



Uncompromising Cordless Power.

All cordless tools offer easy-working freedom from electrical cords and air hoses—but most can't deliver the hardworking power needed to get the tough jobs done. The Ingersoll Rand IQ^{V20} Series[™] of 20-volt tools is different: each is designed, built and tested to stand up to the all day, every day demands of professionals. With 20 volts of hard-hitting, long-lasting power, IQ^{V20} Series tools deliver uncompromising abilities to **Do the Job, Do it Fast, Do it Every Time.**

Performance:

• With 20 volts of lithium-ion power, IQ^{V20} Series tools offer torque and speed advantages comparable to premium-quality air tools.

Versatility:

· No cord or air hose means go-anywhere versatility—even in tight spots.

Durability:

· Strength in every detail, including robust, metal-reinforced composite housings that protect against breakage and corrosive chemicals.













IQ^{V20} Series[™] High-Torque Impactool[™] W7150EU 1/2" & W7150EU-P

Tuned impact mechanism delivers more torque, is more durable and more efficient. 1,057 Nm max torque and 1,491 Nm nut-busting torque equals the output of our 21350XPA air Impactool—all from a 3.1 kg tool/battery combo

Durable, steel-lined aluminum hammer case

is designed to be strong and lightweight, while protecting interior components

All-metal drivetrain and hammer mechanism is robust. durable and optimized for maximum power and efficiency

Variable-speed switch with electronic brake provides maximum control of the tool





High-power rare earth magnet (neodymium) motor offers a long life and high power

Best-in-class

power-to-weight ratio

Patent-pending soft touch over-molded grip minimizes vibration, reduces fatigue and enhances user comfort during extended use

Tough composite housing and patented steel-reinforced frame protects against fluids, chemicals, and repeated drops

Ideal for:







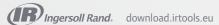
Requires BL2010 3.0 Ah or BL2022 5.0 Ah battery

Model	CCN	Battery	Voltage DC	Drive Size, Type	Impacts per Minute	No-Load Speed rpm	Nut-Busting Torque ft-lb (Nm)	Max. Torque ft-lb (Nm)	Tool & Weight lb (kg)	Battery Length in (mm)
IQ ^{V20} Series™	lmpactool™									
W7150EU	48391692	BL2010/BL2022	20	1/2" Square	2,300	0-1,900	1,100 (1,491)	780 (1,057)	6.8 (3.1)	9.4 (238)
W7150EU-P	47518087001	BL2010/BL2022	20	1/2" Pin	2.300	0 - 1,900	1100 (1 491)	780 (1057)	6,8 (3,1)	9,4 (238)



Available in kits

Model	CCN	Description
W7150EU-K2	48391734IRI	1/2" Drive Impactool, Charger12/20V, 2 BL2010 (3.0 Ah) Li-ion Batteries & Case
W7150EU-K22	47524963001	1/2" Drive Impactool, Charger12/20V, 2 BL2022 (5.0 Ah) Li-ion Batteries & Case
W7150EU-P-K22	47518091001	1/2" Pin Drive Impactool, Charger 12/20V, 2 BL2022 (5.0 Ah) Li-ion Batteries & Case



IQ^{V20} Series[™] Mid-Torque Impactool[™] W5130 3/8" & W5150 1/2"

Tuned impact mechanism delivers 260 Nm of torque from a lightweight, balanced, compact tool that measures just 162 mm

Durable, steel-lined aluminum **hammer case** is designed to be strong and lightweight, while protecting

interior components for a long lifetime of durability

long from tip to tail

Variable-speed switch with electronic brake provides maximum control of the tool and increases safety—depress trigger, drive stops spinning

Lightweight, balanced, ergonomic handle with patent-pending rubber over-molded grip minimizes vibration, reduces fatigue and enhances user comfort during extended use













