DEVON®

CATALOGUE 2026





DEVON®

PROFESSIONAL POWER TOOL BRAND OF CHERVON

· **The Largest Power Tool Manufacturer from China**
Three manufacturing bases with more than 16-million-unit power tool prodcution capacity

· **An Innovation-driven Company**
Over 800 R&D engineers and 100 ID engineers from China, Germany, France, America and Japan, more than 4200 patents worldwide

· **Built Ergonomically with Craftsmanship Design**
Tailored for industrial & professional applications

· **High Quality Standard**
Strict observance to international standards ensures high quality, performance and safety

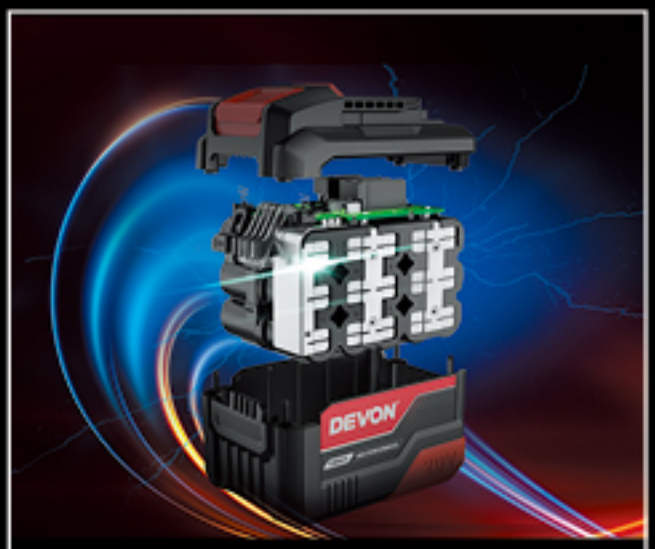
· **Sales Network**
By the end of 2024, DEVON has tens of thousands of dealers in major hardware markets in China

· **Made by CHERVON, Quality Ensured**

CHERVON®
Better Tools. Better World.

STOCK CODE 2285.HK

INNOVATIONS



ENERGY MANGEMENT SYSTEM BMS

Leading System of Equipment Electronics in the industry

Intelligence constantly monitors this internalnetwork and maintains ideal conditions

Temperature protection
Honeycomb design,large area heat dissipation

Short circuit protection
Prevent fire, explosion and water

BMS intelligent management system
Accurate voltage collection ensures safe use



BRUSHLESS MOTOR TECHNOLOGY

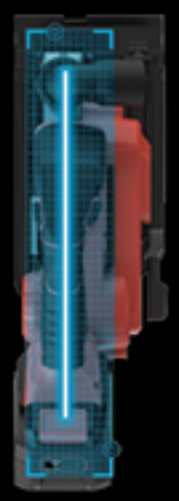
DEVON's Brushless motors efficiently convert energy into power and output torque, which is more in line with the needs of industrial users.

Engineered Uniquely for the Demands of Each Piece of Equlpment

Optimlzed for the Perfect Combination of Performance, Portability and Productivity

High application speed, torque and durability

Low noise and cool rapidly to deliver years ofmaintenance free performance



CIRCULAR SAW

Innovative in-line structure, both right and left hand can operate, cutting more smoothly (Patent No.CN209477418U；CN109909548A；

PCT/CN2018/120769)；

High-performance brushless external rotor motor provides more powerful；

Belt drive, easy to cope with heavy duty, no blocking rotation;



ROTARY HAMMER

Safety clutch system to protect users;

Automatic stop when drilling concrete reinforcement, effectively protecting users twist from sprain;



IMPACT WRENCH

Innovative all-aluminum body impact wrench；

Vibration damping design for more comfortable operation (Patent No.ZL201821011173.3)；

Innovative all-in-one cylinder design for compact and durable (Patent No.202111198520.4)；



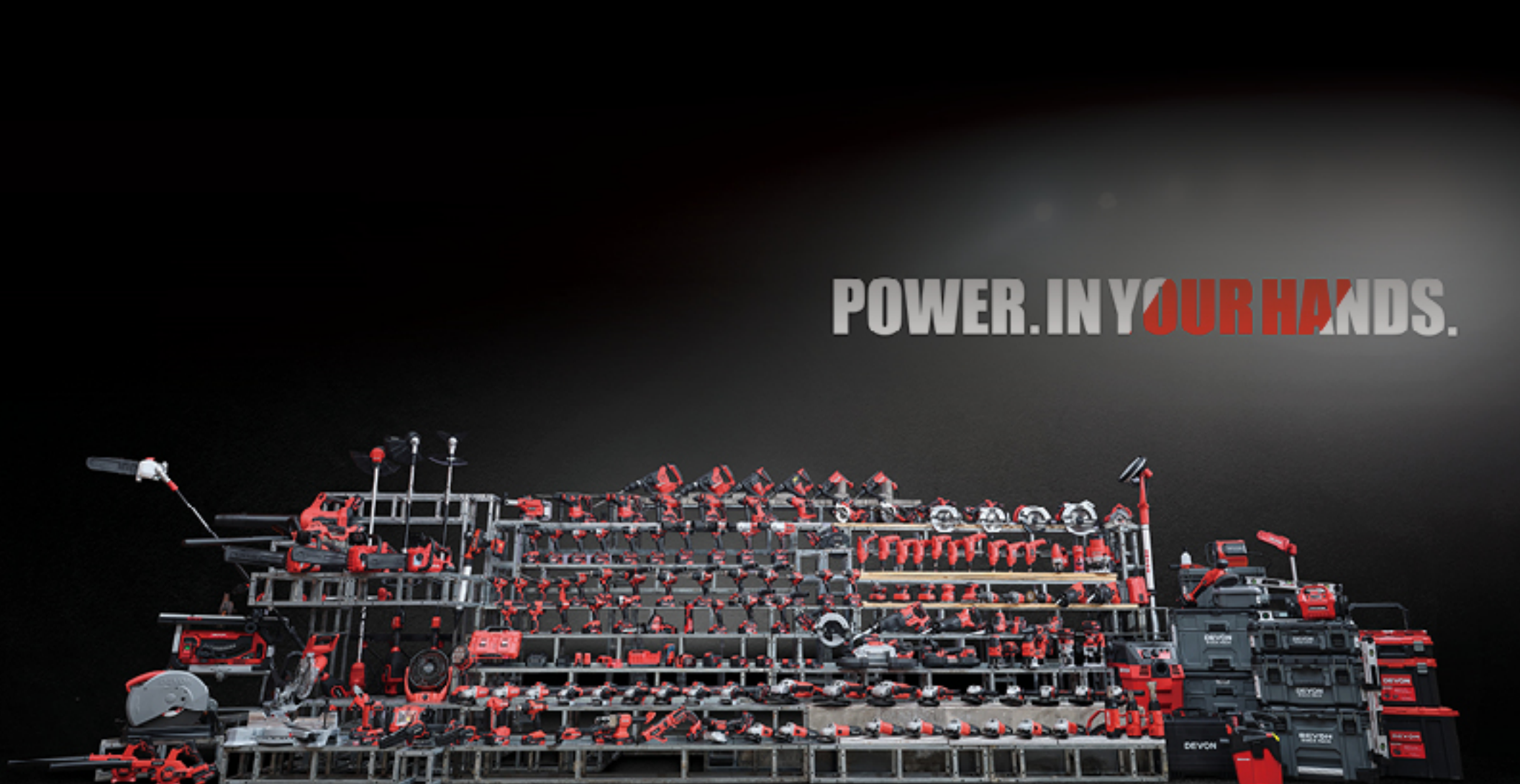
DRILL/IMPACT DRILL

Innovative angle induction protection technology, both for tools and users;

Protect tools avoid over-loading;

Automatic stop immediately, while the abnormal operation injected by the intelligent induction machine;

POWER IN YOUR HANDS



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TABLESS BATTERY
LIMITLESS POWER

INFINITE CORE EXCEPTIONAL PERFORMANCE

Tabless Cell Powerful Output.



EFFICIENT COOLING UNCOMPROMISED POWER

Advanced Thermal Cell Design +
Upgraded BMS System



5170-Li-20-40

20V MAX
LITHIUM-ION BATTERY 4.0Ah

Battery Capacity (Ah)	4.0
Battery Energy (W)	80
Weight (Kg)	0.71
Size (mm)	131×85×60



5170-Li-20-80

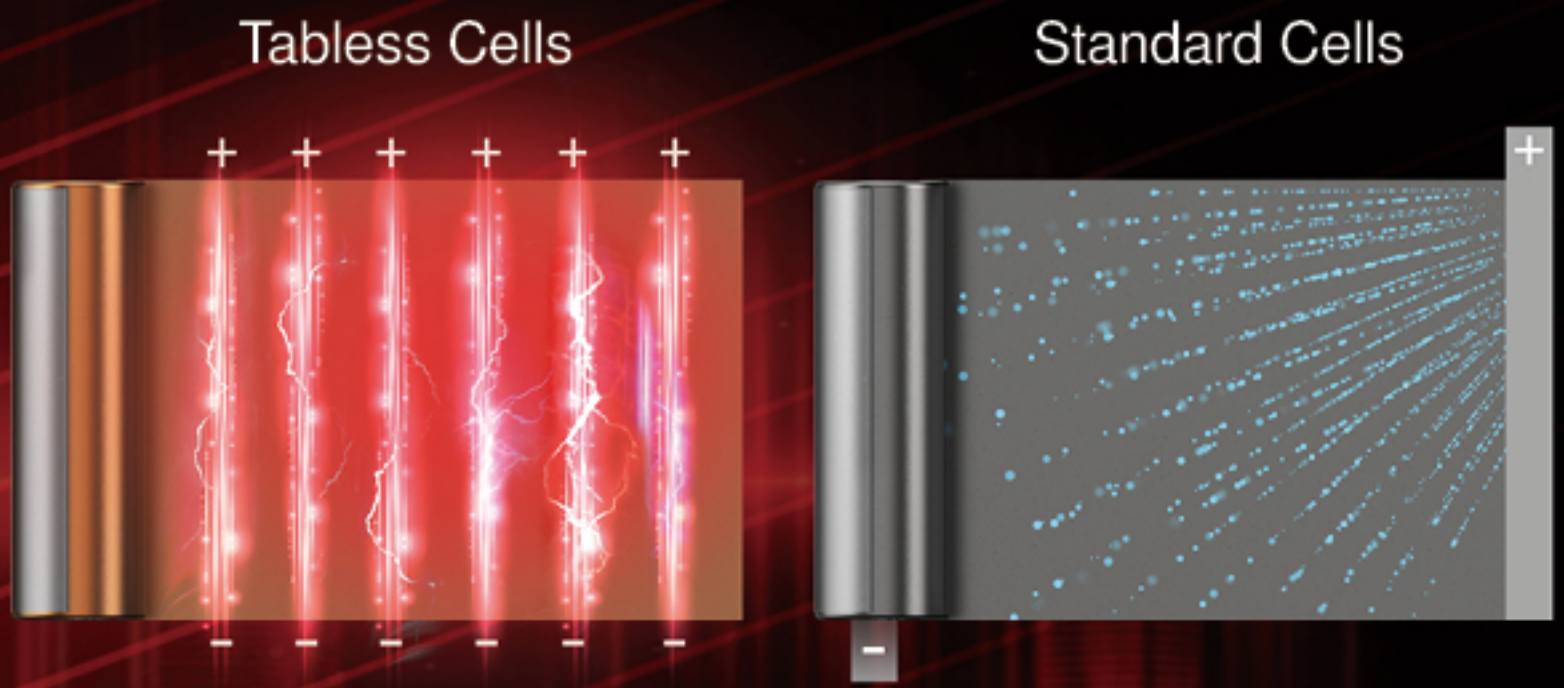
20V MAX
LITHIUM-ION BATTERY 8.0Ah

Battery Capacity (Ah)	8.0
Battery Energy (W)	160
Weight (Kg)	1.1
Size (mm)	131×85×83

DEVON®

TABLESS BATTERY
VS
STANDARD BATTERY

Up to 40% Higher Discharge Performance.Full-Channel Current Flow Reduces Internal Resistance for Greater Energy Output.



LIGHTNING-FAST CHARGING
POWER IN NO TIME





4.0Ah

WITH 5399-LI-20 20V CHARGER

15 MINUTES to 80%



8.0Ah

WITH 5399-LI-20 20V CHARGER

30 MINUTES to 80%



5399-Li-20

20V CHARGER	
Voltage Output (V)	20
Voltage Input (V)	220-240
Frequency (Hz)	50/60Hz
Power Input (W)	280
Chargeable Temperature Range (℃)	5-40
Weight (Kg)	1.1
Size (mm)	192x184x91

Test data comes from the Chervon Testing Center, which is recognized by institutions such as CNAS, VDE, UL, and DEKRA. Actual results may vary depending on specific working conditions and testing environments. The data is for reference only.

