



NEW QXN

*Intelligent tools for
non critical joints*



20V LITHIUM ION
r2S

REAL TOOLS FOR REAL WORK.™

The Future is Real, the Future is Now

NEW QX Series: The Family Grows with QXN Plug & Play

Our innovative QX Series has already proven to be the best in class for fastening control. This technology is now available in a more simplified package for non-critical applications. You can now enjoy improved process control and operator comfort combined with lower operating costs and higher product quality. Our QXN puts you in total control of your assembly with easy to use programming and set-up features. **The future of assembly fastening tools is now available. That future is here, that future is REAL.**

Plug & Play



NEW! Plug and play:

No mechanical torque adjustment! Just connect your QXN to your PC through USB, set the torque and play!

Multi-step strategy:

Up to 8 tightening steps! Tool can perfectly fit to your application.

Great performance:

No compromise: extended torque range (up to 80Nm) with high rotational speeds (up to 1,500rpm).




























Better efficiency:

NEW! Two 20V Lithium Ion battery: 2.5Ah for lightweight or 5.0Ah for runtime.

QXN - NEW in class screwdrivers series

A step ahead!

Discover full range QXN Cordless Precision screwdriver **with Kit: 1 tool, 1 battery and 1 charger**

Model	CCN	Nm	rpm	mm	mm	kg*	in
Pistol type / 20V battery / 0.8Nm to 18Nm							
	QXN2PT04PQ4-Kit	47549941001	0.8-4	1500	215.4	20.3-26.0	1.3 1/4" 
	QXN2PT04PS4-Kit	47549942001	0.8-4	1500	208.3	20.3-26.0	1.3 1/4" 
	QXN2PT04PS6-Kit	47549943001	0.8-4	1500	212.0	20.3-26.0	1.3 3/8" 
	QXN2PT08PQ4-Kit	47549938001	1.6-8	1150	215.4	20.3-26.0	1.3 1/4" 
	QXN2PT08PS4-Kit	47549939001	1.6-8	1150	208.3	20.3-26.0	1.3 1/4" 
	QXN2PT08PS6-Kit	47549940001	1.6-8	1150	212.0	20.3-26.0	1.3 3/8" 
	QXN2PT12PQ4-Kit	47549935001	2.4-12	750	215.4	20.3-26.0	1.3 1/4" 
	QXN2PT12PS4-Kit	47549936001	2.4-12	750	208.3	20.3-26.0	1.3 1/4" 
	QXN2PT12PS6-Kit	47549937001	2.4-12	750	212.0	20.3-26.0	1.3 3/8" 
	QXN2PT18PQ4-Kit	47549934001	3.6-18	500	215.4	20.3-26.0	1.3 1/4" 
	QXN2PT18PS6-Kit	47549933001	3.6-18	500	212.0	20.3-26.0	1.3 3/8" 
Angle type / 20V battery / 1Nm to 27Nm							
	QXN2AT05PQ4-Kit	47549932001	1.0-5	1213	552	9.2	1.6 1/4" 
	QXN2AT10PS6-Kit	47549931001	2.0-10	936	525	12.5	1.6 3/8" 
	QXN2AT15PS6-Kit	47549930001	3.0-15	600	525	12.5	1.6 3/8" 
	QXN2AT18PQ4-Kit	47549929001	3.6-18	500	542	13	1.7 1/4" 
	QXN2AT18PS6-Kit	47549928001	3.6-18	500	542	13	1.7 3/8" 
	QXN2AT27PS6-Kit	47550948001	5.4-27	330	552	17	2.1 3/8" 
High-Torque Angle type/ 40V battery/ 4Nm to 80Nm							
	QXN5AT20PS06-Kit	47549927001	4.0-20	1045	577.7	13.1	2.7 3/8" 
	QXN5AT30PS06-Kit	47549926001	6.0-30	775	581.8	17.2	2.9 3/8" 
	QXN5AT30PS08-Kit	47549925001	6.0-30	775	581.8	17.2	2.9 1/2" 
	QXN5AT35PS06-Kit	47549924001	7.0-35	640	581.8	17.2	2.9 3/8" 
	QXN5AT35PS08-Kit	47549923001	7.0-35	640	581.8	17.2	2.9 1/2" 
	QXN5AT40PS08-Kit	47549922001	8.0-40	545	586.1	21.6	3.0 1/2" 
	QXN5AT80PS08-Kit	47561546001	12.0-80	375	586.1	21.6	3.0 1/2" 

* weight with battery

Additional Accessories:

All QX Series IQV²⁰ tools are compatible with all the BL2022 and BL2012 batteries. The BL2022 is optimum for longer use applications while the BL2012 is ideal for tighter spaces and reduced weight. The new QX Series IQV⁴⁰ high-torque tools utilize the BL4011 40V battery for increased torque and runtime.



Model	CCN	Tool Compatibility
Model extended boot		
VA1-R18-170	47526045001	05P
VA1-R25-170	47526046001	10P, 15P
GAA2-170	80199557	18P, 20P
GAA4-170	80199052	27P, 30P, 35P
GAA5-170	80199656	40P, 80P
Model Angle head sleeve		
GEA40-170	80095847	18P, 20P
GEA40-171	80095888	27P, 30P, 35P
GEA40-172	80095409	40P, 80P



IQV²⁰ Series 20V, 2.5 Ah Lithium-Ion Battery Pack BL2012
CPN 47515903001



IQV²⁰ Series 20V, 5.0 Ah Lithium-Ion Battery Pack BL2022
CPN 47515902001



IQV⁴⁰ Series 40V, 2.5 Ah Lithium-Ion Battery Pack BL4011
CPN 47513319001



IQ Series 12/20V Battery Charger BC1121-EU
CPN 47507874001



IQV⁴⁰ Series 40V, 2.5 Ah Battery Charger BC1161
CPN 47516653001



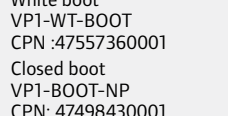
Boot Red boot VP1-Boot
CPN: 48411292



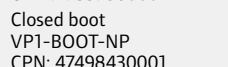
BL2012 Battery Boot BL2005-Boot
CPN 47510965001



BL2022 and BL4011 Battery Boot BL2010-Boot
CPN 47510964001



White boot VP1-WT-BOOT
CPN :47557360001



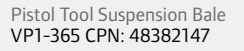
Closed boot VP1-BOOT-NP
CPN: 47498430001



Pistol Tool Suspension Bale VP1-365 CPN: 48382147



Pistol Hanger Tool CPS2-A365 CPN: 45592979



Angle Wrench Hanger Tool : GEA40-A365 CPN: 45567849



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:

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.