

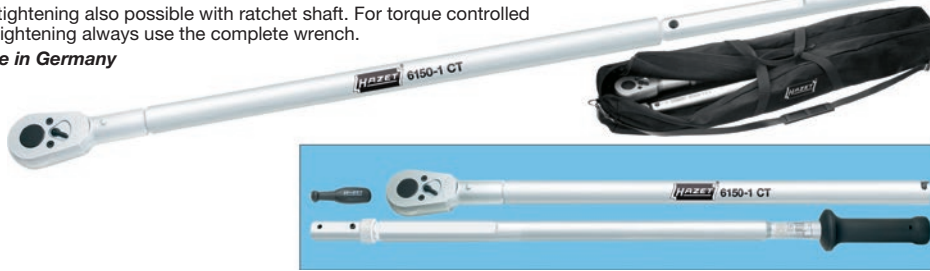



**Torque Wrench – SYSTEM 6000 CT – Release Accuracy Tolerance ± 3% (6170-1 CT 4%)**

**For highest torque values**

- Especially suited for industrial climbers
- Application on wind turbines, dockyards, heavy industry, on commercial vehicles etc.
- To be disassembled in two parts (6170-1 CT: three parts) with release tool
- In carrier bag with carrying handle and shoulder strap
- **Release accuracy tolerance ± 3% of scale value** (in direction of actuation) (6170-1 CT ± 4%)
- Screw tightening also possible with ratchet shaft. For torque controlled screw tightening always use the complete wrench.

Germany **Made in Germany**




HAZET No.	l mm	Drive	Nm	Graduation Nm	Tolerance		EAN-No. 4000896+
<b>1000 Nm Torque Wrench</b>							
<b>Weight only approx. 10 kg</b>							
• Actuating force only 590 N (60 kg) at 1000 Nm							
• Length of ratchet shaft 903 mm, handle 930 mm							
6150-1 CT	1788	■ 20 = 3/4"	400–1000	5	3	24.1–60.7	141067
<b>1600 Nm Torque Wrench</b>							
<b>Weight only approx. 14 kg</b>							
• Actuating force only 685 N (70 kg) at 1600 Nm							
• Length of ratchet shaft 1205 mm, handle 1320 mm							
6160-1 CT	2455	■ 25 = 1"	600–1600	5	3	26.0–69.8	155316
<b>2000 Nm Torque Wrench</b>							
<b>Weight only approx. 18 kg</b>							
• Actuating force only 685 N (70 kg) at 2000 Nm							
• Length of ratchet shaft 1317 mm, extension 645 mm, handle 1203 mm							
• Total length (assembled): 3034 mm							
6170-1 CT	3034	■ 25 = 1"	800–2000	6	4	27.8–69.9	177776

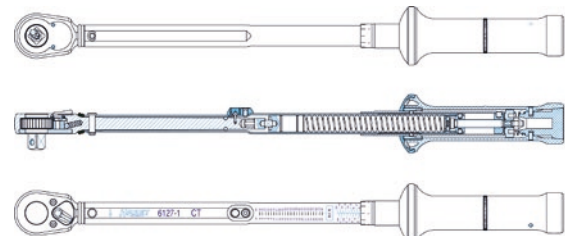
**Torque Wrench – SYSTEM 6000 CT – US STANDARDS – Release Accuracy Tolerance ± 3%**

- **According to US standards**
- Scale graduation in **lbf.ft**
- **Release accuracy tolerance ± 3% of scale value** in direction of actuation
- **With reversible ratchet**
- Knob for locking the set value
- In safe box
- DIN EN ISO 6789:2003 (D), Square according to DIN 3120, ISO 1174-1

Germany **Made in Germany**



HAZET No.	l mm	Drive	Nm	Graduation lbf.ft	lbf.ft.		EAN-No. 4000896+
6114-1 CT	333	■ 10 = 3/8"	6.8– 54.2	0.5	5– 40	2.6–21.8	078424
6115-1 CT	390	■ 10 = 3/8"	27.1–135.6	0.5	20–100	9.1–48.2	025084
6127-1 CT	545	■ 12.5 = 1/2"	54.2–271.2	1	40–200	12.3–64.6	025381
6128-1 CT	660	■ 12.5 = 1/2"	67.8–339	2	50–250	12.2–62.6	076116
Without signal transmitter							
6132-1 CT	1280	■ 20 = 3/4"	162.7–813.5	2	120–600	14.2–72.5	078455



## Torque Tools – System 6000 CT

### Torque Wrench – SYSTEM 6000 CT – Release Accuracy Tolerance ± 2%

- With plug-and-socket connection to accommodate insert tools
- **Release accuracy tolerance** (in direction of actuation): ± 2% of scale value
- DIN EN ISO 6789:2003 (D)