37% MORE POWER

+

40% MORE RUNTIME

(HEAVY LOAD CONDITION)

+

20% MORE DURABLE

- 100% COMPATIBLE WITH ALL 20V PLATFORM PRODUCTS
- MORE DURABLE AND LONG SERVICE LIFE
- STRONG SAFETY PROTECTION PROVIDES WORRY-FREE OPERATION



5168 SERIES



20V MAX
LITHIUM-ION BATTERY



5168-Li-20-20
20V MAX
LITHIUM-ION BATTERY
2.0Ah



Battery Capacity (Ah)	2.0
Battery Energy (Wh)	40
Peak Discharge Current (A)	55
Weight (Kg)	0.43
Size (mm)	121×77×50

5168-Li-20-25
20V MAX
LITHIUM-ION BATTERY
2.5Ah



Battery Capacity (Ah)	2.5
Battery Energy (Wh)	50
Peak Discharge Current (A)	55
Weight (Kg)	0.43
Size (mm)	121×77×50

5168-Li-20-40
20V MAX
LITHIUM-ION BATTERY
4.0Ah



Battery Capacity (Ah)	4.0
Battery Energy (Wh)	80
Peak Discharge Current (A)	110
Weight (Kg)	0.71
Size (mm)	121×77×68

5168-Li-20-50
20V MAX
LITHIUM-ION BATTERY
5.0Ah



Battery Capacity (Ah)	5.0
Battery Energy (Wh)	100
Peak Discharge Current (A)	110
Weight (Kg)	0.71
Size (mm)	121×77×68

5168-Li-20-75
20V MAX
LITHIUM-ION BATTERY
7.5Ah



Battery Capacity (Ah)	7.5
Battery Energy (Wh)	150
Peak Discharge Current (A)	165
Weight (Kg)	0.98
Size (mm)	121×77×87

CHARGER

SMART CHARGE GAUGE

Indicator lights show charging levels for efficient use and easier recharging



TWIN FAN TECHNOLOGY

Two integrated fans keep charger and battery cool to prevent overheating and provide longer life

CHARGE IQ

Built-in intelligent processor optimizes power flow for accelerated charge time

BATTERY CHARGING TIMES

	75W	190W	2*150W
2.0Ah	45 min	45 min	30 min
2.5Ah	60 min	45 min	30 min
4.0Ah	90 min	45 min	40 min
5.0Ah	120 min	45 min	55 min
7.5Ah	180 min	60 min	90 min
8.0Ah	180 min	70 min	90 min

5150 SERIES 20V BATTERY

5150-Li-20-80 20V Max
Lithium-ion Battery
8.0Ah



Battery Capacity (Ah)	8.0
Peak Discharge Current (A)	160
Weight (kg)	1.1
Size (mm)	129×85×79

20V CHARGER

5388-Li-20 20V Charger
- 75W charger
- Double-head charger



Voltage Output (V)	20 ⎓
Voltage Input (V)	220-240
Power Input (W)	75
Chargeable Temperature Range (°C)	5-40
Weight (kg)	0.35
Size (mm)	124×131×69

20V CHARGER

5396-Li-20 20V Charger
- 75W charger



Voltage Output (V)	20 ⎓
Voltage Input (V)	100~240
Chargeable Temperature Range (°C)	5-40
Weight (kg)	0.35
Size (mm)	124×131×69

5339-Li-20F 20V Charger
- 190W charger
- Cooling system
- LED display screen
- Display charging time



Voltage Output (V)	12/20 ⎓
Voltage Input (V)	220~240 / 100~120
Power Input (W)	190
Chargeable Temperature Range (°C)	5~40
Weight (kg)	0.89
Size (mm)	204×151×87

5392-Li-20 Dual Charger
- 2*150W Charger
- Dual Head Fast Charger

NEW



Voltage Output (V)	20 ⎓
Voltage Input (V)	220~240
Power Input (W)	2×150
Recommended operating temperature (°C)	0-40
Recommended charging temperature (°C)	5-40
Recommended storage temperature (°C)	0-40
Weight (kg)	1.8
Size (mm)	320×277×89

5395-Li-20 20V POWER SOURCE
- Max. 60W power source
- Charging & discharging
- Type A interface & type C interface

NEW



Port Type	TYPE-A		TYPE-C		
Voltage Input (V)	/	5	9	12	20
Power Input (W)	/	15	27	36	60
Voltage Output (V)	5	5	9	12	20
Power Output (W)	12	15	27	36	20
Size (mm)	78×67×34		78×67×34		

DRILLING, DRIVING & FASTENING


DEVON
EC
Motor
DEVON 20V
LITHIUM-ION 5.0Ah

CORDLESS DRILL SERIES OVERVIEW

		MODEL NUMBER	CHUCK CAPACITY					MAX.TORQUE(Nm)	
			10mm	13mm	NO LOAD SPEED(rpm)	IMPACT RATE(ipm)	TORQUE SETTINGS	HARD TORQUE	SOFT TORQUE
20V	Compact	5218-Li-20	√		0-500/2000	-	17 (Screrw Driver), Drill	55	30
		5219-Li-20	√		0-500/2000	0-8000/32000	17 (Screrw Driver), Drill, Hammer Drill		
		5203-Li-20		√	0-500/1800	-	18 (Screrw Driver), Drill	90	45
		5205-Li-20		√	0-500/1800	0-8000/28800	24 (Screrw Driver), Drill, Hammer Drill		
	Heavy Duty	5220-Li-20		√	0-550/2200	-	18 (Screrw Driver), Drill	130	60
		5221-Li-20		√	0-550/2200	0-8800/35200	22 (Screrw Driver), Drill, Hammer Drill		
		5222-Li-20		√	0-550/2400 0-700/2500 (Turbo Mode)	-	22 (Screrw Driver), Drill	170	75
		5223-Li-20		√	0-550/2400 0-700/2500 (Turbo Mode)	0-8800/38400 0-9600/41600 (Turbo Mode)	22 (Screrw Driver), Drill, Hammer Drill		

MODEL NUMBER	MAX. CAPACITY(mm)							
	MAX. DRILLING STEEL	MAX. DRILLING WOOD	MAX. DRILLING MASONRY	CHUCK	AUXILIARY HANDLE	ANTI-KICKBACK PROTECTION	TURBO MODE	SPECIAL FEATURES
5218-Li-20	10	35	-	KEYLESS				
5219-Li-20	10	35	10	KEYLESS				IMPACT DRILL
5203-Li-20	13	55	-	KEYLESS				
5205-Li-20	13	55	13	KEYLESS				IMPACT DRILL
5220-Li-20	13	68	-	KEYLESS	√	√		
5221-Li-20	13	68	13	KEYLESS	√	√		IMPACT DRILL
5222-Li-20	13	160	-	KEYLESS	√	√	√	
5223-Li-20	13	160	16	KEYLESS	√	√	√	IMPACT DRILL, TURBO



5218-Li-20

20V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-2000
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 35
Maximum Torque (N·m)	30/55
Weight (kg)	0.88 (WITHOUT BATTERY)
Size (mm)	131×70×196
Feature	COMPACT SIZE



5219-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRILL

Maximum Chuck Diameter (mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-2000
Impact Rate (ipm)	LOW 0-8000 HIGH 0-32000
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 35 STONE 10
Maximum Torque (N·m)	30/55
Weight (kg)	0.93 (WITHOUT BATTERY)
Size (mm)	144×70×196
Feature	COMPACT SIZE



5203-Li-20

20V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW 0-500 HIGH 0-1800
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL13 WOOD55
Maximum Torque (N·m)	45/90
Weight (kg)	1.2 (WITHOUT BATTERY)
Size (mm)	152×69×208
Feature	BALANCE OF COMPACT SIZE & PERFORMANCE



5205-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRILL

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW0-500 HIGH0-1800
Impact Rate (ipm)	LOW 0-8000 HIGH 0-28800
Maximum Drilling Diameter (mm)	STEEL13 WOOD55 STONE13
Maximum Torque (N·m)	45/90
Weight (kg)	1.2 (WITHOUT BATTERY)
Size (mm)	168×69×208
Feature	PERFORMANCE TURBO FUNCTION E-CLUTCH KICK-BACK CONTROL

HEAVY DUTY



5220-Li-20

20V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2200
No-load Speed (rpm) (Turbo)	/
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL13 WOOD68
Maximum Torque (N·m)	60/130
Weight (kg)	1.3 (WITHOUT BATTERY)
Size (mm)	157×76×210
Feature	HIGH TORQUE FOUR SPEED SETTINGS

HEAVY DUTY



5221-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRILL

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2200
No-load Speed (rpm) (Turbo)	/
Impact Rate (ipm)	LOW 0-8800 HIGH 0-35200
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 68 STONE 13
Maximum Torque (N·m)	60/130
Weight (kg)	1.4 (WITHOUT BATTERY)
Size (mm)	170×76×210
Feature	COMPACT SIZE HIGH TORQUE

HEAVY DUTY



5222-Li-20

20V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2400
No-load Speed (rpm) (Turbo)	LOW 0-700 HIGH 0-3000
Impact Rate (ipm)	/
Impact Rate (ipm) (Turbo)	/
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 160
Maximum Torque (N·m)	75/170
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	178×76×213
Feature	HIGH TORQUE TURBO MODEL

HEAVY DUTY



5223-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRILL

Maximum Chuck Diameter (mm)	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2400
No-load Speed (rpm) (Turbo)	LOW 0-700 HIGH 0-3000
Impact Rate (ipm)	LOW 0-8800 HIGH 0-38400
Impact Rate (ipm) (Turbo)	LOW 0-9600 HIGH 0-41600
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 160 STONE 16
Maximum Torque (N·m)	75/170
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	176×76×213
Feature	HIGH TORQUE TURBO MODEL

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CORDLESS WRENCH/DRIVERS SERIES OVERVIEW

CATEGORY	VOLTAGE	TORQUE LEVEL	MODEL NUMBER	NO LOAD SPEED (rpm)	IMPACT RATE (ipm)	MAX. BOLT DIAMETER	MAX. FASTENING TORQUE (Nm)	MAX. LOOSENING TORQUE (Nm)	
IMPACT WRENCH	20V	COMPACT	5733-Li-20S2 PLUS	0-1700/ 0-3000/ 0-3000	0-3500/ 0-4200/ 0-4200	M20	330	400	
			5760-Li-20	0-2800	0-3500	M20	350	-	
		MID TORQUE	5765-Li-20	0-1700/ 0-2800/ 0-2800	0-3500/ 0-3700/ 0-3700	M22	500	750	
			5766-Li-20	0-1000/ 0-1800/ 0-2800	0-1000/ 0-2700/ 0-3800	M22	550	850	
			5759-Li-20	0-450/ 0-1300/ 0-2400/ 0-2400	0-900/ 0-1700/ 0-2700/ 0-2700	M24	850	1000	
		HIGH TORQUE	5761-Li-20	0-2400	0-2700	M24	850	1000	
			5758-Li-20	0-500/ 0-1000/ 0-2100	0-1000/ 0-2000/ 0-2450	M24	1050	1500	
			5770-Li-20	0-900/ 0-1000/ 0-1700	0-1800/ 0-2000/ 0-2200	M30	1300	1900	
			5769-Li-20	0-500/ 0-1000/ 0-1900	0-1000/ 0-2000/ 0-2350	M36	1700	2100	
IMPACT DRIVER			5768-Li-20	0-1000/ 0-2500/ 0-3400	0-1600/0-3500/0-4300	M12	150	-	
			5772-Li-20C	0-1500/ 0-2300/ 0-3100	0-2850/0-4300/0-4600	M16	205	-	
			5773-Li-20	0-4100	0-4300	M18	240	-	

DEVON®

	MODEL NUMBER	ANVIL SIZE	ANVIL TYPE	TOOL WEIGHT WITHOUT BATTERY (Kg)	TORQUE SETTING	DRIVE CONTROL	ANTI-VIBRATION	LED LIGHT	SPECIAL FEATURES
	5760-Li-20	1/2"	SQUARE - FRICTION RING	1	3	SINGLE IMPACT	-	√	
	5733-Li-20S2 PLUS	1/2"	SQUARE - FRICTION RING	1.1	2	FULL SPEED , BOLT REMOVAL MODE	-	√	
	5765-Li-20	1/2"	SQUARE - FRICTION RING	1.13	2	FULL SPEED , BOLT REMOVAL MODE	-	√	
	5766-Li-20	1/2"	SQUARE - FRICTION RING	1.2	3	BOLT AUTO STOP MODE	-	√	HALO LIGHT
	5759-Li-20	1/2"	SQUARE - FRICTION RING	1.9	3	FULL SPEED , BOLT REMOVAL MODE	√	√	
	5763-Li-20	1/2"	SQUARE - FRICTION RING	1.9	3	-	√	√	
	5761-Li-20	1/2"	SQUARE - FRICTION RING	3.1	3	-	√	√	
	5758-Li-20	3/4"	SQUARE - FRICTION RING	3.4	3	BOLT AUTO STOP MODE, BOLT REMOVAL MODE	√	√	HALO LIGHT
	5770-Li-20	3/4"	SQUARE - FRICTION RING	3.2	3	BOLT AUTO STOP MODE, BOLT REMOVAL MODE	√	√	
	5768-Li-20	1/4"	Hex	0.78	3	BOLT AUTO STOP MODE	-	√	
	5772-Li-20C	1/4"	Hex	1	3	BOLT AUTO STOP MODE	-	√	
	5773-Li-20	1/4"	Hex	1.1	3	BOLT AUTO STOP MODE	-	√	

High-Efficiency
Brushless Motor
Powerful
Performance with
a Maximum Torque
of 205Nm

Compact and
Lightweight Design
113mm short tool
length

Quick-Insert Chuck Design
One-handed quick bit
loading enhances operation
experience

Variable Speed Trigger
Linear switch control for
superior precision

360° LED Light
Shadowless illumination
on the work surface with
five light modes



20V BRUSHLESS

IMPACT DRIVER



SENSITIVE SWITCH



COMPACT SIZE



HOLO LIGHT



FOUR MODE



5768-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Chuck Diameter (mm)	6.35 (1/4")
Bolt Diameter (mm)	M4-M12
No-load Speed (rpm)	0-1000/2500/3400
Impact Rate (ipm)	0-1600/3500/4300
Maximum Torque (N·m)	150
Torque Setting (N·m)	I:30 / II:100 / III:150
Weight (kg)	0.78(WITHOUT BATTERY)
Size (mm)	119×69×200
Feature	89MM COMPACT SIZE



5772-Li-20C

20V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Chuck Diameter (mm)	6.35 (1/4")
Bolt Diameter (mm)	M5-M16
No-load Speed (rpm)	0-1500/2300/3100
Impact Rate (ipm)	0-2850/4300/4600
Maximum Torque (N·m)	205
Weight (kg)	1.0 (WITHOUT BATTERY)
Size (mm)	133×76×207
Feature	COMPACT SIZE



5773-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Chuck Diameter (mm)	6.35 (1/4")
Bolt Diameter (mm)	M5-M18
No-load Speed (rpm)	0-4100
Impact Rate (ipm)	0-4300
Maximum Torque (N·m)	240
Weight (kg)	1.1 (WITHOUT BATTERY)
Size (mm)	132×76×208
Feature	COMPACT SIZE