	-								
Model	CCN	Battery	Voltage DC	Drive Size, Type	Impacts per Minute	No-Load Speed rpm	Max. Torque ft-lb (Nm)	Tool & Weight Ib (kg)	Battery Length in (mm)
IQ ^{V20} Series	s™ Impactool™								
W5130	48377840	BL2012	20	3/8" Square	2,900	0-1,700	180 (245)	3.6 (1.6)	6.6 (162)
W5130	48377840	BL2010/BL2022	20	3/8" Square	2,900	0-1,700	190 (260)	4.1 (1.9)	6.6 (162)
W5150	48620801	BL2012	20	1/2" Square	2,900	0-1,700	180 (245)	3.6 (1.6)	6.6 (162)
W5150	48620801	BL2010/BL2022	20	1/2" Square	2,900	0-1,700	190 (260)	4.1(1.9)	6.6 (162)

Available in kits

Model	CCN	Description
W5130-K22-EU	47530973001	3/8" Drive Impactool, Charger12/20V, 2 BL2012 (2.5 Ah) Li-ion Batteries & Case
W5150-K22-EU	47530977001	1/2" Drive Impactool, Charger12/20V, 2 BL2012 (2.5 Ah) Li-ion Batteries & Case

All-metal drivetrain

mechanism is robust,

durable and optimized

for maximum power

Tough composite

housing and patented

steel-reinforced frame

protects against fluids,

chemicals and repeated

drops

and hammer

and efficiency

W5150-K22-EU

IQ^{V20} Series[™] High Cycle Impactool[™] W5111 1/4", W5131P 3/8" & W5151P 1/2"



Tuned impact mechanism delivers 240 Nm of maximum torque, ready to perform job after job

1/4" Hex, 3/8" and 1/2" pins for maximum versatility and secure and accurate rundowns

Durable, steel-lined aluminum **hammer case** is designed to protect internal components, while patented metal reinforced housing withstands repeated drops

Fast application speeds help meet plant throughput goals

Compact design makes operation and access easier greater in tight spots



All-metal drivetrain and hammer mechanism is robust, durable and optimized for maximum power and efficiency

High-power rare earth magnet (neodymium) motor and replaceable brushes offer a long, durable life and high power

Rubber over-molded **grip** minimizes vibration, reduces fatique and enhances user comfort during extended use

Ideal for:



Model	CCN	Battery	Voltage DC	Drive Size, Type	Impacts per Minute	No-Load Speed rpm	Max. Torque ft-lb (Nm)	Tool & Weight Ib (kg)	Battery Length in (mm)
IQ ^{V20} Series	s™ Impactool™								
W5111	48620793	BL2012	20	1/4" Hex	2,800	0-1,900	160 (215)	3.5 (1.6)	6.0 (152)
W5111	48620793	BL2010/BL2022	20	1/4" Hex	2,800	0-1,900	175 (240)	4.2 (1.9)	6.0 (152)
W5131P	48620819	BL2012	20	3/8" Pin	2,800	0-1,900	160 (215)	3.5 (1.6)	5.9 (150)
W5131P	48620819	BL2010/BL2022	20	3/8" Pin	2,800	0-1,900	175 (240)	4.2 (1.9)	5.9 (150)
W5151P	48620827	BL2012	20	1/2" Pin	2,800	0-1,900	160 (215)	3.5 (1.6)	6.1 (154)
W5151P	48620827	BL2010/BL2022	20	1/2" Pin	2.800	0-1.900	175 (240)	4.2 (1.9)	6.1 (154)



Available in kits

Model	CCN	Description
W5111-K22-EU	47530971001	1/4" Hex Drive Impactool, Charger12/20V, 2 BL2012 (2.5 Ah) Li-ion Batteries & Case
W5131P-K22-EU	47530975001	3/8" Pin Drive Impactool, Charger12/20V, 2 BL2012 (2.5 Ah) Li-ion Batteries & Case
W5151P-K22-EU	47530979001	1/2" Pin Drive Impactool, Charger12/20V, 2 BL2012 (2.5 Ah) Li-ion Batteries & Case



IQ^{V20} Series[™] Right Angle Impactool[™] W5330 3/8" & W5350 1/2"





