



## DIGITAL TORQUE WRENCH UNPARALLELED ACCURACY

JAVAC Edge Digital Torque Wrench – your ultimate solution for precision and reliability in every job. Specifically designed for professional HVAC engineers, this digital torque wrench ensures unparalleled accuracy with its advanced digital display, providing real-time torque readings.

With a robust build designed to withstand rigorous use, the JAVAC Edge Digital Torque Wrench features an easy-to-read LCD screen, intuitive controls, and a versatile torque range to handle any task with ease. Its ergonomic design reduces hand fatigue, allowing you to work longer with comfort and confidence.

Elevate your toolkit with the JAVAC Edge Digital Torque Wrench – where precision meets performance.



Auto Sleep after about 5 minutes idle



Adjustable head



Compatible with rechargeable batteries

Information correct at time of going to press.



# Digital Torque Wrench



- Adjustable head
- Digital torque value readout
- +/- 2% accuracy
- CW and CCW operation
- Peak hold and track mode selectable
- Buzzer and LED indicator for the 9 pre-settable target torques
- Water contact indicator
- Engineering units (N-m, ft-lb, in-lb, kg-cm) selectable
- 50 or 250 data memory for recall and joint torque auditing
- Auto Sleep after about 5 minutes idle
- Compatible with rechargeable batteries
- Hard plastic carry case

Part No.	Square Drive	Max. Torque
JAV-1356	3/8"	85 N-m / 62.7 ft-lb / 752 in-lb / 867kg-cm
Accuracy	Torque Measuring Range (N-m) Length	
B	+/-2%-CW / +/-3%-CCW	4.2~85 270mm

Accuracy 1	BN	BR
	CW : ±2% CCW : ±3%	
Data memory size	50	250
PC Connectivity 2	No	No
Pre-Setting No.	9 sets	
Bright LED	6 LEDs (1 Red + 5 Green)	
Operation Mode	Peak hold/Track	
Unit Selection	N-m, in-lb, ft-lb, kg-cm	
Head Type	Adjustable wrench head	
Gear Teeth	52	
Size of Head of End Fitting (WxH)	9 x 12mm	
Axial Distance	17.5mm	
Button	5	
Battery 3	AAA x 2	
Operating Temperature	-10°C ~ 60°C	
Storage Temperature	-20°C ~ 70°C	
Humidity	Up to 90% non-condensing	
Drop Test	1m	
Vibration Test 4	10G	
Environmental test 5	Pass	
Electromagnetic compatibility test *6	Pass	