5760-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M10-M20
No-load Speed (rpm)	0-1700/3000/3000
Impact Rate (ipm)	0-3500/4200/4200
Maximum Torque (N·m)	330(FORWARD)/400(REVERSE)
Torque Setting (N·m)	-
Weight (kg)	1.0 (WITHOUT BATTERY)
Size (mm)	131×63×199
Feature	COMPACT SIZE HIGH IMPACT FREQUENCY AUTO STOP



5733-Li-20S2 PLUS

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M10-M20
No-load Speed (rpm)	0-2800
Impact Rate (ipm)	0-3500
Maximum Torque (N·m)	350(FORWARD)
Torque Setting (N·m)	I:200 / II: 250 / III: 350
Weight (kg)	1.1(WITHOUT BATTERY)
Size (mm)	142×66×198
Feature	HIGH TORQUE



5765-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M10-M22
No-load Speed (rpm)	0-1700/2800/2800
Impact Rate (ipm)	0-3500/3700/3700
Maximum Torque (N·m)	500(FORWARD)/750(REVERSE)
Torque Setting (N·m)	I:350 / II:500 / III:500
Weight (kg)	1.1(WITHOUT BATTERY)
Size (mm)	134×70×202
Feature	ALL SPEED AUTO STOP



5766-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M10-M22
No-load Speed (rpm)	0-1000/1800/2800
Impact Rate (ipm)	0-1000/2700/3800
Maximum Torque (N·m)	550(FORWARD)/850(REVERSE)
Torque Setting (N·m)	I:330 / II:430 / III:550
Weight (kg)	1.2 (WITHOUT BATTERY)
Size (mm)	140×78×208
Feature	COMPACT SIZE

HEAVY DUTY



5759-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M14-M24
No-load Speed (rpm)	0-450/1300/2400/2400
Impact Rate (ipm)	0-900/1700/2700/2700
Maximum Torque (N·m)	850(FORWARD)1000(REVERSE)
Torque Setting (N·m)	I:400 / II:550 / III:850
Weight (kg)	1.9 (WITHOUT BATTERY)
Size (mm)	159×75×227
Feature	COMPACT SIZE ALUMINUM HOUSING ANTI-VIBRATION HANDLE



5761-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	12.7(1/2")
Bolt Diameter (mm)	M16-M30
No-load Speed (rpm)	0-500/1000/2100
Impact Rate (ipm)	0-1000/2000/2450
Maximum Torque (N·m)	1050(FORWARD)/ 1500(REVERSE)
Torque Setting (N·m)	/
Weight (kg)	3.1 (WITHOUT BATTERY)
Size (mm)	229×82×240
Feature	ANTI-VIBRATION DESIGN

HEAVY DUTY



5758-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	19.05 (3/4")
Bolt Diameter (mm)	M16-M30
No-load Speed (rpm)	0-900/1000/1700
Impact Rate (ipm)	0-1800/2000/2200
Maximum Torque (N·m)	1300(FORWARD)/ 1900(REVERSE)
Torque Setting (N·m)	I:650 / II:1000 / III: 1300
Weight (kg)	3.4 (WITHOUT BATTERY)
Size (mm)	229×82×240
Feature	SUPER TORQUE SHORT ANTI-VIBRATION HANDLE

HEAVY DUTY



5770-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	19.05(3/4")
Bolt Diameter (mm)	M16-M36
No-load Speed (rpm)	0-500/1000/1900
Impact Rate (ipm)	0-1000/2000/2350
Maximum Torque (N·m)	1700(FORWARD)/ 2100(REVERSE)
Torque Setting (N·m)	I:400 / II:1200 / III:1700
Weight (kg)	3.1 (WITHOUT BATTERY)
Size (mm)	209×85×246
Feature	ANTI-VIBRATION DESIGN

HEAVY DUTY



5769-Li-20

20V MAX CORDLESS BRUSHLESS IMPACT WRENCH

Chuck Diameter (mm)	25.4(1")
Bolt Diameter (mm)	M20-M39
No-load Speed (rpm)	0-500/1000/1900
Impact Rate (ipm)	0-1000/2000/2350
Maximum Torque (N·m)	2100(FORWARD)/ 2600(REVERSE)
Torque Setting (N·m)	I:550 / II:1700 / III:2100
Weight (kg)	3.8 (WITHOUT BATTERY)
Size (mm)	231×85×245
Feature	ANTI-VIBRATION DESIGN HIGH TORQUE

DEVON®

CORDLESS ROTARY HAMMER SERIES OVERVIEW

MODEL NUMBER	IMPACT ENERGY (J)	NO LOAD SPEED (rpm)	MAX. HAMMER RATE (bpm)	MAX. DRILLING CONCRETE (mm)	OPT. APP. RANGE IN CONCRETE WITH HAMMER DRILL BITS (mm)	MAX. DRILLING WOOD BIT (mm)	MAX. DRILLING METAL BIT (mm)	
5403-Li-20	1.5	0-810	0-4500	18	6-8	13	8	
5401-Li-20	1.7	0-1400	0-4500	22	6-12	28	13	
5408-Li-20	2	0-1060	0-4800	22	6-12	28	13	
5402-Li-20RH26	2.6	0-980	0-4350	26	12-16	30	13	

MODEL NUMBER	TOOL HOLDER	TOOL WEIGHT WITHOUT BATTERY (Kg)	MODE SETTING			ANTI-VIBRATION	LED LIGHT	SPECIAL FEATURES
			DRILL	HAMMER	DEMOLITION			
5403-Li-20	SDS PLUS	1.3	√	√		√	√	COMPACT SIZE
5401-Li-20	SDS PLUS	2.1	√	√	√		√	CHISEL DIRECTION ADJUSTMENT
5408-Li-20	SDS PLUS	1.8	√	√		√	√	LIGHT WEIGHT & UPGRADE POWER ERGNOMIC REAR HANDLE
5402-Li-20RH26	SDS PLUS	2.8	√	√	√	√	√	

Four-Function for more versatility

Brushless Motor Improve efficiency greatly

Professional SDS High precision, more accurate positioning

Soft grip handle Provides increased comfort and grip

Auxiliary handle Comfortable operation



20V BRUSHLESS ROTARY HAMMER



ERGONOMIC DESIGN



TWO FUNCTION



SLIM HANDLE & COMPACT



ANTI-VIBRATION DESIGN



5403-Li-20

20V MAX CORDLESS BRUSHLESS ROTARY HAMMER

No-load Speed (rpm)	0-810
Impact Rate (ipm)	0-4500
Impact Energy (J)	1.5
Maximum Drilling Diameter (mm)	CONCRETE 18 STEEL 8 WOOD 13
Optimum Drilling Range (mm)	6-8
Chuck Type	SDS-PLUS
Weight (kg)	1.3 (WITHOUT BATTERY)
Size (mm)	264×74×166
Remarks	DRILLING, HAMMER DRILLING
Feature	COMPACT SIZE E-CLUTCH ANTI-VIBRATION HANDLE

HEAVY DUTY



5401-Li-20

20V MAX CORDLESS BRUSHLESS ROTARY HAMMER

No-load Speed (rpm)	0-1400
Impact Rate (ipm)	0-4500
Impact Energy (J)	1.7
Maximum Drilling Diameter (mm)	CONCRETE 22 STEEL 13 WOOD 28
Optimum Drilling Range (mm)	6-12
Chuck Type	SDS-PLUS
Weight (kg)	2.1 (WITHOUT BATTERY)
Size (mm)	282×79×198
Remarks	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT
Feature	HIGH EFFICIENCY E-CLUTCH



5408-Li-20

20V MAX CORDLESS BRUSHLESS ROTARY HAMMER

No-load Speed (rpm)	0-1060
Impact Rate (ipm)	0-4800
Impact Energy (J)	2
Maximum Drilling Diameter (mm)	CONCTRETE 22 STEEL 13 WOOD 28
Optimum Drilling Range (mm)	6-12
Chuck Type	SDS-PLUS
Weight (kg)	1.8(WITHOUT BATTERY)
Size (mm)	278×79×202
Remarks	DRILLING, HAMMER DRILLING
Feature	COMPACT SIZE HIGH EFFIENCY



5402-Li-20

20V MAX CORDLESS BRUSHLESS ROTARY HAMMER

No-load Speed (rpm)	0-980
Impact Rate (ipm)	0-4350
Impact Energy (J)	2.6
Maximum Drilling Diameter (mm)	CONCRETE 26 STEEL 13 WOOD 30
Optimum Drilling Range (mm)	12-16
Chuck Type	SDS-PLUS
Weight (kg)	2.8 (WITHOUT BATTERY)
Size (mm)	336×91×226
Remarks	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT
Feature	ANTI-VIBRATION HANDLE ELECTRONIC AND MECHANICAL SAFETY CLUTCH

SURFACING


BRUSHLESS
DEVON
100
DEVON

DEVON®

CORDLESS ANGLE GRINDER SERIES OVERVIEW

	MODEL NUMBER	GRINDING WHEEL		SPINDLE SIZE	RATED INPUT POWER OF EQUIVALENT AC	NO LOAD SPEED (rpm)	
		100mm (4")	125mm (5")				
COMPACT	2906-Li-20-100	√		M10	800	10000	
	2906-Li-20-125		√	M14	800	10000	
	2908-Li-20-100Q	√		M10	800	4000/ 6000/ 8500	
	2908-Li-20-125Q		√	M14	800	4000/ 6000/ 8500	
HEAVT DUTY	2903-Li-20-100	√		M10	900	9000	
	2903-Li-20-125		√	M14	900	9000	
	2905-Li-20-125Q		√	M14	1000	3500/ 4500/ 6500/ 9000	
	2909-Li-20-100	√		M10	1100	10000	
	2909-Li-20-125		√	M14	1100	10000	

DEVON®

	MODEL NUMBER	SWITCH TYPE	GRINDING GUARD	POWER-OFF PROTECTION	ADJUSTABLE SPEED	ELECTRICAL BRAKE	SPECIAL FEATURES
	2906-Li-20-100	SIDE		√			HIGH SPEED
	2906-Li-20-125	SIDE		√			HIGH SPEED
	2908-Li-20-100Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		SLIM HANDLE
	2908-Li-20-125Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		SLIM HANDLE
	2903-Li-20-100	SIDE					
	2903-Li-20-125	SIDE					
	2905-Li-20-125Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		
	2909-Li-20-100	PADDLE	TOOL-FREE ADJUSTMENT	√		√	
	2909-Li-20-125	PADDLE	TOOL-FREE ADJUSTMENT	√		√	



2906-Li-20-100/125

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	10000
Spindle Diameter	M10/M14
Wheel Diameter (mm)	100/125
Weight (kg)	1.4 (WITHOUT BATTERY)
Size (mm)	297×73×94
Feature	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION SLIM HANDLE DESIGN HIGH SPEED



2908-Li-20-100Q/125Q

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	4000/6000/8500
Spindle Diameter	M10/M14
Wheel Diameter (mm)	100/125
Weight (kg)	1.4(WITHOUT BATTERY)
Size (mm)	285×70×96
Feature	COMPACT SIZE 3 SPEED ADJUSTMENT



2903-Li-20-100/125

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	9000
Spindle Diameter	M10/M14
Wheel Diameter (mm)	100/125
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	300×76×97
Feature	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION SLIM HANDLE DESIGN HIGH SPEED



2906-Li-20-125

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	3500/4500/ 6500/9000
Spindle Diameter	M14
Wheel Diameter (mm)	125
Weight (kg)	1.8 (WITHOUT BATTERY)
Size (mm)	323×75×102
Feature	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION ADJUSTABLE SPEED



PADDLE SWITCH



2909-Li-20-100

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	10000
Spindle Diameter	M10
Wheel Diameter (mm)	100
Weight (kg)	1.9 (WITHOUT BATTERY)
Size (mm)	329×80×102
Feature	ANTI-VIBRATION



2909-Li-20-125

20V MAX CORDLESS BRUSHLESS ANGLE GRINDER

No-load Speed (rpm)	10000
Spindle Diameter	M14
Wheel Diameter (mm)	125
Weight (kg)	1.9 (WITHOUT BATTERY)
Size (mm)	329×80×102
Feature	ANTI-VIBRATION



2910-Li-20

20V MAX CORDLESS BRUSHLESS DIE GRINDER

No-Load Speed (r/min)	10000/15000/17000/22000
Collet Size (mm)	6
Weight (kg)	1.5
Size (mm)	405×75×84
Feature	FOUR SPEED SETTINGS, LOW VIBRATION

Ergonomic design for comfortable control
Optimized design, comfortable one-hand grip and control

Brushless motor, strong power
20V Platform brushless motor with constant electronic speed control, making high efficient polishing

Efficient dust collection, healthy operate
Portable and quick detachable dust bag with vacuum dust interface, making healthy and safe operating

Optimized design, low vibration control
Optimized the design of Pad Structure, ensure smooth control



20V BRUSHLESS RANDOM ORBIT SANDER



EFFICIENT DUCT COLLECTION



Φ2MM ORBIT



ERGONOMIC DESIGN



LOW VIBRATION CONTROL



2101-Li-20

20V MAX CORDLESS BRUSHLESS RANDOM ORBIT SANDER

No-load Speed (rpm)	6000-10000
Pad Size (mm)	Φ125
orbit diameter (mm)	Φ2
Bare Tool Weight (kg)	1.06
Size (mm)	202×126×139



2220-Li-20

20V MAX CORDLESS BRUSHLESS SHEET SANDER

No-load Speed (rpm)	6000-10000
Pad Size (mm)	78.8×131
orbit diameter (mm)	Φ2
Bare Tool Weight (kg)	1.04
Size (mm)	203×80×135



2501-Li-20

20V MAX CORDLESS BRUSHLESS DETAIL SANDER

No-load Speed (rpm)	6000-10000
Pad Size (mm)	145.2×98.5×10.8
orbit diameter (mm)	Φ2
Bare Tool Weight (kg)	1.04
Size (mm)	230×97×135


