

### **Cordless Convenience. Uncompromising Power.**

The Ingersoll Rand IQ<sup>V</sup> Series<sup>™</sup> tools offer versatile performance, cordless convenience and rugged durability in compact packages with class-leading ergonomics—key benefits in the automotive services and MRO markets.

#### **Accessibility:**

The compact, cordless design of every IQ<sup>V</sup> Series<sup>™</sup> tool makes accessing tight spaces easier.

#### **Comfort:**

Lightweight design and small handles help minimize fatigue, making tools more ergonomic and comfortable to hold.

#### **Durability:**

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







### **Choose Your Power.**

The IQ<sup>v12</sup> Series<sup>™</sup> of 12-volt tools combine lighter weight and smaller sizes with ergonomic design to make accessing difficult areas easier and to minimize operator fatigue. The Ingersoll Rand IQ<sup>V20</sup> Series<sup>™</sup> of 20-volt tools deliver hard-hitting, long-lasting power, with the uncompromising ability to stand up to the all day, every day demands of professionals. IQ<sup>v</sup> Series<sup>™</sup> tools **Do the Job, Do it Fast, Do it Every Time.** 



Ingersoll Rand's BC1121-EU lithium-ion universal charger gets all of the batteries in our IQ<sup>V12</sup> and IQ<sup>V20</sup> Series<sup>™</sup>\* lineup charged and ready to go whenever you are. Whether it's our 20 V or 12 V batteries, this innovative, multiuse battery charger will make it easier and faster to have a freshly charged battery to get your work done now, not later.



**Performance:** The BL2022 5.0 Ah delivers 68 % longer run time than its predecessor at the same size and

High-power, extended-life 20volt lithium-ion battery delivers high-charge capacity and low internal impedance for maximum power delivery and exceptional runtime.



Performance: The BL2012 2.5 Ah delivers 100 % longer run time than its predecessor at the same size

**Durability:** The intelligent Battery Management System allows the battery to communicate with the tool and charger to prevent over loading, over charging and over discharging for longer tool and battery life.



Performance: The BL1203 battery provides 2.0 Ah of 12-volt power, intelligently managed by the IQV12 Series<sup>™</sup> system for maximum tool

2.0 Ah Li-Ion battery with fuel gauge for battery charge visibility, so you can better prepare to get more work done



Compatibility: Charge any of your IQ<sup>V12</sup> and IQ<sup>V20</sup> Series<sup>™</sup> batteries on the same universal charger.

**Productivity:** An LED Fuel Gauge and audible alarm will let you know when your batteries are fully charged and ready to get back to work.

Versatility: The USB charge port on the side means you don't have to fight for an outlet with your tablet or smart phone. Let us take care of the clutter; you take care of what's next.

### IQ<sup>V20</sup> Series<sup>™</sup>

### **Power Controlled Impact Wrench for** *W7152 & W7252* **High-Torque Impact Wrench** *W7150 1/2*"

#### Tuned impact mechanism

delivers 2,035 Nm nut-busting torque and 1,360 Nm of MAX torque from a tool that measures just 207 mm from tip to tail and weighs only 3.4 kg

Shadowless 360 degree · **LED light ring** with task light mode and 4 dimmable settings

All-metal drivetrain and

**hammer mechanism** is robust, durable and optimized for maximum power and efficiency

\*Requires 5.0 Ah battery for maximum performance



Powerful brushless motor delivers durability and efficiency as well as best-inclass power-to-weight ratio

delivers more torque, is more durable and more efficient; 1,057 Nm max torque and 1,456 Nm nut-busting torque equals the output of our 2135QXPA air impact wrench—all from a 3.1 kg tool/battery combo

Tuned impact mechanism

Variable-speed switch provides maximum control of the tool

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

Tough composite housing and patented steelreinforced frame protects against fluids, chemicals and repeated drops

