

**REAL TOOLS FOR REAL WORK.** 

## **Next Generation Power**

## Ingersoll Rand W7172 3/4" IQV20 High Torque Impact Wrench

The Ingersoll Rand® W7172 is one of the most powerful ¾" cordless impact wrench in its class. Built on over 100 years of power tool experience, this tool offers the power you want with the control you need.









Cradle Bolt

**Tire Changing** 

**Fleet Truck Maintenance** 

**Industrial & MRO** 

## **Tool Features**

**Tuned impact mechanism** Powerful brushless motor delivers 1500 ft-lb nut-busting torque and 1000 ft-lb of durability and efficiency as well as MAX torque from a tool that measures just best-in-class power-to-weight ratio 8.5" from tip to tail and weighs only 7.8 lbs IQ<sup>v</sup> Power Control System (with battery BL2022) includes 4 modes Shadowless 360° LED ❸ **0** light ring with task light mode and 4 dimmable settings 0 All-metal drivetrain and (Nm) hammer mechanism is robust, durable and optimized for maximum power and efficiency Variable-speed switch with electronic brake provides maximum control of the tool and increases safety—release trigger, drive stops spinning Tough composite housing and patented steel-reinforced frame protects against aggressive fluids, chemicals and repeated drops

IQ <sup>∨20</sup> <i>Series</i> ™ W7172 Cordless Impact Wrench									
			Drive	Impacts Per	MAX Torque	Nut-Busting Torque	Tool & Battery		
Model	Battery	Voltage DC	Size, Type	Minute BPM	ftlb. (Nm)	ftlb. (Nm)	Weight lb (kg)	Length in. (mm)	
W7172	BL2022	20	3/4", (Socket Retaining Ring, Thru-Hole)	2450	1000 (1360)	1500 (2033)	7.8 (3.5)	8.5 (215)	



## Also available as a kit.

Item No.	Kit Details	
W7172-K22	2 BL2022 Batteries, Tool, Charger, Bag	
W7172-K22	2 BL2022 Batteries, Tool, Charger, Bag	





irtools.com/W7172

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Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$13 billion global business committed to a world of sustainable progress and enduring results.