

## W7152 & W7252 1/2" IQ<sup>v20</sup> Impact Wrench



**W7152 & W7252 1/2" IQ<sup>v20</sup> Impact Wrenches**



**W7152 & W7252 1/2" IQ<sup>v20</sup> Impact Wrench Kits**

K12: (1) x5.0 Li-ion Battery, Charger, Tool Bag  
 K22: (2) x5.0 Li-ion Battery, Charger, Tool Bag

Images located at [ingersollrandmarketing.com](http://ingersollrandmarketing.com)

Recommended Headline:

**NEXT GENERATION POWER.  
 BRAINS AND BRAWN.  
 POWER TO THE PEOPLE.  
 SIBLING RIVALRY.**

Recommended Copy:

The all-new W7152 from Ingersoll Rand® is the most powerful 1/2" cordless impact wrench in its class. Delivering 1500 ft-lbs of nut-busting torque and utilizing the IQ<sup>v</sup> Intelligent Control System, the W7152 can go from MAX torque to "hand tight" in no time.

Feature & Benefits:

- 1500 ft-lbs nut-busting torque and 1000 ft-lbs of max torque
- Best in class power-to-weight ratio
- IQ<sup>v</sup> Power Control System includes 4 modes: MAX Power, Mid Power, Wrench Tight, and Hand Tight.
- 8.1" short tip-to-tail design at only 7.6 lbs.
- Brushless motor delivers durability and efficiency
- All-metal drivetrain and hammer mechanism
- Impact and chemical-resistant housing and patented steel reinforced frame
- Shadowless LED light ring with task light mode and 4 dimmable settings
- Variable-speed switch with electronic brake
- Compatible with IQ<sup>v20</sup> Series™ Battery System

IQ<sup>v</sup> Power Control System Specs:

Mode	No-Load Speed RPM	Shut-Off	BL2022
			Forward Torque ft.-lbs (Nm)
Hand Tight	600	Yes	4-10 (5-14)
Wrench Tight	1000	Yes	35-110 (50-150)
Mid Power	0-1450	No	530 (720)
Max Power	0-1900	No	1000 (1360)

Recommended Specs:

Model	Battery	Voltage DC	Drive Size, (Type)	Impacts Per Minute BPM	Max Torque ft.-lb. (Nm)	Nut Busting Torque ft.-lb. (Nm)	Free Speed RPM	Tool & Battery	
								Weight lb (kg)	LxWxH in. (mm)
W7152	BL2022	20V	1/2" (Socket Retaining Ring)	2450	1000 (1,360)	1500 (2033)	0-1900	7.6 (3.4)	8.1 (207)
W7252	BL2022	20V	1/2" (Socket Retaining Ring, 2" Ext)	2450	1000 (1,360)	1500 (2033)	0-1900	7.9 (3.6)	10.1 (257)