**System** with 4 modes and including 2 shut **Ideal for:** 

IQv Power Control



W7152

General



Heavy equipment

IQ<sup>V20</sup> Series<sup>™</sup> Impact Wrench 47633386001 BL2022 1/2", Hog Ring 2,450 0-1,900 2,035 1,360 3.4 207 17.0/3.7 95.0 W7152P 47633391001 BL2022 1/2", Pin Retainer 2,450 0-1,900 2,035 1,360 3.4 207 17.0/3.7 95.0 47633389001 BL2022 1/2", Hog Ring 2,450 0-1,900 2,035 1,360 3.6 257 17.2 / 2.3 95.0 W7150EU 48391692 BL2022 1/2", Hog Ring 2,300 0-1,900 1,491 1,057 3.1 238 12.2/1.8 89.0 W7172 47663441001 BL2022 20 3/4", Square 0-1,900 2,450 1,360 3.5 215 17.0/3.7 95.0

<sup>\*</sup>ISO 60745 : for vibrations and noise



W7150EU-K22

#### **Available in Kits**

Model	CCN	Description					
W7150EU-K22	47524963001	1/2" 20 V Impact Wrench, Charger 12/20 V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case					
W7152-K22B-EU	47665717001	1/2" 20 V Impact Wrench, Charger 12/20 V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case					
W7252-K22B-EU	47665719001	1/2" 20 V Impact Wrench (2 in anvil), Charger 12/20 V (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case					
W7152P-K22B-EU	47665718001	1/2" Pin 20 V Impact Wrench, Charger 12/20 V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case					
W7172-K22B-EU	47671646001	3/4" 20V Impact Wrench, Charger 12/20V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case					

<sup>\*</sup>For use with any of our IQV12 and IQV20 Lithium-Ion Batteries, BL2022, BL2012 and BL1203.



### **IQ<sup>V20</sup> Series**<sup>™</sup>

### **Power Controlled Impact Wrench** *W5133 3/8"*, *W5153 1/2"* & *Pin Anvils* **Mid-Torque Impact Wrench** *W5130 3/8" & W5150 1/2"*

**Tuned impact mechanism** delivers 750 Nm nut-busting torque and 500 Nm of MAX torque from a tool that measures just 183 mm from

tip to tail and weighs only 2.4 kg Shadowless 360 degree **LED light ring** with task light

mode and 4 dimmable settings

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



**IO** Power Control System includes 4 modes —full power, mid power, wrench tight, and hand tight—so there is no need

W5153

to switch tools

Powerful brushless motor delivers durability and efficiency as well as best-in-class power-to-weight ratio



torque from a lightweight, balanced, compact tool that measures just 168 mm long from tip to tail

Tuned impact mechanism

delivers 260 Nm of

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

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

# Ideal for:







IQ<sup>∨20</sup> Series<sup>™</sup> Impact Wrench BL2022 3/8", Hog Ring 3,300 0-2,100500 2.4 179 12.6 / 1.7 90 W5133 47636405001 BL2012 3/8", Hog Ring 3,100 0-2,100550 400 2.1 179 16.1/2.6 90 BL2022 1/2", Hog Ring 3,300 0-2,100750 500 2.4 183 12.6 / 1.7 90 W5153 47636406001 BL2012 20 1/2", Hog Ring 3,100 0-2,100550 400 2.1 183 16.1 / 2.6 90 BL2022 20 3/8", Pin Retainer 3,300 0-2,100 750 500 2.4 179 12.6 / 1.7 90 W5133P 47624610001 BL2012 20 3/8", Pin Retainer 3,100 0-2,100550 400 2.1 179 16.1/2.6 90 2.4 BL2022 20 1/2", Pin Retainer 3,300 0-2,100 750 500 179 12.6 / 1.7 90 W5153P 47624611001 BL2012 2.1 20 1/2", Pin Retainer 3,100 0-2,100550 400 179 16.1/2.6 90 BL2022 20 3/8", Hog Ring 2,900 0-1,700260 1.9 168 9.8/1.8 91 W5130 48377840 BL2012 20 3/8", Hog Ring 2,900 0-1,700245 1.6 168 8.8 / 2.6 91 BL2022 20 1/2", Hog Ring 2,900 0-1,700260 1.9 168 9.8/1.8 91 W5150 48620801 BL2012 1/2", Hog Ring 2,900 0-1,700 245 1.6 168 8.8 / 2.6 91