CUTTING


DEVON
EC
Motor



5835-Li-20

20V MAX CORDLESS BRUSHLESS CIRCULAR SAW

No-load Speed (rpm)	6300
Cutting Blade Diameter (mm)	140
Cutting Blade Bore Diameter (mm)	20
Cutting Angle Range (°)	/
Maximum Cutting Depth (mm)	52.5
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	356×128×200
Feature	PATENT IN-LINE SAW LIGHT WEIGHT DEEP CUTTING CAPACITY LONG RUNNING TIME



5833-Li-20

20V MAX CORDLESS BRUSHLESS CIRCULAR SAW

No-load Speed (rpm)	6000
Cutting Blade Diameter (mm)	128
Cutting Blade Bore Diameter (mm)	20
Cutting Angle Range (°)	/
Maximum Cutting Depth (mm)	46.5
Weight (kg)	2.3 (WITHOUT BATTERY)
Size (mm)	313×118×238
Feature	PATENT IN-LINE SAW BELT DRIVE OUTER ROTOR

HEAVY DUTY



5419-Li-20CS 185/165

20V MAX CORDLESS BRUSHLESS CIRCULAR SAW

No-load Speed (rpm)	5200
Cutting Blade Diameter (mm)	185/165
Cutting Blade Bore Diameter (mm)	20
Cutting Angle Range (°)	0-50
Maximum Cutting Depth (mm)	62
Weight (kg)	3.4 (WITHOUT BATTERY)
Size (mm)	350×170×284/ 337×151×271
Feature	OUTER ROTOR



5850-Li-20

20V MAX CORDLESS BRUSHLESS CIRCULAR SAW

No-load Speed (rpm)	5800
Cutting Blade Diameter (mm)	190
Cutting Blade Bore Diameter (mm)	20
Cutting Angle Range (°)	0-56
Maximum Cutting Depth (mm)	68
Weight (kg)	4.3 (WITHOUT BATTERY)
Size (mm)	356×282×200
Feature	



FOR METAL

5852-Li-20

20V MAX CORDLESS BRUSHLESS METAL SAW

No-load Speed (rpm)	4500
Cutting Blade Diameter (mm)	150/136
Cutting Blade Bore Diameter (mm)	20
Cutting Angle Range (°)	/
Maximum Cutting Depth (mm)	56 (COMPATIBLE WITH 150MM BLADE) 49 (COMPATIBLE WITH 146MM BLADE)
Weight (kg)	2.5 (WITHOUT BATTERY)
Size (mm)	298×162×190
Feature	ONE-HANDED OPERATION LIGHTWEIGHT PORTABLE



5830-Li-20

20V MAX CORDLESS BRUSHLESS RECIPROCATING SAW

Reciprocating Stroke (mm)	25.4
No-load Stroke Per Minute	0-3000
Lifting Setting	/
Maximum Cutting Depth (mm)	WOOD 180 METAL 15
Weight (kg)	1.7 (WITHOUT BATTERY)
Size (mm)	348×70×153
Feature	ONE HAND OPERATION LIGHT WEIGHT LOW VIBRATION



5836-LI-20

20V MAX CORDLESS BRUSHLESS RECIPROCATING SAW

Reciprocating Stroke (mm)	32
No-load Stroke Per Minute	0-3200
Lifting Setting	/
Maximum Cutting Depth (mm)	/
Weight (kg)	2.7 (WITHOUT BATTERY)
Size (mm)	428×87×151
Feature	COMPACT SIZE LOW VIBRATION ECONOMIC MODEL

HEAVY DUTY



5827-Li-20QCV

20V MAX CORDLESS BRUSHLESS RECIPROCATING SAW

Reciprocating Stroke (mm)	32
No-load Stroke Per Minute	0-3000
Lifting Setting	4
Maximum Cutting Depth (mm)	WOOD 255 METAL 18 METAL TUBE 175
Weight (kg)	4.2 (WITHOUT BATTERY)
Size (mm)	457×97×170
Feature	HEAVY DUTY DESIGN LOW VIBRATION

HEAVY DUTY



5832-Li-20E

20V MAX CORDLESS BRUSHLESS RECIPROCATING SAW

Reciprocating Stroke (mm)	26
No-load Stroke Per Minute	350-3500
Lifting Setting	4
Maximum Cutting Depth (mm)	WOOD 120 STEEL 10 ALUMINUM 20
Weight (kg)	2.1 (WITHOUT BATTERY)
Size (mm)	239×77×212
Feature	SOFT START CONSTANT SPEED DUST BLOW & VACUUM CONNECTION



5951-Li-20

*Attachments need to be purchased separately.

20V MAX CORDLESS BRUSHLESS OSCILLATING MULTI-TOOL

Vibrational frequency (OPM)	10000-20000
Oscillation angle	4°
Vibration frequency adjustment (OPM)	10000
	12000
	15000
	18000
	20000
Weight (kg)	1.3 (WITHOUT BATTERY)
Size (mm)	310×74×99

HEAVY DUTY



6301-Li-20

20V MAX CORDLESS BRUSHLESS MITER SAW

No-load Speed (rpm)	5500
Blade Diameter (mm)	190
Saw blade aperture (mm)	30/20
Maximum tilt angle (°)	LEFT/RIGHT48
Maximum chamfer angle (°)	LEFT/RIGHT48
Maximum cutting capacity	66×245
Weight (kg)	12.9 (WITHOUT BATTERY)
Size (mm)	674×576×587


DEVON
5.0Ah
20V
DEVON
BRUSHLESS

Speed dial
Provides multiple speed options within reach

Brushless motor
Provides fastest cutting speed

Magnesium housing
Provides maximum durability with less weight

Tool-free blade change
Quick and easy blade change

20V BRUSHLESS BAND SAW









DEVON®



5838-Li-20

20V MAX CORDLESS BRUSHLESS BAND SAW

No-load Speed (rpm)	0-192
Maximum cutting depth(mm)	64
Blade Size(mm)	835×0.5×12.4
Weight (Kg)	3.3 (WITHOUT BATTERY)
Size (mm)	385×185×227





5839-Li-20

20V MAX CORDLESS BRUSHLESS BAND SAW

No-load Speed (rpm)	0-192
Maximum cutting depth(mm)	127
Blade Size(mm)	1140×0.5×12.4
Weight (kg)	5.9 (WITHOUT BATTERY)
Size (mm)	535×158×293

OTHERS


DEVON
BRUSHLESS
DEVON 20V
LITHIUM-ION 5.0Ah



1329-Li-20

20V MAX CORDLESS BRUSHLESS PLUNGE ROUTER

No-load Speed (rpm)	15000-30000
Chuck size (mm)	1/4" (6.35), 8
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	123×91×189



1328-Li-20

20V MAX CORDLESS BRUSHLESS PLUNGE ROUTER

No-load Speed (rpm)	15000-30000
Chuck size (mm)	1/4" (6.35), 8
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	125×92×191



5615-Li-20

20V MAX CORDLESS DRYWALL SCREW GUN

Maximum Chuck Diameter (mm)	6.35 (1/4")
No-load Speed (rpm)	0-4500
Maximum Torque (N·m)	6/28
Weight (kg)	0.98 (WITHOUT BATTERY)
Size (mm)	259×76×166



8150-Li-20

20V MAX CORDLESS BRUSHLESS MIXER

No-load Speed (rpm)	I 0-210/0-325/0-530 II 0-320/0-490/0-780
Maximum Mixing diameter (mm)	120
Mixing Thread Type	M14
Weight (kg)	4.1 (WITHOUT BATTERY)
Size (mm)	358×233×312



2001-Li-20

20V MAX CORDLESS BRUSHLESS POLISHER

No load Speed (opm)	2300-3800
Base Plate diameter (mm)	150
Eccentric diameter (mm)	8
Weight (kg)	1.8 (WITHOUT BATTERY)
Size (mm)	399×148×131



7713-Li-20

20V MAX CORDLESS HOT AIR GUN

Temperature(°C)	H:530 L: 260
Airflow(L/min)	H: 200 L: 130
Weight(kg)	0.6(WITHOUT BATTERY)
Size (mm)	72×217×75



6703-Li-20

20V MAX CORDLESS HIGH PRESSURE WASHER

Rated pressure (bar)	24
Permitted pressure(bar)	50
Rated water flow rate (L/min)	3
Maximum water inlet pressure (bar)	180
Weight (kg)	2.5 (WITHOUT BATTERY)
Size (mm)	259×188×196



PPR

5952-Li-20

20V MAX CORDLESS HOT MELT MACHINE

Reciprocating Stroke (mm)	26
No-load Stroke Per Minute	350-3500
Lifting Setting	4
Maximum Cutting Depth (mm)	WOOD 120 METAL 10 ALUMINUM 20
Weight (kg)	0.54 (WITHOUT BATTERY)
Size(mm)	350×72×128
Feature	SOFT START CONSTANT SPEED DUST BLOW & VACUUM CONNECTION



5953-Li-20

20V MAX CORDLESS BRUSHLESS TILE VIBRATOR MACHINE

Maximum Vibration Frequency (vpm)	8000
Gear Settings	6
Vacuum Pad Diameter (cm)	12
Weight (kg)	1.6 (WITHOUT BATTERY)
Size (mm)	300×120×160



6002-Li-20

20V MAX CORDLESS CAULKING GUN

Max. Pushing Force (N)	3000
Max. Feed Speed (mm/s)	14
Stroke (mm)	350
Weight (Kg)	2.4 (WITHOUT BATTERY)
Size (mm)	48×6×27
Remarks	600ML ALUMINUM HOLDER LONG RACK



6003-Li-20

20V MAX CORDLESS CAULKING GUN

Max. Pushing Force (N)	3000
Max. Feed Speed (mm/s)	14
Stroke (mm)	214
Weight (Kg)	2.1 (WITHOUT BATTERY)
Size (mm)	48×6×27
Remarks	300ML PLASTIC HOLDER SHORT RACK



6801-Li-20

20V MAX CORDLESS BRUSHLESS FAN

Maximum wind speed (Meters per minute)	375
Maximum air volume (Cubic meter per minute)	14
Runtime (h/Ah)	HIGH:1.5 LOW: 6.5
Weight (kg)	1.3 (WITHOUT BATTERY)
Size (mm)	287×248×252



4712-Li-20

20V MAX CORDLESS BLOWER

No-load Speed (rpm)	18000
Maximum Air Speed (m/s)	80
Maximum Air Flow (m^3/min)	3.1
Weight (kg)	0.95 (WITHOUT BATTERY)
Size (mm)	370×79×235



4712-Li-20E

20V MAX CORDLESS BLOWER

No-load Speed (rpm)	18000
Maximum Air Speed (m/s)	80/70/51
Maximum Air Flow (m^3/min)	3.1/2.6/1.9
Weight (kg)	1.0 (WITHOUT BATTERY)
Size (mm)	370×79×235

Tool-Free Staple Quick Release
Quickly clear staple jams to boost work efficiency

Dry Fire LockoutEliminate blank firing after staple supply exhausted

Quick Depth AdjustmentErgonomic lever easily sets ideal nailing depth



Pneumatically Driven
No air compressor requiredoffering flexibility and portability

Multi-functional LED Work Lights
Provide workspace illumination and tool diagnosis

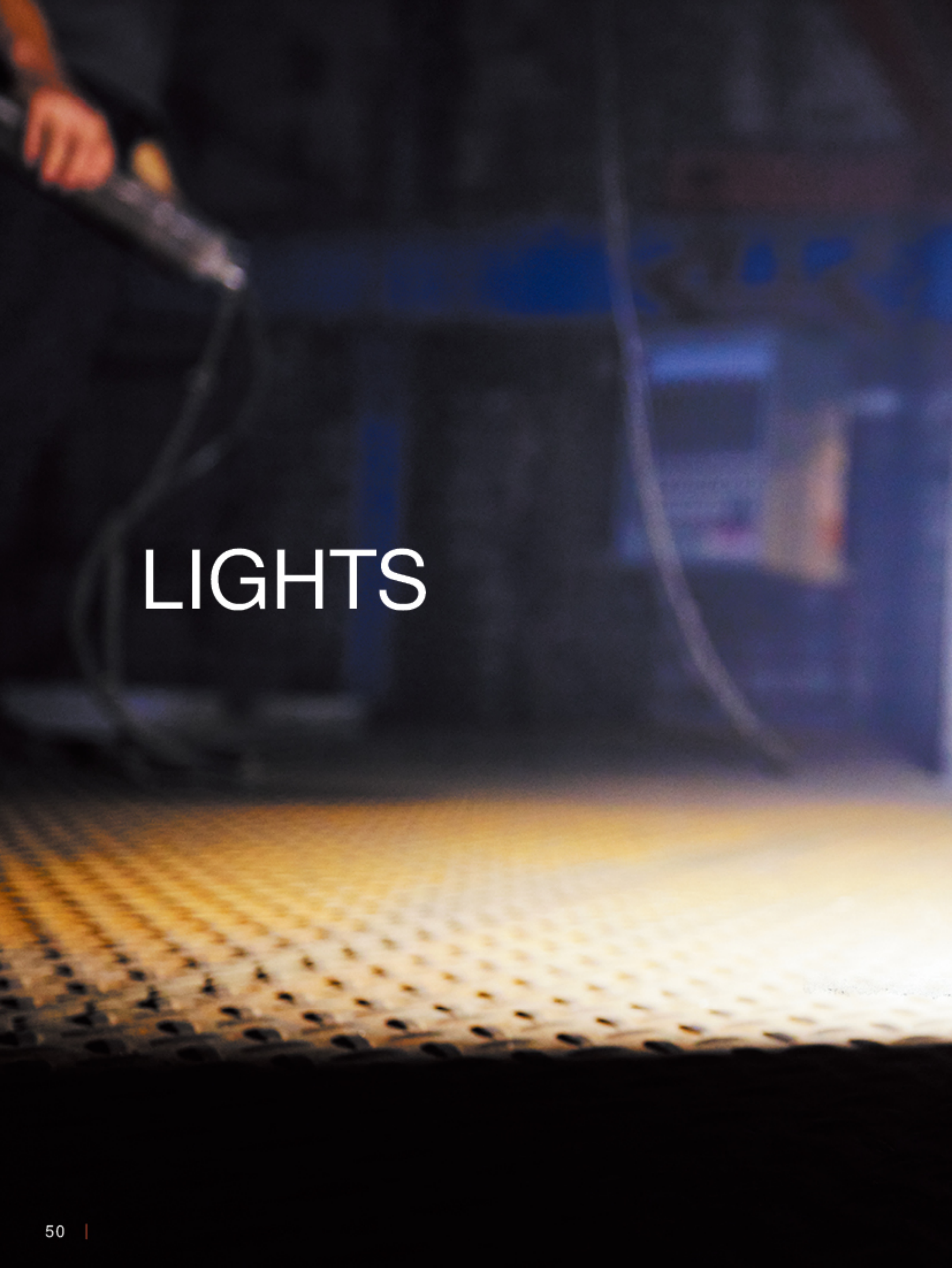
Small NozzleExcellent visibility design for accurate nailing

