

Aluminum Torque Wrench

Features

- **Highly Robust & Durable** : Suitable for heavy applications torquing applications.
- **Lightweight Construction** : Made with an aluminum single-tube design, free from any joints, ensuring a lightweight yet sturdy structure.
- **Interconnected Lever Mechanism** : Prevents over-torquing, providing greater control and safety.
- **Length Independent** : The torque wrench's effectiveness is not dependent on its length.
- **Mechanical Acoustic Loud Click Sound** : Indicates the torque has been reached, providing an audible confirmation.
- **Anti-Corrosion Plating Finish** : Provides protection against rust and wear for extended use.
- **Torque Accuracy** : Maintains a precision of +/- 3% accuracy.
- **Compliance with Standards** : Built according to DIN ISO 6789 & ASME standards for high-quality performance.
- **Military Blow Mold Case** : Comes with a military-grade blow-molded case with foam inserts for secure and safe transportation.

DIN



CE

ASME



Trusted for Bolting



MODEL	TORQUE RANGE (Nm)	TORQUE RANGE Lbf.ft	Drive Shaft (Inch)	OAL	Weight (Kg)
BV-ATW-120	20-120	15-90	1/2"	477	1.26
BV-ATW-200	40-200	30-150	1/2"	567	1.53
BV-ATW-300	50-200	35-220	1/2"	630	1.62
BV-ATW-550	110-550	80-400	3/4"	828	3.06
BV-ATW-750	140-760	100-560	3/4"	828	3.06
BV-ATW-1000	520-1000	380-730	3/4"	1413	3.87
BV-ATW-1500	600-1500	-	1"	1620	10.80
BV-ATW-2000	750-2000	-	1"	2376	11.70
BV-ATW-3000	1500-3000	-	1-1/2"	2826	16.47