



# POWER TOOLS

## W7152 1/2" & W7252 1/2" IQV<sup>20</sup> Impact Wrench



### W7152 & W7252 1/2" IQV<sup>20</sup> Impact Wrenches

W7152 / CCN: 47633386001

W7252 / CCN: 47633389001



### W7152 & W7252 1/2" IQV<sup>20</sup> Impact Wrench Kits

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

W7152-K22-EU / CCN: 47633406001

W7252-K22-EU / CCN: 47633408001

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

The all-new W7152 from Ingersoll Rand® is the most powerful 1/2" cordless impact wrench in its class. Delivering 2040 Nm of nut-busting torque and utilizing the IQv Intelligent Control System, the W7152 can go from MAX torque to "hand tight" in no time.

- 2040 Nm nut-busting torque and 1360 Nm 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.
- 207 mm short tip-to-tail design at only 3,4 kg.
- Brushless motor delivers durability and efficiency
- All-metal drivetrain and hammer mechanism
- Impact and chemical-resistant housing and patented steel reinforced frame
- Shadowless 60 lumen LED light ring with task light mode and 4 dimmable settings
- Variable-speed switch with electronic brake
- Compatible with IQv20 Series™ Battery System

#### IQv Power Control System

Mode	No load speed RPM	Shut-off	BL2022 forward torque (Nm)
Hand Tight	600	Yes	5-14 Nm
Wrench Tight	1000	Yes	50-150 Nm
Mid Power	0-1450	No	135-720 Nm
Max Power	0-1900	No	135-1360 Nm

Model	Battery	Voltage DC	Drive Size (Type)	Impacts Per Minute (BPM)	Max Torque (Nm)	Nut Busting Torque (Nm)	Free Speed RPM	Sound level Pressure/Power (dB(A))	Vibrations / K (m/s <sup>2</sup> )	Tool incl. battery	
										Weight (kg)	L x W x H (mm)
W7152	BL2022	20V	1/2" Ret. ring	2450	1360	2040	0-1900	95,7 / 106,7	17 / 3,7	3,4	207 x 84 x 282
W7252	BL2022	20V	1/2" Ret. ring	2450	1360	2040	0-1900	95,3 / 106,3	17,2 / 2,3	3,6	257 X 84 X 282

**REAL TOOLS FOR REAL WORK.™**