Belt HookCompatible with quick-release belt hook base

6603-Li-20

20V MAX CORDLESS BRUSHLESS
18GA BRAD NAILER

Voltage (V)	20
Nail diameter (mm)	1.26
Nail length (mm)	10-30
Nail Thickness (mm)	1.05
Nail Head Size (mm)	1.26×1.9
Magazine Capacity (pcs)	110
Size(mm)	211×77×234
Weight (kg)	1.6 (WITHOUT BATTERY)


LIGHTS



Pivoting LED Light Heads
270° for main hinge, 180° for the first pole, 210° for side panels

4000 lm Multi Panel Light
IP54 dust and water resistant



Fast Setup
Extend to 2.1m

Multi Function Dashboard
On-off switch
USB-C port charge
Battery capacity light

DC Input
Compatible with all DEVON 20V batteries



5537-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	2500/1000/200
Brightness Setting	3
Runtime (h/Ah)	HIGH BRIGHTNESS:1 MEMIUM BRIGHTNESS:2.5 LOW BRIGHTNESS: 9.5
Weight (kg)	2.26 (WITHOUT BATTERY)
Size (mm)	551×154×121
Feature	AREA LIGHT 1.6m HEIGHT



5539-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	4000/2000/1000
Brightness Setting	3
Runtime (h/Ah)	HIGH BRIGHTNESS:0.4 MEDIUM BRIGHTNESS:0.8 LOW BRIGHTNESS:1.8
Weight (kg)	8.24 (WITHOUT BATTERY)
Size (mm)	RETRACTED 1100×240×182 EXTENDED 2100×890×890
Feature	MULTIPLE LAMP HEADS USB PORT



5521-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	100
Brightness Setting	/
Runtime (h/Ah)	8
Weight (kg)	0.33 (WITHOUT BATTERY)
Size (mm)	193×122×72
Feature	ROTARY HEAD HANGING HOOK



5532-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	2000/1000
Brightness Setting	3
Runtime (h/Ah)	HIGH BRIGHTNESS:1.8 MEDIUM BRIGHTNESS:4 LOW BRIGHTNESS: 9.6
Weight (kg)	1.5 (WITHOUT BATTERY)
Size (mm)	230×190×183
Feature	HIGH LUMEN ROTARY HEAD



5535-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	2800/1100
Brightness Setting	3
Runtime (h/Ah)	HIGH BRIGHTNESS:0.5 LOW BRIGHTNESS: 2.3
Weight (kg)	1.0 (WITHOUT BATTERY)
Size (mm)	278×139×118
Feature	ROTARY HEAD HANGING HOOK LONG LIGHTING DISTANCE (MAX. 600M+) FIT WITH 12V AUTO POWER CONNECTION



5536-Li-20

20V MAX CORDLESS WORK LIGHT

Brightness (lm)	1000/500/200
Brightness Setting	3
Runtime (h/Ah)	HIGH BRIGHTNESS: 1.8 MEMIUM BRIGHTNESS:4 LOW BRIGHTNESS: 9.6
Weight (kg)	0.6 (WITHOUT BATTERY)
Size (mm)	146×76×210
Feature	ROTARY HEAD HANGING HOOK Magnet

Powerful brushless motor delivering high efficiency and performance and strong suction in both wet and dry applications

On-board hose & accessory storage design keeps vacuum for convenient transport and storage



Compatible with DEVON stack pack system, transportation and storage are more convenient

Manual filter cleaning keeps the vacuum cleaner running at high efficiency at all time

DEVON STACK PACK

VACUUM



MANUAL FILTER CLEANING FUNCTION



WIRELESS REMOTE CONTROL



STACK PACK SYSTEM



4713-Li-20MC

20V MAX CORDLESS VACUUM CLEANER

Max Airflow (m^3 /min)	1.4
Max Vacuum Pressure (kPa)	12
Dust Capacity (L)	6
Weight (kg)	3.3 (WITHOUT BATTERY)
Size (mm)	523×167×249



4715-Li-20

DUST EXTRACTOR

Matched Hammer Chuck Diameter (mm)	16
Work Length (mm)	100
Weight (kg)	1.3 (WITHOUT BATTERY)
Size (mm)	388×76×216

NEW

DEVON STACK PACK



4717-Li-20

20V MAX STACK PACK™ CORDLESS BRUSHLESS WET/DRY VACUUM CLEANER

Container Volume (L)	Wet Capacity 7.6 Dry Capacity 8.1
Max. Flow rate (l/min)	1904
Max. Vacuum (mbar)	198
Hose Dimensions (mm)	32
Hose Length (m)	0.8-2.4
Weight(Kg)	4.8 (WITHOUT BATTERY)
Size (mm)	438×325×271

NEW

DEVON U LOCK



4718-Li-20

20V MAX U BLOCK™ CORDLESS BRUSHLESS WET/DRY VACUUM CLEANER

Container Volume (L)	17
Max Airflow (m^3/h)	78
Max Vacuum Pressure (kPa)	170
Dust Collection Class	L-Class
Size (mm)	673×374×302

GARDEN TOOLS


DEVON
DEVON
12"
30cm
DEVON
BRUSHLESS



4556-Li-40

20V×2 MAX CORDLESS BRUSHLESS CHAIN SAW

Blade Length (cm)	40
Speed (m/s)	12
Oil Volume (mL)	150
Weight (kg)	3.9 (WITHOUT BATTERY)
Size (mm)	770×230×265



4557-Li-20

20V MAX CORDLESS BRUSHLESS CHAIN SAW

Blade Length (cm)	30
Speed (m/s)	7.9
Oil Volume (mL)	200
Weight (kg)	2.7 (WITHOUT BATTERY)
Size (mm)	605×200×240



4558-Li-40

20V×2 MAX CORDLESS BRUSHLESS POLE SAW

Blade Length (cm)	25
Speed (m/s)	13
Oil Volume (mL)	150
Weight (kg)	5.2 (WITHOUT BATTERY)
Size (mm)	1400×135×300



4559-Li-20

20V MAX CORDLESS BRUSHLESS CHAIN SAW

Blade Length (cm)	15
Speed (m/s)	7
Oil Volume (mL)	60
Weight (kg)	1.1 (WITHOUT BATTERY)
Size (mm)	410×90×140



4220-Li-20

20V MAX CORDLESS BRUSHLESS HEDGE TRIMMER

Blade Length (cm)	55
No-load Speed (ipm)	2800
Maximum cutting capacity (mm)	25
Weight (kg)	2.8 (WITHOUT BATTERY)
Size (mm)	1005×225×185



8305-Li-20

20V MAX CORDLESS BRUSHLESS PRUNER

Shear diameter (mm)	25 / 35
Weight (kg)	0.91 (WITHOUT BATTERY)
Size (mm)	290×63×106



4707-Li-20

20V MAX CORDLESS BRUSHLESS LEAF BLOWER

No-load Speed (rpm)	10000-18000
Maximum Air Speed (m/s)	41.7
Maximum Air Flow (m^3/min)	11.2
Weight (kg)	2.0 (WITHOUT BATTERY)
Size (mm)	342×162×292



20V BRUSHLESS CUTTER



TRIGGER SWITCH



BICYCLE HANDLE



REPLACEABLE WORKING ATTACHMENTS



4823-Li-40

20V×2 MAX CORDLESS BRUSHLESS LINE TRIMMER

Cutting Diameter (mm)	350
Line Diameter (mm)	2
Blade Size (mm)	/
Speed (rpm)	6300
Weight (kg)	4.5 (WITHOUT BATTERY)
Size (mm)	1000×150×200



4822-Li-20

20V MAX CORDLESS BRUSHLESS BRUSH CUTTER

Cutting Diameter (mm)	300
Line Diameter (mm)	2
Blade Size (mm)	230 (9")
Speed (rpm)	5500-6500
Weight (kg)	4.7 (WITHOUT BATTERY)
Size (mm)	1000×150×200



4825-Li-40

20V×2 MAX CORDLESS BRUSHLESS BRUSH CUTTER

Cutting Diameter (mm)	255
Line Diameter (mm)	2
Blade Size (mm)	255 (10")
Speed (rpm)	6300
Weight (kg)	5.2 (WITHOUT BATTERY)
Size (mm)	1000×150×200

DEVON®

12V MAX LITHIUM-ION BATTERY





5165-Li-12-20

12V MAX
LITHIUM-ION BATTERY

Battery Voltage (V)	12
Battery Capacity (Ah)	2.0
Weight (kg)	0.18
Size (mm)	83×51×49



5165-Li-12-25

12V MAX
LITHIUM-ION BATTERY

Battery Voltage (V)	12
Battery Capacity (Ah)	2.5
Weight (kg)	0.18
Size (mm)	83×51×49



5165-Li-12-30

12V MAX
LITHIUM-ION BATTERY

Battery Voltage (V)	12
Battery Capacity (Ah)	3.0
Weight (kg)	0.18
Size (mm)	83×51×49



5385-Li-12

CHARGER

Voltage Output (V)	12.0
Power Input (W)	40
Chargeable Temperature Range (°C)	5-40
Weight (kg)	0.18
Size (mm)	137×88×52



5386-Li-12

CHARGER

Voltage Output (V)	12.0
Power Input (W)	13
Chargeable Temperature Range (°C)	5-40
Weight (kg)	0.12
Size (mm)	383×68×146

12V CORDLESS DRILL DRIVER (IMPACT DRILL) SERIES OVERVIEW

		CHUCK CAPACITY					MAX. TORQUE(Nm)		MAX. CAPACITY(mm)				
	MODEL NUMBER	10 mm	13 mm	NO LOAD SPEED (rpm)	IMPACT RATE (ipm)	TORQUE SETTINGS	HARD TORQUE	SOFT TORQUE	MAX. DRILLING STEEL	MAX. DRILLING WOOD	MAX. DRILLING MASONRY	CHUCK	SPECIAL FEATURES
12V Cordless Drill Driver (Impact Drill)	5208-Li-12U	√		0-500/1700	-	17 (Screrw Driver), Drill	50	25	10	32	-	KEYLESS	
	5208-Li-12HU	-	-	0-500/1700	-	17 (Screrw Driver), Drill			10	32	-	KEYLESS	
	5208-Li-12Q	√		0-500/1700	-	17 (Screrw Driver), Drill			10	32	-	KEYLESS	QUICK-CLAMP
	5208-Li-12MU	√		0-500/1700	-	17 (Screrw Driver), Drill			10	32	-	KEYLESS	QUICK CHANGE CHUCK
	5209-Li-12U	√		0-500/1700	0-7500/ 25500	17 (Screrw Driver), Drill, Hammer Drill			10	32	10	KEYLESS	
	5209-Li-12Q	√		0-500/1700	0-7500/ 25500	17 (Screrw Driver), Drill, Hammer Drill			10	32	10	KEYLESS	QUICK-CLAMP

Torque setting
Used for different screws driving and drill situation

2-speed gear box
Provides high speed for fast drilling or high torque for powerful driving



BL motor
Strong power and improve efficiency greatly

LED work light
An integrated LED can light the working surface to provide much more convenience

All Rubber Protection
Rubber protection design, protect the tool from drop and instant impact

12V BRUSHLESS DRILL DRIVER









NEW



5208-Li-12U

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 32
Maximum Torque (N·m)	25/50
Weight (kg)	0.70 (WITHOUT BATTERY)
Size (mm)	133×58×177
Feature	

NEW



5208-Li-12Q

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 32
Maximum Torque (N·m)	25/50
Weight (kg)	0.70 (WITHOUT BATTERY)
Size (mm)	139×58×177
Feature	QUICK-CLAMP

NEW



5208-Li-12MU

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 32
Maximum Torque (N·m)	25/50
Weight (kg)	0.70 (WITHOUT BATTERY)
Size (mm)	111×58×177
Feature	QUICK CHANGE CHUCK

NEW



5208-Li-12HU

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter (mm)	6.35 (1/4")
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	/
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 32
Maximum Torque (N·m)	25/50
Weight (kg)	0.70 (WITHOUT BATTERY)
Size (mm)	116×58×177
Feature	/

NEW



5209-Li-12U

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter(mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	LOW 0-7500 HIGH 0-25500
Maximum Drilling Diameter(mm)	STEEL 10 WOOD 32 STONE 10
Maximum Torque (N·m)	25/50
Weight (kg)	0.80 (WITHOUT BATTERY)
Size (mm)	146×58×177
Feature	IMPACT

NEW



5209-Li-12Q

12V MAX CORDLESS BRUSHLESS DRILL DRIVER

Maximum Chuck Diameter(mm)	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	LOW 0-7500 HIGH 0-25500
Maximum Drilling Diameter(mm)	STEEL 10 WOOD 32 STONE 10
Maximum Torque (N·m)	25/50
Weight (kg)	0.80 (WITHOUT BATTERY)
Size (mm)	152×58×177
Feature	IMPACT, QUICK-CLAMP



12V BRUSHLESS IMPACT DRIVER

NEW



5767-Li-12C

12V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Anvil Size (mm)	6.35 (1/4")
Bolt Specification	M5-M14
No-load Speed (rpm)	0-1200/0-3300
Impact Rate (ipm)	0-1300/0-4100
Maximum Torque (N·m)	140
Weight (kg)	0.76 (WITHOUT BATTERY)
Size (mm)	120×57×176

