made in Germany

HAZET No.	l mm	EAN-No. 4000896+
6399	167	027170

Explication of effective lengths of insert tools and further suitable insert tools see from page 166 on