

ELECTRIC TORQUE CONTROLLED WRENCH

TONE


Simple Torqon GSR Type for Tone designed special impact sockets

- **Simple Torque Setting:** Simple set target-torque value with torque graduation
- **Simple and Easy operation:** Wrench shuts off automatically when reaching preset torque
- **Repeated accuracy:** Within $\pm 5\%$
- **Torque control works in both direction:** Clock wise & counter - clock wise
- **Built-in "LED" Indicator:** LED indicates the status of wrench
- **Low sound pressure and vibration level:** Does not restrict night time in a narrow room operation
- **Ergonomically designed pistol style body:** Unique design, light weight, easy handling, high mobility and less fatigue after consecutive operations

Specifications

Model		GSR-52E	GSR-72E	GSR-122E	GSR-212E
Rated Voltage (Single Phase)	V	230	230	230	230
Max. Current	A	6	6A	6	6
Max. Input Power	W	1350			
Rated Input Power					
Controllable Torque Range	Nm	200~500	350~700	600~1200	1000~2100
No-Load Speed	min-1	23	16	9	5
Weight (mainbody)	kg	4.9	5.4	7.1	7.3
ϕd	(mm)	68	75	85	98



Digitorqon DTM Series

- Can be used with GSR series Torque Wrench by adding DTM, Digital Torque output can be attained
- Tightening torque measurement works in both clockwise and counter - clockwise direction
- Digital read - out & SD Storage of Tightening Torque
- High repeated accuracy: $\pm 3\%$

Specifications

Model No.	Reading Range	Reading Accuracy	Increment	Battery	Battery Life	Operating Temperature	Adaptable Model	Weight (kg)
DTM5EN	Nm 100 ~ 550	$\pm 1-3\%$	1	AAA Alkaline x4 or Nickel Metal Hydride Rechargeable Battery	Approx 10,000 readings	0-40°C, humidity below 80% (no condensation allowed)	GSR52E	1.7
DTM8EN	Nm 250 ~ 850						GSR72E	1.7
DTM12EN	Nm 550 ~ 1250						GSR122E	2.4
DTM21EN	Nm 840 ~ 2160						GSR212E	3.0