NEW



5767-Li-12QQ

12V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Anvil Size (mm)	6.35 (1/4")
Bolt Specification	M5-M14
No-load Speed (rpm)	0-1200/0-3300
Impact Rate (ipm)	0-1300/0-4100
Maximum Torque (N·m)	140
Weight (kg)	0.86 (WITHOUT BATTERY)
Size (mm)	132×57×176
Feature	QUICK-CLAMP



5771-Li-12

12V MAX CORDLESS BRUSHLESS IMPACT DRIVER

Anvil Size (mm)	6.35 (1/4")
Bolt Specification	M5-M8
No-Load Speed (rpm)	0-1000/0-1800/0-2450
Impact Rate (ipm)	0-1500/0-2600/0-3500
Maximum Torque (Nm)	100
Weight (kg)	0.65 (WITHOUT BATTERY)
Size (mm)	73×50×209



5851-Li-12

12V MAX CORDLESS BRUSHLESS RECIPROCATING SAW

No-load Stroke Per Minute	0-3000
Stroke Length (mm)	18
Maximum Cutting Depth (mm)	METAL TUBE 50 WOOD 80
Weight (kg)	1.2 (WITHOUT BATTERY)
Size (mm)	305×72×136
Feature	BL MOTOR ANTI-VIBRATION



4560-Li-12

12V MAX CORDLESS BRUSHLESS PRUNER SAW

Blade Length(cm)	10
Speed(m/s)	7
Weight(kg)	0.80 (WITHOUT BATTERY)
Size (mm)	140×90×115



4V SERIES



NEW



5616-Li-4

4V MAX CORDLESS SCREWDRIVER

Chuck Diameter (mm)	6.35 (HEXAGONAL)
No-load Speed (rpm)	300
Weight (kg)	0.28
Size (mm)	178×35×34

5617-Li-4

4V MAX CORDLESS BRUSHLESS SCREWDRIVER

No-load Speed (rpm)	320
Max. Torque (Nm)	5
Collet Size (mm)	6.35
Number Of Gear Speeds	7+1
Weight (Kg)	0.31
Size (mm)	190×38.5×38.5

NEW



5538-Li-4

4V MAX CORDLESS HEADLAMP

Lighting Modes	Low Spot / High Spot / Flood / Hybrid
Luminous Flux (lm)	100/250/250/450
Run Time	450lm > 2.5hr, 250lm > 4hr, 100lm > 8hr
Gesture Sensing Distance (cm)	<20
Charging Port	USB Type-C

DEVON®

CORDED ANGLE GRINDER SERIES OVERVIEW

	MODEL NUMBER	100mm (4")	125mm (5")	150mm (6")	180mm (7")	230mm (9")	SPINDLE SIZE	RATED INPUT POWER (w)	NO LOAD SPEED (rpm)	
	2835-8-100	√					M10	850	12500	
	2835-8-100B	√					M10	850	12500	
	2835-8-125		√				M14	850	12500	
	2828-9-100	√					M10	900	11000	
	2855-10-100	√					M10	1010	12000	
	2855-10-100B	√					M10	1010	12000	
	2855-10-125		√				M14	1010	12000	
	2888-15-125CI		√				M14	1500	11500	
	2888-15-125CE		√				M14	1500	2800-11500	
	2888-15-150CI			√			M14	1500	9700	
LARGE	2812			√			M14	1400	9000	
	2813		√				M14	1400	9000	
	2857-20-125EQ		√				M14	2000	3000-11000	
	2811					√	M14	2200	6500	
	2830-26-180				√		M14	2600	8400	
	2830-26-180CI				√		M14	2600	8400	
	2831-26-230					√	M14	2600	6500	
	2831-26-230CI					√	M14	2600	6500	

DEVON®

	MODEL NUMBER	SWITCH TYPE	AUXILIARY HANDLE	POWER-OFF PROTECTION	SOFT-START	CONSTANT POWER	ADJUSTABLE SPEED	SPECIAL FEATURES
	2835-8-100	SIDE	√					
	2835-8-100B	REAR	-					
	2835-8-125	SIDE	√					
	2828-9-100	SIDE	-					
	2855-10-100	SIDE	√					HEAVY DUTY
	2855-10-100B	REAR	-					HEAVY DUTY
	2855-10-125	SIDE	√					HEAVY DUTY
	2888-15-125CI	SIDE	√ ANTIVIBRATION HANDLE	√	√			HEAVY DUTY
	2888-15-125CE	SIDE	√ ANTIVIBRATION HANDLE	√	√	√	√	TOOL-FREE ADJUSTMENT GRINDING GUARD HEAVY DUTY
	2888-15-150CI	SIDE	√ ANTIVIBRATION HANDLE	√	√			
	2812	PADDLE	√ ANTIVIBRATION HANDLE					COMPACT SIZE
	2813	PADDLE	√ ANTIVIBRATION HANDLE					COMPACT SIZE
	2857-20-125EQ	SIDE	√ ANTIVIBRATION HANDLE	√	√	√	√	BRUSHLESS MOTOR HEAVY DUTY
	2811	PADDLE	√ ANTIVIBRATION HANDLE					
	2830-26-180	PADDLE	√ ANTIVIBRATION HANDLE					HEAVY DUTY
	2830-26-180CI	PADDLE	√ ANTIVIBRATION HANDLE	√	√	√		HEAVY DUTY
	2831-26-230	PADDLE	√ ANTIVIBRATION HANDLE					HEAVY DUTY
	2831-26-230CI	PADDLE	√ ANTIVIBRATION HANDLE	√	√	√		HEAVY DUTY



2835-8-100

100MM ANGLE GRINDER

Rated Power Input (W)	850
No-load Speed (rpm)	12500
Spindle Diameter	M10
Grinding/Cutting Disc Diameter (mm)	100
Weight (kg)	1.4
Size (mm)	264×76×95
Feature	Side Normal Auxiliary Handle



2835-8-100B

100MM ANGLE GRINDER

Rated Power Input (W)	850
No-load Speed (rpm)	12500
Spindle Diameter	M10
Grinding/Cutting Disc Diameter (mm)	100
Weight (kg)	1.4
Size (mm)	265×72×95
Feature	Rear No Auxiliary Handle



2835-8-125

125MM ANGLE GRINDER

Rated Power Input (W)	850
No-load Speed (rpm)	12500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	1.4
Size (mm)	264×76×95
Feature	Side Normal Auxiliary Handle



2828-9-100

100MM ANGLE GRINDER

Rated Power Input (W)	900
No-load Speed (rpm)	11000
Spindle Diameter	M10
Grinding/Cutting Disc Diameter (mm)	100
Weight (kg)	1.6
Size (mm)	298×78×97
Feature	SIDE SWITCH

HEAVY DUTY



2855-10-100

100MM ANGLE GRINDER

Rated Power Input (W)	1010
No-load Speed (rpm)	12000
Spindle Diameter	M10
Grinding/Cutting Disc Diameter (mm)	100
Weight (kg)	1.6
Size (mm)	274×77×97
Feature	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY SIDE SWITCH

HEAVY DUTY



2855-10-100B

100MM ANGLE GRINDER

Rated Power Input (W)	1010
No-load Speed (rpm)	12000
Spindle Diameter	M10
Grinding/Cutting Disc Diameter (mm)	100
Weight (kg)	1.6
Size (mm)	274×75×97
Feature	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY BACK SWITCH

HEAVY DUTY



2855-10-125

125MM ANGLE GRINDER

Rated Power Input (W)	1010
No-load Speed (rpm)	12000
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	1.6
Size (mm)	274×77×97
Feature	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY SIDE SWITCH

BRUSHLESS

HEAVY DUTY



2857-20-125EQ

125MM ANGLE GRINDER

Rated Power Input (W)	2000
No-load Speed (rpm)	3000-11000
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	2.76
Size (mm)	418×111×75
Feature	TOOL-FREE ADJUSTMENT GUARD ANTI KICKBACK SOFT START RESTART PROTECTION



2888-15-125CI

125MM ANGLE GRINDER

Rated Power Input (W)	1500
No-load Speed (rpm)	11500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	2.1
Size (mm)	315×76×104
Feature	MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH



2888-15-125CE

125MM ANGLE GRINDER

Rated Power Input (W)	1500
No-load Speed (rpm)	2800-11500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	2.1
Size (mm)	315×76×104
Feature	TOOL-FREE ADJUSTMENT ANTIVIBRATION HANDLE POWER-OFF PROTECTION MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH



2888-15-150CI

150MM ANGLE GRINDER

Rated Power Input (W)	1500
No-load Speed (rpm)	9700
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	150
Weight (kg)	2.1
Size (mm)	315×76×104
Feature	MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH

HEAVY DUTY



2812

150MM ANGLE GRINDER

Rated Power Input (W)	1400
No-load Speed (rpm)	9000
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	150
Weight (kg)	2.5
Size (mm)	376×90×115

HEAVY DUTY



2813

125MM ANGLE GRINDER

Rated Power Input (W)	1400
No-load Speed (rpm)	9000
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	125
Weight (kg)	2.5
Size (mm)	376×90×116

HEAVY DUTY



2810-2S

180MM ANGLE GRINDER

Rated Power Input (W)	2000
No-load Speed (rpm)	8200
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	180
Weight (kg)	4.9
Size (mm)	483×108×140
Feature	HIGH OVERLOAD CAPACITY DUST PROOF DESIGN

HEAVY DUTY



2811

230MM ANGLE GRINDER

Rated Power Input (W)	2200
No-load Speed (rpm)	6500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	230
Weight (kg)	5
Size (mm)	-
Feature	PADDLE SWITCH SOFT START

HEAVY DUTY



2830-26-180

180MM ANGLE GRINDER

Rated Power Input (W)	2600
No-load Speed (rpm)	8400
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	180
Weight (kg)	5.5
Size (mm)	503×107×140
Feature	HIGH OVERLOAD CAPACITY DUST PROOF DESIGN HIGH POWER

HEAVY DUTY



2830-26-180CI

180MM ANGLE GRINDER

Rated Power Input (W)	2600
No-load Speed (rpm)	8400
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	180
Weight (kg)	5.5
Size (mm)	-
Feature	SOFT START OVERLOAD PROTECTION

HEAVY DUTY



2831-26-230

230MM ANGLE GRINDER

Rated Power Input (W)	2600
No-load Speed (rpm)	6500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	230
Weight (kg)	5.6
Size (mm)	503×108×140
Feature	HIGH OVERLOAD CAPACITY DUST PROOF DESIGN HIGH POWER

HEAVY DUTY



2831-26-230CI

230MM ANGLE GRINDER

Rated Power Input (W)	2600
No-load Speed (rpm)	6500
Spindle Diameter	M14
Grinding/Cutting Disc Diameter (mm)	230
Weight (kg)	5.6
Size (mm)	503×108×140
Feature	SOFT START, OVERLOAD PROTECTION



2818-1

6MM DIE GRINDER

Rated Power Input (W)	500
No-load Speed (rpm)	28000
Chuck Diameter (mm)	6
Maximum Diameter (mm)	25
Weight (kg)	1.6
Size (mm)	376×76×76
Remarks	SIDE SWITCH

HEAVY DUTY



2819-1

6MM DIE GRINDER

Rated Power Input (W)	500
No-load Speed (rpm)	28000
Chuck Diameter (mm)	6
Maximum Diameter (mm)	25
Weight (kg)	1.6
Size (mm)	376×76×76
Remarks	BACK SWITCH

HEAVY DUTY



2850-4-6B

6MM DIE GRINDER

Rated Power Input (W)	400
No-load Speed (rpm)	33000
Chuck Diameter (mm)	6
Maximum Diameter (mm)	25
Weight (kg)	1.2
Size (mm)	264×72×95
Remarks	BACK SWITCH

HEAVY DUTY



1816

13MM ELECTRIC DRILL

Rated Power Input (W)	550
No-load Speed (rpm)	0-2600
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 25
Weight (kg)	1.6
Size (mm)	273×68×191
Feature	HIGH TORQUE HIGH POWER



1819-5-10RE

10MM ELECTRIC DRILL

Rated Power Input (W)	500
No-load Speed (rpm)	0-3100
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 25
Weight (kg)	1.3
Size (mm)	228×66×192
Feature	HIGH POWER



1819-5-10RE KLE

10MM ELECTRIC DRILL

Rated Power Input (W)	500
No-load Speed (rpm)	0-3100
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 25
Weight (kg)	1.3
Size (mm)	233×66×192
Feature	HIGH POWER KEYLESS CHUCK

HEAVY DUTY



1817

10MM ELECTRIC DRILL

Rated Power Input (W)	400
No-load Speed (rpm)	0-1650
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 20
Weight (kg)	1.2
Size (mm)	241×66×180
Feature	ADJUSTABLE SPEED, FORWARD AND REVERSE FUNCTION

HEAVY DUTY



1817-4-10RE KLE

10MM ELECTRIC DRILL

Rated Power Input (W)	400
No-load Speed (rpm)	0-1650
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 20
Weight (kg)	1.2
Size (mm)	246×66×180
Feature	HIGH TORQUE TWO-STAGE GEARING



1818-6-10HE

10MM ELECTRIC DRILL

Rated Power Input (W)	600
No-load Speed (rpm)	0-4000
Maximum Drilling Diameter (mm)	-
Weight (kg)	1.3
Size (mm)	234×65×193
Feature	HIGH SPEED ADJUSTABLE SPEED



1818-6-10HE KLE

10MM ELECTRIC DRILL

Rated Power Input (W)	600
No-load Speed (rpm)	0-4000
Maximum Drilling Diameter (mm)	-
Weight (kg)	1.3
Size (mm)	239×65×193
Feature	ADJUSTABLE SPEED KEYLESS CHUCK



1818-4-10RE

10MM ELECTRIC DRILL

Rated Power Input (W)	460
No-load Speed (rpm)	0-3000
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 20
Weight (kg)	1.3
Size (mm)	234×65×193
Feature	ADJUSTABLE SPEED FORWARD AND REVERSE FUNCTION