<sup>\*</sup>ISO 60745 : for vibrations and noise



#### **Available in Kits**

Available III	IXICS	
Model	CCN	Kit Details
W5133-K22A-EU	47665715001	3/8" 20 V Impact Wrench, Charger 12/20 V, (1) BL2012 (2.5 Ah) & (1) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case
W5133-K22B-EU	47665716001	3/8" 20 V Impact Wrench, Charger 12/20 V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case
W5153-K22A-EU	47665713001	1/2" 20 V Impact Wrench, Charger 12/20 V, (1) BL2012 (2.5 Ah) & (1) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case
W5153-K22B-EU	47665714001	1/2" 20 V Impact Wrench, Charger 12/20 V, (2) BL2022 (5.0 Ah) Li-Ion Batteries, Carrying Case
W5130-K22-EU 47530973001		3/8" 20 V Impact Wrench, Charger 12/20 V, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case
W5150-K22-EU	47530977001	1/2" 20 V Impact Wrench, Charger 12/20 V, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case

### **IQ**<sup>V20</sup> Series<sup>™</sup>

**High Cycle Impact Wrench** *W5111 1/4*", *W5131P 3/8*" & *W5151P 1/2*" **Right Angle Impact Wrench** *W5330 3/8" & W5350 1/2"* 





Fully serviceable head for extended tool life; save on parts and replacement tool costs by removing a few quick screws for better accessibility



245 Nm of reactionless torque

hard-to-reach jobs no mercy

spares your knuckles, while showing



From 0-1,900 rpm

**instantly** just like your

favorite impact wrench.

with the variable speed

trigger for more control

the W5330 & W5350

flies through bolts







ratchet or your bare hands

IQ<sup>∨20</sup> Series<sup>™</sup> High Cycle Impact Wrench 1/4", Hex 0 - 1,900152 6.9 / 1.8 BL2022 20 48620793 BL2012 20 1/4", Hex 0 - 1900215 16 BL2022 3/8", Pin Detent 2,800 0-1,900240 1.9 150 6.9/1.8 86 W5131P 48620819 BL2012 0 - 1.900215 1.6 150 4.7 / 1.2 3/8", Pin Detent 2 800 86 0-1,900240 1.9 6.9/1.8 BL2022 1/2", Pin Detent 2.800 86 W5151P 48620827 BL2012 0-1,9001.6 4.7 / 1.2 1/2", Pin Detent 86

1/4" Hex, 3/8"

rundowns

and 1/2" Pins for

maximum versatility

and secure and accurate

IQ <sup>V20</sup> Serie	<sup>y20</sup> <i>Series</i> ™ Right Angle Impact Wrench												
							Tool &	Battery					
Model	CCN	Battery	Voltage DC	Drive Size, Type	No-Load Speed rpm	MAX Torque Nm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level dB(A)			
W5330	47514540001 -	BL2022	20	3/8", Hog Ring	0-1,900	258	2.27	439	10.3 / 6.3	85.0			
WSSSU	4/314340001 -	BL2012	20	3/8", Hog Ring	0-1,900	245	2.06	439	10.3 / 6.3	85.0			
WESEO	47E14E41001 -	BL2022	20	1/2", Hog Ring	0-1,900	258	2.27	439	10.3 / 6.3	85.0			
W5350	47514541001 —	BL2012	20	1/2", Hog Ring	0-1,900	245	2.06	439	10.3 / 6.3	85.0			

<sup>\*</sup>ISO 60745 : for vibrations and noise

Ideal for:



W5111-K22-EU

#### **Available in Kits**

Model	CCN	Description
W5131P-K22-EU	47530975001	3/8"Pin 20 V Impact Wrench, Charger 12/20 V, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case
W5151P-K22-EU	47530979001	1/2" Pin 20 V Impact Wrench, Charger 12/20 V, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case
W5111-K22-EU	47530971001	1/4" Hex 20 V Impact Driver, Charger 12/20 V, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case
W5330-K12-EU	47530980001	3/8" 20 V Right Angle Impact, Charger, (1) BL2012 (2.5 Ah) Li-Ion Battery, Carrying Case
W5350-K12-EU	47530981001	1/2" 20 V Right Angle Impact, Charger, (1) BL2012 (2.5 Ah) Li-Ion Battery, Carrying Case