							Tool 9	Dattom
Model	CCN	Battery	Voltage DC	Drive Size, Type	No-Load Speed rpm	Max. Torque ft-lb (Nm)	Weight lb (kg)	Battery Length in (mm)
IQ ^{V20} Series	™ Right Angle Impa	ctool						
W5330	47514540001	BL2012	20	3/8" Square	0-1,900	180 (245)	4.55 (2.06)	17.25 (439)
W5330	47514540001	BL2010/BL2022	20	3/8" Square	0-1,900	190 (258)	5.15 (2.27)	17.25 (439)
W5350	47514541001	BL2012	20	1/2" Square	0-1,900	180 (245)	4.55 (2.06)	17.25 (439)
W5350	47514541001	BL2010/BL2022	20	1/2" Square	0-1,900	190 (258)	5.15 (2.27)	17.25 (439)

W5350-K12-EU

Available in kits

Model	CCN	Description
W5330-K12-EU	47530980001	3/8" Drive Impactool, Charger12/20V, 1 BL2012 (2.5 Ah) Li-ion Battery & Case
W5350-K12-EU	47530981001	1/2" Drive Impactool, Charger12/20V, 1 BL2012 (2.5 Ah) Li-ion Battery & Case

IQ^{V20} *Series*[™] **Ratchet Wrench** *R3130 3/8" & R3150 1/2"*



Model	CCN	Battery	Voltage DC	Drive Size, Type	No-Load Speed rpm	Max. Torque ft-lb (Nm)	Tool & Weight Ib (kg)	Battery Length in (mm)
IQ ^{V20} Serie	s [™] Ratchet Wrench							
R3130	48621023	BL2012	20	3/8" Square	0-225	54 (73)	4.4 (2.0)	17.5 (445)
R3130	48621023	BL2010/BL2022	20	3/8" Square	0-225	54 (73)	5.0 (2.3)	17.5 (445)
R3150	48621056	BL2010	20	1/2" Square	0-225	54 (73)	4.4 (2.0)	17.5 (445)
R3150	48621056	BL2010/BL2022	20	1/2" Square	0-225	54 (73)	5.0 (2.3)	17.5 (445)



Available in kits

Model	CCN	Description
R3130-K12-EU	47530966001	3/8" Drive Ratchet, Charger12/20V, 1 BL2012 (2.5 Ah) Li-ion Battery & Case
R3150-K12-EU	47530968001	1/2" Drive Ratchet, Charger12/20V, 1 BL2012 (2.5 Ah) Li-ion Battery & Case

R3150-K12-EU

IQ^{V20} *Series*[™] **Drill/Driver** D5140 1/2"









Requires BL2010 3.0 Ah or BL2022 5.0 Ah battery

Model	CCN	Battery	Voltage DC	Drive Size, Type		nd Speed pm High	Max. Stall Torque in-lbs (Nm)	Tool & Weight lb (kg)	Battery Length in (mm)
IQ ^{V20} Serie	s™ Drill/Driver								
D5140	48489546	BL2010/BL2022	20	1/2" Chuck	0-500	0-1.900	700 (80)	5.4 (2.45)	9.25 (235)



Available in kits

Model	CCN	Description
D5140-K2-EU	48498497	1/2" Drill/Driver, Charger12/20V, 2 BL2010 (3.0 Ah) Li-ion Batteries & Case
D5140-K22-EU	47530987001	1/2" Drill/Driver, Charger12/20V, 2 BL2022 (5.0 Ah) Li-ion Batteries & Case

Durable and Efficient 20V Grease Gun LUB5130



Ideal for:







				Max Working Pressure		Grease Canister Capacity	Grease Type	Hose Length		evel dB(A) 60745)	Vibration m/s² (EN60745)	Tool & Battery Weight	Tool LxWxH
Model	CCN	Battery	Voltage	psi (bar)	oz./min. (g/min.)		NLGI	inches (mm)	† Pres- sure (L _P)	‡ Power (L _W)	Level	lb (kg)	inches (mm)
LUB5130	47503006	BL2012 and BL2010/ BL2022	20	6250 (431)	2.6 (75)	14 (400)	2 – 6	30 (762)	66	77	0.2	8.1 (3.7)	19 x 8 x 4 (490 x 200 x 94)



Available in kits

Model	CCN	Description
LUB5130-K12-EU	47503151001	20V Grease Gun, charger 12/20V, 1 BL2012 (2.5 Ah) Li-lon battery & Case