1818-4-10RE KLE

10MM ELECTRIC DRILL

Rated Power Input (W)	460
No-load Speed (rpm)	0-3000
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 20
Weight (kg)	1.3
Size (mm)	239×65×193
Feature	ADJUSTABLE SPEED FORWARD AND REVERSE FUNCTION KEYLESS CHUCK

DEVON®

CORDED ROTARY HAMMER & DEMOLITION HAMMER SERIES OVERVIEW

		MODEL NUMBER	IMPACT ENERGY (J)	RATED INPUT POWER (w)	NO LOAD SPEED (rpm)	MAX. HAMMER RATE (bpm)	MAX. DRILLING CONCRETE (mm)	OPT. APP. RANGE IN CONCRETE WITH HAMMER DRILL BITS(mm)
ROTARY HAMMER	SDS PLUS SERIES	1107-26S	3	800	0-1150	0-4000	26	6-18
		1107-26E	3	800	0-1150	0-4000	26	6-18
		1107-26DE	3	800	0-1150	0-4000	26	6-18
		1107-26DRE	3	800	0-1150	0-4000	26	6-18
	SDS SQUARE	1110-12-27D	5.8	1250	0-1200	0-5000	27	8-16

ALL PRODUCT CONFIGURATIONS ARE PACKAGED IN PLASTIC BOXES

MODEL NUMBER	MAX. DRILLING WOOD BIT (mm)	MAX. DRILLING METAL BIT (mm)	TOOL HOLDER	WEIGHT (kg)	MODE SETTING	DRILLING MODE	ANTI-VIBRATION	SPECIAL FEATURES
1107-26S			SDS PLUS	2.6	1	HAMMER DRILLING	–	
1107-26E	30	13	SDS PLUS	2.6	2	HAMMER DRILLING, DRILLING	–	
1107-26DE	30	13	SDS PLUS	2.65	3	HAMMER DRILLING, DRILLING, AND CHISELLING,	–	REVERSIBLE FUNCTION
1107-26DRE	30	13	SDS PLUS	2.65	3	HAMMER DRILLING, DRILLING, AND CHISELLING,	–	
1110-12-27D			SDS SQUARE	4.3	2	HAMMER DRILLING, CHISELLING	√	

HEAVY DUTY



1107-26S

26MM ROTARY HAMMER

Rated Power Input (W)	800
No-load Speed (rpm)	0-1150
Impact Rate (ipm)	0-4000
Impact Energy (J)	3.0
Maximum Drilling Diameter (mm)	CONCRETE 26
Optimum Drilling Range (mm)	6-18
Chuck Type	SDS-PLUS
Weight (kg)	2.6
Size (mm)	363×88×266
Feature	HAMMER DRILLING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY



1107-26E

26MM ROTARY HAMMER

Rated Power Input (W)	800
No-load Speed (rpm)	0-1150
Impact Rate (ipm)	0-4000
Impact Energy (J)	3.0
Maximum Drilling Diameter (mm)	CONCRETE 26 STEEL 13 WOOD 30 MASONRY 68
Optimum Drilling Range (mm)	6-18
Chuck Type	SDS-PLUS
Weight (kg)	2.6
Size (mm)	362×88×266
Feature	DRILLING, HAMMER DRILLING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY



1107-26DE

26MM ROTARY HAMMER

Rated Power Input (W)	800
No-load Speed (rpm)	0-1150
Impact Rate (ipm)	0-4000
Impact Energy (J)	3.0
Maximum Drilling Diameter (mm)	CONCRETE 26 STEEL 13 WOOD 30 MASONRY 68
Optimum Drilling Range (mm)	6-18
Chuck Type	SDS-PLUS
Weight (kg)	2.6
Size (mm)	362×88×266
Feature	DRILLING, HAMMER DRILLING, CHISELING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY

HEAVY DUTY



1107-26DRE

26MM ROTARY HAMMER

Rated Power Input (W)	800
No-load Speed (rpm)	0-1150
Impact Rate (ipm)	0-4000
Impact Energy (J)	3.0
Maximum Drilling Diameter (mm)	CONCRETE 26 STEEL 13 WOOD 30 MASONRY 68
Optimum Drilling Range (mm)	6-18
Chuck Type	SDS-PLUS
Weight (kg)	2.6
Size (mm)	384×88×266
Feature	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY

HEAVY DUTY



1108-40D

40MM ROTARY HAMMER

Rated Power Input (W)		1150
No-load Speed (rpm)		380
Impact Rate (ipm)		2900
Impact Energy (J)		10
Maximum Drilling Diameter (mm)	CONCRETE 40	MASONRY 90
Optimum Drilling Range (mm)		12-30
Chuck Type		SDS-MAX
Weight (kg)		6.4
Size (mm)		479×100×283
Feature		HAMMER DRILLING, CHISELING ADJUSTMENT SAFETY CLUTCH HEAVY DUTY SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE

HEAVY DUTY



1110-12-27

27MM ROTARY HAMMER

Rated Power Input (W)	1250
No-load Speed (rpm)	1200
Impact Rate (ipm)	5000
Impact Energy (J)	5.8
Maximum Drilling Diameter (mm)	CONCRETE27
Optimum Drilling Range (mm)	8-16
Weight (kg)	4.3
Size (mm)	367×89×266
Feature	HAMMER DRILLING SAFETY CLUTCH SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE



HEAVY DUTY

1110-12-27D

27MM ROTARY HAMMER

Rated Power Input (W)	1250
No-load Speed (rpm)	1200
Impact Rate (ipm)	5000
Impact Energy (J)	5.8
Maximum Drilling Diameter (mm)	CONCRETE27
Optimum Drilling Range (mm)	8-16
Weight (kg)	4.3
Size (mm)	367×88×266
Feature	HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE

HEAVY DUTY



6112-15-125A

110MM MARBLE CUTTER

Rated Power Input (W)	1500
No-load Speed (rpm)	12000
Diamond Cutting Disc Diameter (mm)	125
Cutting Disc Bore Depth (mm)	20
Maximum Cutting Depth (mm)	41
Plate Angle Adjusting Range (°)	0-45
Weight (kg)	3.0
Size (mm)	210×212×167
Remarks	QUICK ADJUSTMENT OF CUTTING DEPTH AND ANGLE

HEAVY DUTY



6112

110MM MARBLE CUTTER

Rated Power Input (W)	1400
No-load Speed (rpm)	12000
Diamond Cutting Disc Diameter (mm)	110
Cutting Disc Bore Depth (mm)	20
Maximum Cutting Depth (mm)	34
Plate Angle Adjusting Range (°)	/
Weight (kg)	2.9
Size (mm)	210×212×167
Remarks	QUICK ADJUSTMENT OF CUTTING DEPTH

HEAVY DUTY



6202-24-355

355MM CUT-OFF SAW

Rated Power Input (W)	2400
No-load Speed (rpm)	3900
Maximum Cutting Disc Diameter (mm)	355
Weight (kg)	15.5
Size (mm)	608×307×584

DEVON®

HEAVY DUTY



3266-1

235MM CIRCULAR SAW

Rated Power Input (W)	2000
No-load Speed (rpm	4700
Cutting Blade Diameter (mm)	235
Cutting Blade Bore Diameter (mm)	25.4
Maximum Cutting Depth (mm)	90°: 85 45°: 62
Weight (kg)	6.3
Size (mm)	326×280×286
Feature	POWERFUL MOTOR BIG CUTTING CAPACITY



3217

185MM CIRCULAR SAW

Rated Power Input (W)	1300
No-load Speed (rpm	5000
Cutting Blade Diameter (mm)	185
Cutting Blade Bore Diameter (mm)	20
Maximum Cutting Depth (mm)	90°: 62 45°: 45
Weight (kg)	4.3
Size (mm)	295×245×241
Feature	POWERFUL MOTOR ERGONOMIC DESIGN

HEAVY DUTY



3325-13-32QCV

32MM RECIPROCATING SAW

Rated Power Input (W)	1300
Reciprocating Stroke (mm)	32
No-load speed (rpm)	0-3000
Lifting Setting	3
Maximum Cutting Depth (mm)	WOOD 300 METAL 20 METAL TUBE 250
Weight (kg)	4.5
Size (mm)	503×97×171
Feature	CONSTANT SPEED LOW VIBRATION HEAVY DUTY



3324-11-28Q

28MM RECIPROCATING SAW

Rated Power Input (W)	1100
Reciprocating Stroke (mm)	28
No-load speed (rpm)	0-2700
Lifting Setting	/
Maximum Cutting Depth (mm)	WOOD 230 METAL 20
Weight (kg)	3.6
Size (mm)	492×91×166
Feature	HIGH CUTTING EFFICIENCY LONG LIFE

HEAVY DUTY



3144-6-120Q

120MM JIG SAW

Rated Power Input (W)	600
Reciprocating Stroke (mm)	26
No-load speed (rpm)	500-3000
Maximum Cutting Depth (mm)	WOOD 120 STEEL 10 ALUMINUM 20
Weight (kg)	2.5
Size (mm)	254×75×210
Feature	LONG DURABILITY ANTI-VIBRATION SYSTEM LED LIGHT QUICK BLADE FIXING

DEVON®

HEAVY DUTY



2313-1

1/2 ORBITAL SANDER

Rated Power Input (W)	400
No-load Speed (rpm)	11000
Sanding Plate Size (mm)	113x228
Sanding Paper Size (mm)	115x280
Weight (kg)	3.0
Size (mm)	323×113×177
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION

HEAVY DUTY



2312-2

1/3 ORBITAL SANDER

Rated Power Input (W)	280
No-load Speed (rpm)	14000
Sanding Plate Size (mm)	93x184
Sanding Paper Size (mm)	93x228
Weight (kg)	1.7
Size (mm)	325×93×152
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION

HEAVY DUTY



2219-2-110BL

1/4 BRUNSHLESS PALM SANDER

Rated Power Input (W)	260
No-load Speed (rpm)	14000
Sanding Plate Size (mm)	110x100
Sanding Paper Size (mm)	114x140
Weight (kg)	1.1
Size (mm)	235×112×112
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION CONSTANT SPEED LIGHT WEIGHT



2215-2-110

1/4 PALM SANDER

Rated Power Input (W)	220
No-load Speed (rpm)	13500
Sanding Plate Size (mm)	110x100
Sanding Paper Size (mm)	114x140
Weight (kg)	1.3
Size (mm)	187×112×130
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION



2213

1/4 PALM SANDER

Rated Power Input (W)	200
No-load Speed (rpm)	13500
Sanding Plate Size (mm)	110x100
Sanding Paper Size (mm)	114x140
Weight (kg)	1.2
Size (mm)	187×112×130
Feature	HIGH EFFICIENCY LOW VIBRATION



2231-1-104

1/6 PALM SANDER

Rated Power Input (W)	170
No-load Speed (rpm)	15000
Sanding Plate Size (mm)	70×104
Sanding Paper Size (mm)	76×140
Weight (kg)	1.0
Size (mm)	188×75×124

HEAVY DUTY



1324

1/2" ELECTRIC ROUTER

Rated Power Input (W)	1750
No-load Speed (rpm)	22000
Plunge Depth (mm)	0-65
Chuck Size (inch)	3/8, 1/2
Weight (kg)	5.7
Size (mm)	300×160×328
Feature	HEAVY DUTY



1326-5-6

1/4" EDGE TRIMMER

Rated Power Input (W)	550
No-load Speed (rpm)	33000
Plunge Depth (mm)	/
Chuck Size (inch)	1/4, 1/8
Weight (kg)	1.5
Size (mm)	90×90×196
Feature	COMPACT SIZE

HEAVY DUTY



7710-20-630

2000W HOT AIR GUN

Rated Power Input (W)	2000
Temperature (°C)	I: 50, ±10% WITH COLD AIR
	II: 50~450, ±15% III: 50~630, ±15%
Airflow (L/min)	I: 250, ±10% II: 350, ±15% III: 500, ±15%
Temperature Setting	1-2-3-4-5
Airflow Setting	0-I-II-III
Weight (kg)	0.80
Size (mm)	250×205×75

HEAVY DUTY



7710-16-500

1600W HOT AIR GUN

Rated Power Input (W)	1600
Temperature (°C)	I: 250, ±10% II: 500, ±15%
Airflow (L/min)	I: 250, ±10% II: 500, ±15%
Temperature Setting	N/A
Airflow Setting	0-I-II
Weight (kg)	0.80
Size (mm)	250×205×75



7712-20-650

20V MAX CORDLESS HOT AIR GUN

Rated Power Input (W)	2000
Temperature (°C)	I: 50, II: 50-650, III: 50-650
	I: 500, II: 250, III: 500
Airflow (L/min)	H: 200 L: 130
Temperature Setting	
Airflow Setting	
Weight (kg)	0.95
Size (mm)	/



4102-6-35E

BLOWER

Rated Power Input (W)	220
Nominal Air Volume (m3 /min)	13500
No-load Speed (rpm)	110x100
Pressure (kPa)	114x140
Weight (kg)	1.3
Size (mm)	187×112×130



4101-12-40

VACUUM CLEANER

Rated input power (W)	1200
Volume flow max. ((/min)	4500
Max.vacuum (kPa)	25
Max. connected load socket (W)	2200
Dust shaking function	Automation
Container (L)	42
Dust level	L
Weight(kg)	/
Size (mm)	594×370×637



4103-14-20

VACUUM CLEANER

Rated input power (W)	1400
Volume flow max. ((/min)	1800
Max.vacuum (kPa)	22
Max. connected load socket (W)	/
Dust shaking function	/
Container (L)	30
Dust level	/
Weight(kg)	10.8
Size (mm)	460×400×630

GOOD PARTNER FOR DUST-FREE SAND



BRUSHLESS

HEAVY DUTY



2002-9-225

BRUSHLESS DRY WALL GRINDER

Rated Power Input (W)	900
No-load Speed (rpm)	800-2000
Grinding disc size (mm)	215
Sandpaper size (mm)	225
Weight (kg)	2.5 (without Extension bar)
Size (mm)	1474×260×152
Feature	BRUSHLESS WIRELESS CONTROL LED