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### **IQ**<sup>V20</sup> *Series*<sup>™</sup> Ratchet Wrench

**Ratchet Wrench** *R3130 3/8"* & *R3150 1/2"* **Drill/Driver** *D5140 1/2" (13mm)* 



#### **Ideal for:**









Facilities

#### **Ideal for:**







<sup>V20</sup> Series™ Ratchet Wrench BL2022 3/8", Square 0-225 2.3 445 2.8 / 0.7 86.0 20 73 R3130 48621023 BL2012 20 3/8", Square 0-225 73 2.0 445 2.8 / 0.7 86.0 BL2022 20 1/2", Square 0-225 73 2.3 445 2.8 / 0.7 86.0 R3150 48621056 BL2012 20 0-225 73 2.0 445 2.8 / 0.7 86.0 1/2", Square

IQ <sup>V20</sup> Seri	ies™ Drill/Driver										
					No-Load Speed rpm		MAX Stall	MAX Stall Tool & Battery			
Model	CCN	Battery	Voltage DC	Drive Size, Type	High	Low	Torque Nm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level dB(A)
D5140	48489546	BI 2022	20	1/2" Chuck	0-500	0-1 900	80	2.45	235	< 25	75.0

<sup>\*</sup>ISO 60745 : for vibrations and noise



#### **Available in Kits**

Model	CCN	Description						
R3130-K12-EU	47530966001	3/8" 20 V Ratchet, Charger, (1) BL2012 (2.5 Ah) Li-lon Battery, Carrying Case						
R3130-K22-EU	47530967001	3/8" 20 V Ratchet, Charger, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case						
R3150-K12-EU	47530968001	1/2" 20 V Ratchet, Charger, (1) BL2012 (2.5 Ah) Li-lon Battery, Carrying Case						
R3150-K22-EU	47530969001	1/2" 20 V Ratchet, Charger, (2) BL2012 (2.5 Ah) Li-Ion Batteries, Carrying Case						
D5140-K22-EU	47530987001	1/2" (13 mm) 20 V Drill/Driver, Charger 12/20 V,						

## **IQ**<sup>V20</sup> Series<sup>™</sup>

### **Grease Gun** *LUB5130* **LED Task Light** *L5110*



#### Ideal for:







**Ideal for:** 







IQ <sup>V20</sup> Serie	es™ Grease Gu	un										
						Cannister		Grease Hose	Tool & Battery			
Model	CCN	Battery	Voltage DC	Pressure PSI (Bar)	Flow Rate g/min.				Weight kg	Size: LxWxH mm	Vibrations / K* m/s²	Noise level dB(A)
LUB5130	47503006 E	BL2012/ BL2022	20	6250 (431)	75	400	2-4	762	3.3/3.5	490 x200 x 94	<2.5	66.0

IQ <sup>V20</sup> Se	IQ <sup>V20</sup> Series <sup>™</sup> LED Task Light											
						Tool & Battery						
Model	CCN	Battery	Voltage DC	Light Output Lumens	Head Positions	Runtime Hours	Weight kg	Size LxH mm				
15110	40,400 F.C.1	BL2022	20	180	6	15/25	1.08	8.6 x 12.1				
L5110	48489561 —	BL2012	20	180	6	13.5	0.82	8.6 x 12.1				

<sup>\*</sup>ISO 60745 : for vibrations and noise



#### **Available in Kits**

Model	CCN	Description
LUB5130-K12-EU	47503151001	$20\mathrm{V}$ Grease Gun, Charger 12/20 V, 1 BL2012 (2.5 Ah) Li-lon Battery, Carrying Case

# **IQ**<sup>V12</sup> Series<sup>™</sup>

### **Drill/Driver** *D1130 3/8" (10 mm)* Screwdriver D1410 1/4"QC

Compact size is just 190 mm from tip to tail for outstanding accessibility and versatility (D1130 3/8")

