

Cordless IQ^V™ Tools and Accessories | Drills & Screwdrivers

D5241

Hammer Drill - IQV20



- 125 Nm of maximum torque
- 1/2" Keyless chuck
- 24-Position Clutch to Fine Tune Fastening Depth
- Three Modes: Drill, Driver, & Hammer Drill
- Auxiliary Handle for Masonry or High Torque Applications
- LED Work Light to Illuminate workspace
- High & Low Speed Options
- Steel-reinforced housings add strength for unmatched drop resistance



Available in kits

Part Number

D5241-K22-AP1

D5241-K22-JP

D5241-K22-KR

1/2" Hammer Drill, Charger 12/20 V, 2 BL2022 (5.0 Ah) Li-Ion Batteries

D1131

Drill/Driver – IQV12



- 30 Nm of maximum torque
- 3/8" Keyless Chuck
- 21-Position Clutch to Fine Tune Fastening Depth
- Two Modes: Drill, Driver
- LED Work Light to Illuminate workspace
- High & Low Speed Options
- Steel-reinforced housings add strength for unmatched drop resistance
- Variable speed switch with electronic brake provides maximum control of the tool



Available in kits

Part Number

D1131-K22-AP

D1131-K22-JP

D1131-K22-KR

3/8" Drill/Driver, Charger 12/20 V, 2 BL1204 (2.5 Ah) Li-Ion Batteries

D3141 / 3411

Drill/Driver - IQV20



- 50 Nm of maximum torque
- 1/2" Keyless & 1/4" QC Hex
- 18-Position Clutch to Fine Tune Fastening Depth
- Two Modes: Drill, Driver
- LED Work Light to Illuminate workspace
- High & Low Speed Options
- Steel-reinforced housings add strength for unmatched drop resistance
- Variable speed switch with electronic brake provides maximum control of the tool



Available in kits

Part Number

D3141-K22-AP1

D3141-K22-JP

D3141-K22-KR

D3411-K22-AP1

D3411-K22-JP

D3411-K22-KR

1/2" Keyless & 1/4" Hex Drill/Driver, Charger 12/20V, 2 BL2012 (2.5 Ah) Li-Ion Batteries

Part Number	Battery	V	Nm	Clutch/Modes	in	bpm	rpm	kg	mm	dB(A)	m/s ² /K
D5241	BL2022	IQV20	125	24/3	1/2" Keyless	30,000	500/1,800	1.58	198	84	7.0/1.5
D1131	BL1204	IQV12	30	21/2	3/8" Keyless	N/A	100/1,700	0.72	158	64	-
D3141	BL2012	IQV20	50	18/2	1/2" Keyless	N/A	500/1,800	1.04	180	73	-
D3411	BL2012	IQV20	50	18/2	1/4" Keyless	N/A	500/1,800	0.80	127	73	-