

BMS



THE TECHNOLOGY LEADER IN TORQUE TOOLS

KEY FEATURES

- Easy to Use
- High Accuracy
- Durable
- Repeatable

Mechanical Torque Wrenches



Mechanical Torque Wrenches

Display:

Metric

Units:

Nm

Calibration:

ISO 67829-2003 & ASME B107.14M
[Calibration Certificate provided].

High Accuracy: +/- 3%

Sample Settings



Model: GTW25
Auto-Peak



Model: GTW25
Metric Reading: 5.5Nm

GTW series Dial Indicating Torque Wrench is a product with high-quality, highly accurate and ergonomic. It is a measuring tool and the torque value is indicated on the dial face. It consists of plate-body, elastic part, amplifier, indicator and memory parts. With high accuracy, reliable performance, easy using, and long life features, it is widely used in aviation, aerospace, shipping, automobile, motorcycle, precise machinery, electric power, engine, inner-engine etc.



Model	Torque Range	Gradation	Total Length	Square Drive Size	Accuracy	Weight
	N.m	N.m	mm	mm		
GTW1.5A	0.2~1.5	0.02	215	6.3 [1/4 inch]	±3%	0.4
GTW3A	0.3~3	0.05	215	6.3 [1/4 inch]	±3%	0.6
GTW6A	0.6~6	0.1	215	6.3 [1/4 inch]	±3%	0.6
GTW12A	1~12	0.2	215	6.3 [1/4 inch]	±3%	0.6
GTW25A	3~25	0.5	250	10 [3/8 inch]	±3%	0.6
GTW50A	5~50	0.5	332	11 [3/8 inch]	±3%	0.6
GTW100A	10~100	1	380	12.5 [1/2 inch]	±3%	0.7
GTW200A	20~200	2	470	12.5 [1/2 inch]	±3%	1.0
GTW280A	30~280	5	665	20 [3/4 inch]	±3%	1.6
GTW420A	40~420	5	890	21 [3/4 inch]	±3%	2.5
GTW560A	50~560	5	1100	22 [3/4 inch]	±3%	4.0
GTW700A	70~700	10	1258	23 [3/4 inch]	±3%	5.5
GTW850A	100~850	10	1360	25 [1 inch]	±3%	6.1
GTW1000A	100~1000	10	1490	26 [1 inch]	±3%	6.4