15-position clutch maximizes fastening control

Bright white LED casts light on the work piece

**Ergonomically designed** small-handle grip helps reduce operator fatigue during extended use

**Ideal for:** 









D1130



IQ <sup>V12</sup> Seri	IQ <sup>v12</sup> Series <sup>™</sup> Drill/Driver and Screwdriver												
					No-Load Speed rpm				Tool & Battery				
Model	CCN	Battery	Voltage DC	Drive Size, Type	High	Low	MAX Torque Nm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level dB(A)		
D1130	47500112001	BL1203	12	3/8", Chuck	0-1,600	0-400	23	1.1	190	<2.5	64.0		
D1410	47500114001	BL1203	12	1/4" Hex	0-1,600	0-400	23	0.95	130	<2.5	64.0		

<sup>\*</sup>ISO 60745 : for vibrations and noise





### **Available in Kits**

Model	CCN	Description					
D1130EU-K2	47500116001	3/8" (10 mm) 12 V Drill/Driver, Charger, (2) BL1203 (2.0 Ah) Li-lon Batteries					
D1410EU-K2	47500117001	1/4" Hex 12 V Screwdriver Driver, Charger, (2) BL1203 (2.0 Ah) Li-lon Batteries					

### IQ<sup>V12</sup> Series™

### **Impact Wrench** *W1110 1/4"QC, W1120 1/4", W1130 3/8"* **Ratchet Wrench** *R1120 1/4*" and *R1130 3/8*"

**Tuned impact** mechanism and all-metal drivetrain deliver 135 Nm of torque and durable performance

**Bright white LED** casts light on the work piece

**Ergonomically designed** small-handle grip helps reduce operator fatique during extended use



W1130

Impact- and chemicalresistant housing protects against repeated six foot drops onto concrete and exposure to shop fluids

**3-point rubber pads** protect tool and work surfaces

Compact, durable motor and all-metal drivetrain deliver up to 40 Nm of torque and allow additional manual torquing capability

Polished aluminum and composite housing protects against repeated six foot drops onto concrete and exposure to shop fluids

> Bright white LED casts light on the work piece



Feather-touch variable speed paddle trigger allows different grip techniques for easier access



**Ideal for:** 



IQ <sup>V12</sup> Se	Q <sup>v12</sup> <i>Series</i> ™ Impact Wrench											
						No-Load	MAX	Tool &	Battery			
Model	CCN	Battery	Voltage DC	Drive Size, Type	Impacts per Minute	Speed rpm	Torque Nm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level dB(A)	
W1110	47500078001	BL1203	12	1/4" Hex	3,300	0-2,700	135	1.05	150	4.5/3.0	82.0	
W1120	47500081001	BL1203	12	1/4", Hog Ring	3,300	0-2,700	135	1.03	150	3.8/2.7	82.0	
W1130	47500084001	BL1203	12	3/8", Hog Ring	3,300	0-2,700	135	1.04	150	3.8/2.7	82.0	

<sup>\*</sup>ISO 60745 : for vibrations and noise

IQ <sup>V12</sup> Ser	IQ <sup>V12</sup> Series <sup>™</sup> Ratchet Wrench									
					No-Load		Tool &	Battery		
Model	CCN	Battery	Voltage DC	Drive Size, Type	Speed rpm	MAX Torque Nm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level dB(A)
R1120	47500060001	BL1203	12	1/4", Square	0-260	40	0.98	280	2.8/0.7	86.0
R1130	47500062001	BL1203	12	3/8", Square	0-260	40	0.98	280	<2.5	76.0

<sup>\*</sup>ISO 60745 : for vibrations and noise





**Available in Kits** 

Model	CCN	Description
W1110EU-K2	47500087001	1/4" Hex 12 V Impact Driver, Charger, (2) BL1203 (2.0 Ah) Li-Ion Batteries
W1120EU-K2	47500088001	1/4" 12 V Impact wrench, Charger, (2) BL1203 (2.0 Ah) Li-Ion Batteries
W1130EU-K2	47500089001	3/8" 12 V Impact wrench, Charger, (2) BL1203 (2.0 Ah) Li-Ion Batteries
R1120EU-K1	47500064001	1/4" 12 V Ratchet, Charger, (1) BL1203 (2.0 Ah) Li-lon Battery
R1130EU-K1	47500065001	3/8" 12 V Ratchet, Charger, (1) BL1203 (2.0 Ah) Li-lon Battery