L5110 20V Cordless LED Task Light

Ultra-bright white LED casts 180 lumens and lasts up to 20,000 hours

Patented aluminum head dissipates heat and is lightweight, yet heavy-duty

10^{V20} Series intelligent battery management system provides:

- Up to 25 hours of runtime on a single-charge 5.0 Ah battery
- Up to 12.5 hours of runtime on a 2.5 Ah battery

Ideal for:











Impact-resistant housing protects against fluids, chemicals and repeated drops

Multi-position head and **standing base** allow for lighting from above or below



Hanging hook allows for versatile positioning at any angle

IQ^{V20} Series[™] LED Task Light 180 12.5 15/22 121 (4.76) 0.86 (1.9) 48489561 1.10 (2.4)

One Cordless Battery Platform

The new IQV20 Series High Capacity x5.0 and r2.5 Batteries delivers unmatched performance with 68% longer run time and the same size and weight as its predecessor. Fully compatible with all existing IQV20 tools and chargers and equipped with the same intelligent Battery Management System (BMS), we make sure you get more out of every volt.



3.0 Ah (BL2010)



2.5 Ah (BL2012)



5.0 Ah (BL2022) Compatible with all IQV20 Series tools

Performance: The BL2022 High Capacity 20V 5.0Ah lithium-ion battery delivers up to 68% longer run time than its predecessor (That's over 800 lug nuts when used with the W7150EU!). And at the same size and weight as the previous model you can get more work done on a single charge.

Durability: The intelligent Battery Management System (BMS) allows the battery to communicate with the tool and charger to offer triple battery protection, prevent over loading, over charging and over discharging for longer tool and battery

Versatility: The BL2022 5.0Ah lithium-ion battery is compatible with all IQV20 series power tools allowing you to IQV20 Series WARRANTY swap batteries and tools to get the job done right every time.

Warranty: 2-year High-Capacity Battery Replacement*

ALL FOR ONE, AND ONE FOR ALL

Ingersoll Rand's BC1121-EU lithium-ion universal charger gets all of the batteries in our IQV12 and IQV20 Series lineup charged and ready to go whenever you are. Whether it's our 20V or 12V batteries, this innovative, multi-use battery charger will help you get back to work without missing a step.

The IQ^{V20} Charger features an auxiliary USB charging port and is wall or bench mountable



Save money by only having to purchase one charger.

Additional Cordless Convenience: IQV12 Series

Big versatility in smaller packages.

The IQ^{V12} Series[™] of 12-volt tools from Ingersoll Rand offers versatile performance, cordless convenience and rugged durability in exceptionally compact packages with class-leading ergonomics—key benefits in the automotive services, industrial and MRO markets. Lighter tool weight and smaller tool sizes combine with ergonomic design to make accessing difficult areas easier, minimize operator fatigue, and to Do the Job, Do it Fast, Do it Every Time.

Accessibility:

• The compact, cordless design of every IQ^{V12} Series tool makes accessing tight spaces easier.

Comfort:

• Lightweight design and small handles help minimize fatique, making tools more ergonomic and comfortable

Durability:

• Chemical- and impact-resistant housings are designed to withstand tough environments and repeated drops, while protecting interior components.

IQ^{V12} **Series**[™] **Products and Accessories**







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 \$12 billion global business committed to a world of sustainable progress and enduring results.









www.ingersollrandproducts.com

Distributed by:



MINT GmbH

Im Mittelfeld 10 76135 Karlsruhe, Germany Tel. 0721-921323-0, www.mint.eu

Ingersoll Rand, IR, the IR logo, IQv20 Series, IQv12 Series, Impactool and Inline are trademarks of Ingersoll Rand, its subsidiaries and/or affiliates. All other trademarks are the property of their respective owners.

Nothing contained on these pages is intended to extend any warranty or representation, expressed or implied, regarding the product described herein. Any such warranties or other terms and conditions of sale of products shall be in accordance with Ingersoll Rand's standard terms and conditions of sale for such products, which are available upon request.

Product improvement is a continuing goal at Ingersoll Rand. Designs and specifications are subject to change without notice or obligation.