**Made in Germany**

HAZET No.	l mm	Drive	Nm	Graduation Nm	Tolerance		EAN-No. 4000896+
6280-1 CT	180	9 x 12	2–10	0.2	2	1.3– 6.6	026005
6282-1 CT	240	9 x 12	4–40	0.4	2	1.9–19.8	080540



### Torque Wrench – SYSTEM 6000 CT – Release Accuracy Tolerance ± 4%

- With plug-and-socket connection to accommodate insert tools
- **Release accuracy tolerance** (in direction of actuation): ± 4% of scale value
- DIN EN ISO 6789:2003 (D)

**Made in Germany**

HAZET No.	l mm	Nm	Graduation Nm	Tolerance		EAN-No. 4000896+
6281-2 CT	125.4	5–13	0.2	4	4.4–11.8	183326

- **Extra small design for areas with restricted access** – approx. a 30 % smaller than existing torque wrenches on the market
- Especially suitable for the regulation of the control valve at the gas tank of **VW up!** and Caddy since 2012 (adjustment is necessary after installation or removal)

6281-2 CT 125.4 5–13 0.2 4 4.4–11.8 183326



### Torque Wrench – SYSTEM 6000 CT – Release Accuracy Tolerance ± 2%

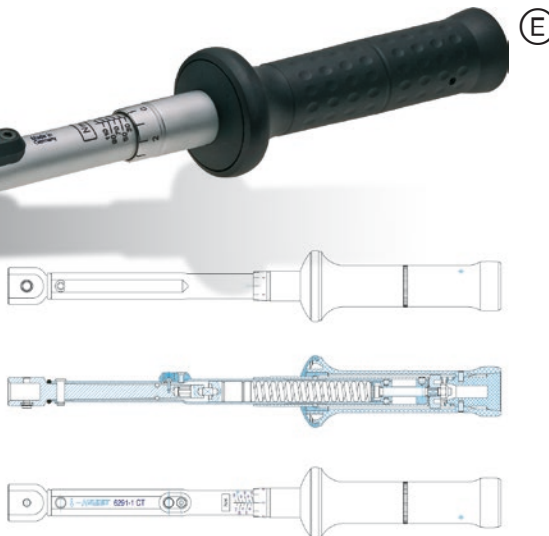
- With plug-and-socket connection to accommodate insert tools
- **Release accuracy tolerance** (in direction of actuation): ± 2% of scale value
- In safe box
- DIN EN ISO 6789:2003 (D)

**Made in Germany**

HAZET No.	l mm	Drive	Nm	Graduation Nm		EAN-No. 4000896+
6290-1 CT	305	9 x 12	5– 60	0.5	1.8–23.1	026043
6291-2 CT	388	9 x 12	20–120	1	5.6–34.7	026104
6291-1 CT	400	14 x 18	20–120	1	5.6–34.7	026074
6292-1 CT	510	14 x 18	40–200	1	10.8–44.9	026135
6293-1 CT	620	14 x 18	60–320	2	10.3–56.8	026173

9 x 12

14 x 18



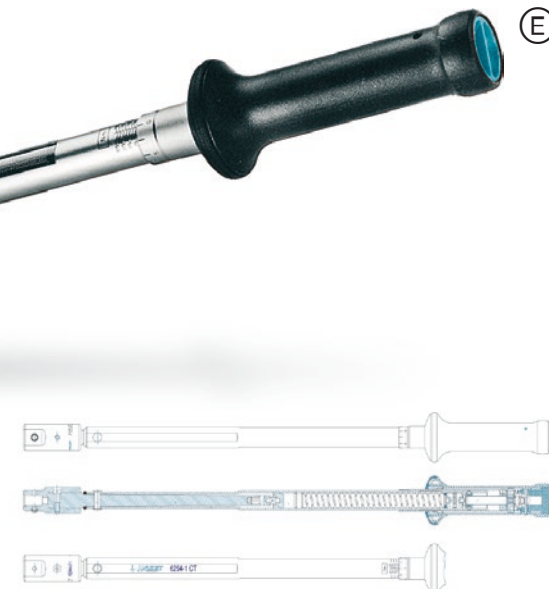
### Torque Wrench – SYSTEM 6000 CT – Release Accuracy Tolerance ± 2%

- With plug-and-socket connection to accommodate insert tools
- **Release accuracy tolerance** (in direction of actuation): ± 2% of scale value
- In safe box
- DIN EN ISO 6789:2003 (D)

**Made in Germany**

HAZET No.	l mm	Drive	Nm	Graduation Nm		EAN-No. 4000896+
<b>Without signal transmitter</b>						
6294-1 CT	715	14 x 18	100–400	2.5	14.9–60.9	026197
6295-1 CT	955	14 x 18	200–500	2.5	22.0–55.8	026203
6296-1 CT	1195	14 x 18	300–800	2.5	26.3–71.3	026210

14 x 18



System 6000 CT

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