# **IQ**<sup>V12</sup> Series<sup>™</sup>

### **Polisher/Sander** *G1621* **Belt Sander** *G1811*

Variable-speed switch provides maximum control of the tool Quick-change spindle-lock Compact design eliminates the need for makes operation and additional tools access easier in tight spots so you can perform even the most detailed work 2-speed gearbox and 2" (50 mm) and 3" (75 mm) backing pads give you maximum versatility

Powerful 6,600 RPM and variable-speed lever gets you through jobs fast and in control



Quick-change lock and release makes switching belts easy

3/8" X 13" (10 x 330 mm) narrowwidth belt, 8-position adjustable belt arm and hose-free design gets in and around the tightest spots



67

8-position adjustable helt arm to maneuver around tight spots.

3.0/0.8

#### **Ideal for:**

G1621





47542795001 BL1203





tomotive repair	repuii	· opa		
Q <sup>V12</sup> <i>Series</i> ™ Polis	her/Sander			
			No-Load Speed rpm	
		Voltago		

12

7,600

IQ <sup>V12</sup> Series <sup>™</sup> Belt Sander										
							Tool &	Battery		
Model	CCN	Batterv	Voltage DC	Arbor Speed rpm	Belt Speed m/min	Belt Size mm	Weight kg	Length mm	Vibrations / K* m/s²	Noise level db (A)
G1811		BI 1203	12	7 000	518	10x330	1 00	212	3.0 / 0.8	67

2,200

2" (50 mm) and 3" (75 mm)

<sup>\*</sup>ISO 60745 · for vibrations and noise



#### **Available in Kits**

Item No.	CCN	Kit Details
G1621EU-K2	47540140001	12 V Sander/Polisher, Charger, (2) BL1203 (2.0 Ah) Li-Ion Batteries and kit pads
Accessory Kit	CCN	Kit Details
G1000-KIT-PAD	47544526001	2 Foam Pads, 1 Wool Pad, 3"& 2" Sanding Backing Pads, 3" Hook & Loop Polishing Backing Pad
Item No.	CCN	Kit Details
G1811EU-K2	47559180001	12 V Belt Sander, Charger, (2) BL1203 (2.0 Ah) Li-lon Batteries and kit belts
Accessory Kit	CCN	
G1811-KIT-BELT	47578387001	3 60-Grit & 3 80-Grit Belts

Tool & Battery

144

## **IQ**<sup>V12</sup> Series<sup>™</sup>

### **Reciprocating Saw** C1101 **LED Task Light** L1110



Inline, low-profile design makes accurate cuts in the tightest spaces

Ideal for:

runs through fenders, body panels and other metal surfaces in a hurry Patent-pending aluminum head dissipates heat and is lightweight, yet

Ultra-bright

white LED casts

heavy-duty

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

> **Extended runtime** of 6.5 hours with BL1203 battery

L1110

### Ideal for:







IQ<sup>V12</sup> Series<sup>™</sup> Reciprocating Saw 47559324001 BL1203 12 3,300 14 0.97 298 17.9 / 7.8 77.0

<sup>\*</sup>ISO 60745 : for vibrations and noise

IQ <sup>V12</sup> Series <sup>™</sup> LED Task Light								
Model	CCN	Battery*	Voltage DC	Light Output Lumens	Runtime Hours	Tool &   Weight kg	Battery Length mm	
L1110	47500109001	BL1203	12	180	6.5	0.58	0.90	

<sup>\*</sup> Battery not included, available separately.



C1101EU-K2

#### **Available in Kits**

Model	CCN	Description
C1101EU-K2	47559320001	12 V Recip Saw, Charger, (2) BL1203 (2.0 Ah) Li-lon Batteries and set of blades

Accessory Kit	CCN	Description
P4EV-6	45525532	Extra course Variable 4" – 14-18 TPI
P4FS-6	45525474	Fine 4" – 32 TPI
P4CS-6	45525508	Coarse 4" – 24 TPI



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