9418-D30

30CM DIGITAL LEVEL RULER

Length (CM)	30
Measuring range (°)	0-90
Bubble accuracy (°)	±0.029
Digital display accuracy (°)	±0.05 (HORIZONTAL, VERTICAL) ±0.2 (OTHER ANGLE)
Working temperature (°C)	0 - +40
Storage temperature (°C)	-20 - +70
Battery	2 X AAA BATTERIES
Accessories	SOFT BAG/ BATTERIES
Weight (kg)	0.45/0.82
Size (mm)	355×31×63



9419-D60

60CM DIGITAL LEVEL RULER

Length (CM)	60
Measuring range (°)	0-90
Bubble accuracy (°)	±0.029
Digital display accuracy (°)	±0.05 (HORIZONTAL, VERTICAL) ±0.2 (OTHER ANGLE)
Working temperature (°C)	0 - +40
Storage temperature (°C)	-20 - +70
Battery	2 X AAA BATTERIES
Accessories	SOFT BAG/ BATTERIES
Weight (kg)	0.45/0.82
Size (mm)	660×31×63

DEVON

STORAGE

DEVON
STACK
PACK



DEVON®

DESIGN AWARD 2026





	DSP101 STACK PACK™ 3IN1 TOOL BOX
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Wheels	9" Rugged Rubber
Weight Capacity(All 3 cases combined)	250lbs(Rolling), 500lbs(Stationary)
IP Rating	IP65
Outside Dimensions	22.05" W×35.1" H×19.21" D(Handle Fully Extended)
Includes	Rolling Tool Box Medium Tool Box Suitcase Tool Box Cord Wrapper Level Holder Removable Rear Handle (2)Removable Accessory Trays (2)Organizer Cases with Lids (2)Organizer Cases



	DSP302 STACK PACK™ ORGANIZER
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Outside Dimensions	14.88" W×5.71" H×10.83" D
Inside Dimensions	13.58" W×3.82" H×8.7" D
Weight Capacity	25lbs
IP Rating	IP65
Includes	Medium Organizer Box (4) Removable Organizer Trays with Dividers



	DSP104 STACK PACK™ CRATE
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Outside Dimensions	21.89" W×10.28" H×15.35" D
Weight Capacity	70lbs
Includes	Crate



	DSP108 STACK PACK™ ROLLING DRAWER TOOL BOX
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Wheels	9" Rugged Rubber
Auto-Locking Drawer	Yes
Weight Capacity(All 3 cases combined)	70lbs
IP Rating	IP65
Outside Dimensions	22.05" W×15.12" H×16.3" D
Includes	Removable Rear Handle







	DSP105 STACK PACK™ 3-DRAWER TOOL BOX	DSP106 STACK PACK™ 2-DRAWER TOOL BOX	DSP107 STACK PACK™ DRAWER TOOL BOX
Quick-Connect Latches	Yes	Yes	Yes
Attachment-Ready	Yes	Yes	Yes
Auto-Locking Drawer	Yes	Yes	Yes
Weight Capacity	70lbs	70lbs	70lbs
Drawers	3	2	1
Outside Dimensions	22.05" W×15.12" H×16.3" D	22.05" W×15.12" H×16.3" D	22.05" W×15.12" H×16.3" D
Inside Dimensions	16.81" W×3.62" H×11.69" D	TOP:16.81" W×3.62" H×11.69" D BOTTOM:16.81" W×7.99" H×11.69" D	18.07" W×12.64" H×11.77" D
Includes	3-Drawer Tool Box Onboard Secuirty Bar 6pcs, long Dividers 18pc, Short Dividers	2-Drawer Tool Box Onboard Secuirty Bar 2pcs, long Dividers 6pc, Short Dividers	Cabinet Onboard Secuirty Bar



	DSP401 STACK PACK™ WORKTOP
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Material	Replaceable 3/4" Plywood
Mounting	Foldable Hanging/Storage Hooks
Outside Dimensions	21.81" W x 2.13" H x 15.75" D
Includes	WORKTOP 3/4" PLYWOOD



	DSP701 STACK PACK™ DOLLY
Quick-Connect Latches	Yes
Mounting	Foldable Hanging/Storage Hooks
Weight Capacity	250 lbs
Exterior Dimensions	23.27" W x 7.68" H x 16.18" D
Includes	(2) 1 x 4 in Caster Wheels, (2) 1 x 4 in Caster Wheels with Foot Brake



DSP601
STACK PACK™ BATTERY RACK RAIL

Store up to three batteries

Compatible with all DEVON 20V batteries



DSP605
STACK PACK™ CORD WRAPPER

Add-on attachment keeps cords organized for storage and transport



DSP604-2
STACK PACK™ SIDE TOOL HACK RAIL

Constructed from durable steel with a slip-resistant design to securely hang tools or batteries for easy access on the jobsite



DSP603
STACK PACK™ FRONT TOOL HACK RAIL

Hang power tools from the front of your storage tool boxes for easy access on the job

Made from durable steel with a slip-resistant design to securely hang tools or batteries



DSP606-2
STACK PACK™ LEVEL HOLDER

Secure and transport long items like levels and conduit benders

Security padlock hole
Safer storage power tools



Customized label
Clear distinguish for easy use

IP54 Protection
Dust and waterproof

U BLOCK™ 3IN1 TOOL BOX



INTEGRATED EXTERNAL ACCESSORY SYSTEM
EASY TO HANG AND WORK MORE EFFICIENCY



REMOVABLE RAIL HANDLE
CONVENIENT STORAGE AND EASY CARRY IN THE TRUCK

DEVON

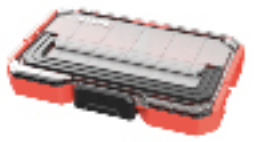
TOOL BOX / TOOL BAG

DEVON tool box and tool bag, made from premium materials, are sturdy and durable and provide storage and protection for tools, accessories and various equipments.


D-TBU2-1S


D-TBU1-1S


D-TBU3-1S


D-TBU4-1S



D-T818-1S


D-TBU5-1S



D-B16-1L



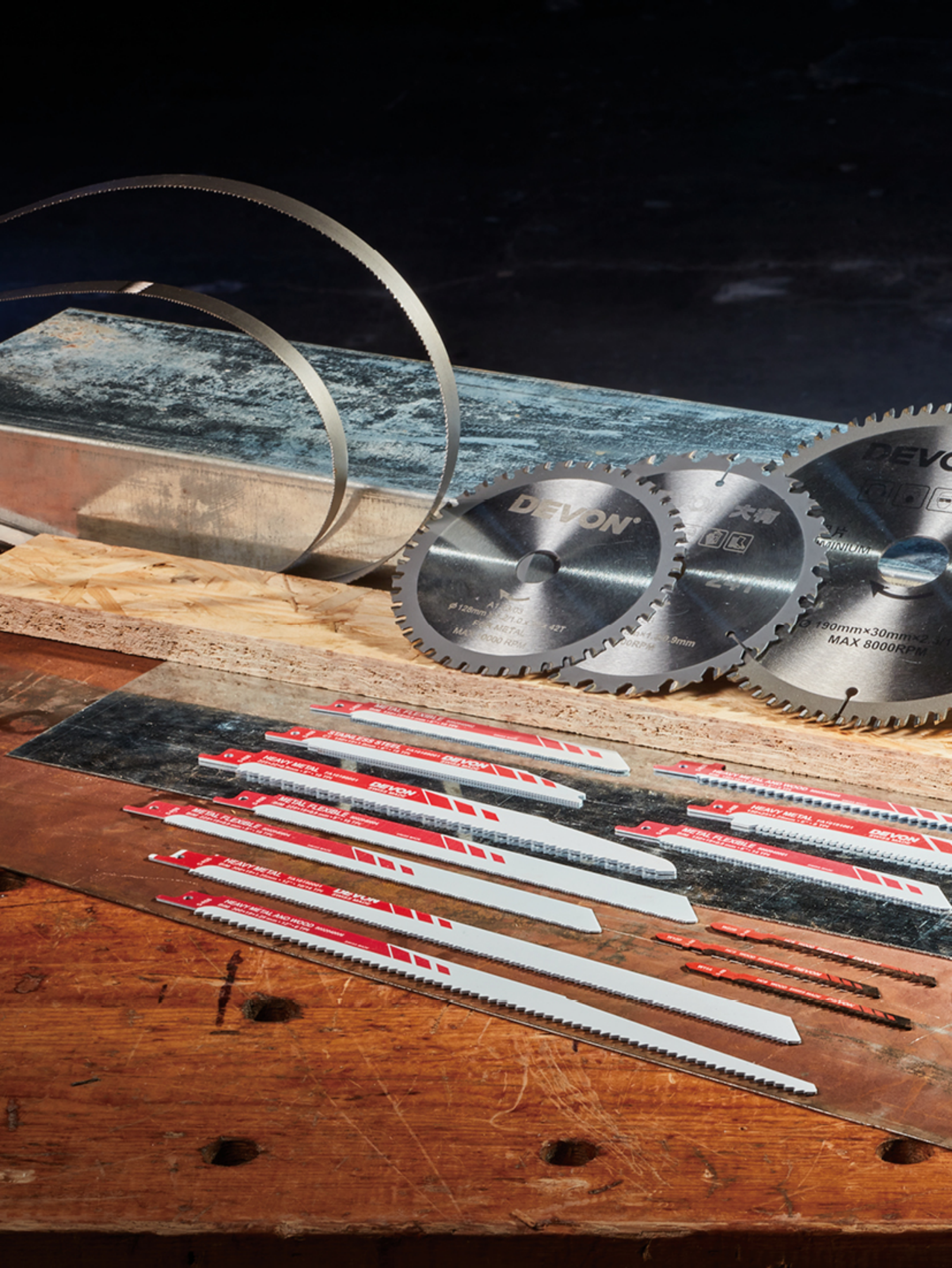
D-B20-1L


D-TBU-3G

Tool bag: realizes easy and conveninet carrige

Tool box: provides easy and convenient carriage and effective protection

Model	Art No.	Specification			Quantity/Pack(PCS)
		Length (mm)	Width (mm)	Height (mm)	
D-TB18-1S	8002200004	464	380	175	1
D-TB20-1S	FT50001001	473	339	151	1
D-TBU1-1S	8002200039	130	83	91	1
D-TBU2-1S	8002200040	130	131	91	1
D-TBU3-1S	8002200041	391	83	91	1
D-TBU4-1S	8002200042	285	188	48	1
D-TBU5-1S	8002200043	428	343	126	1
D-TUB-3G	FT40052001	428	343	126	1
D-TUB-3G		428	343	283	1
D-TUB-3G		558	454	396	1
D-B16-1L	FT50021001	300	250	300	1
D-B20-1L	FT50020001	460	250	300	1


DEVON
24T
190mm×30mm×2
MAX 8000RPM
METAL FLEXIBLE
STAINLESS STEEL
HEAVY METAL
HEAVY METAL AND WOOD

ACCESORIES



SDS-PLUS HAMMER DRILL BIT



DEVON SDS-plus hammer drill bit has excellent drilling performance and steady quality. The strong power and long service life ensure the high-efficiency and high-quality work performance of the rotary hammer, bringing good experience for users.
It is suitable for drilling in concrete, reinforced concrete, bricks and granite, etc.
Matching Tools: Rotary Hammer


Suitable for drilling in concrete


Suitable for drilling in brick walls



SDS-plus quick change system


Fast chip removal ensures efficient drilling

Plastic Box Model	Art No.	Specification			Quantity/Pack(PCS)
		Diameter(mm)	Work Length(mm)	Full Length(mm)	
D-HDB4(11)-1C(P)	8001900001	4	50	110	1
D-HDB5(11)-1C(P)	8001900002	5	50	110	1
D-HDB5(16)-1C(P)	8001900003	5	100	160	1
D-HDB6(11)-1C(P)	8001900004	6	50	110	1
D-HDB6(16)-1C(P)	8001900005	6	100	160	1
D-HDB6(21)-1C(P)	8001900006	6	150	210	1
D-HDB8(11)-1C(P)	8001900007	8	50	110	1
D-HDB8(16)-1C(P)	8001900008	8	100	160	1
D-HDB8(21)-1C(P)	8001900009	8	150	210	1
D-HDB10(11)-1C(P)	8001900011	10	50	110	1
D-HDB10(16)-1C(P)	8001900012	10	100	160	1
D-HDB10(21)-1C(P)	8001900013	10	150	210	1
D-HDB12(16)-1C(P)	8001900016	12	100	160	1
D-HDB12(21)-1C(P)	8001900017	12	150	210	1
D-HDB14(16)-1C(P)	8001900021	14	100	160	1
D-HDB14(21)-1C(P)	8001900022	14	150	210	1
D-HDB16(16)-1C(P)	8001900026	16	100	160	1
D-HDB16(21)-1C(P)	8001900027	16	150	210	1

SDS-PLUS HAMMER DRILL BIT

Plastic Tube Model	Art No.	Specification			Quantity/Pack(PCS)
		Diameter(mm)	Work Length(mm)	Full Length(mm)	
D-HDB12(25)-1P(P)	8001900018	12	190	250	1
D-HDB12(35)-1P(P)	8001900019	12	290	350	1
D-HDB14(25)-1P(P)	8001900023	14	190	250	1
D-HDB14(35)-1P(P)	8001900024	14	290	350	1
D-HDB16(31)-1P(P)	8001900028	16	250	310	1
D-HDB16(35)-1P(P)	8001900029	16	290	350	1
D-HDB18(21)-1P(P)	8001900031	18	150	210	1
D-HDB18(31)-1P(P)	8001900032	18	250	310	1
D-HDB18(35)-1P(P)	8001900033	18	290	350	1
D-HDB20(21)-1P(P)	8001900035	20	150	210	1
D-HDB20(31)-1P(P)	8001900036	20	250	310	1
D-HDB20(35)-1P(P)	8001900037	20	290	350	1
D-HDB20(50)-1P(P)	8001900038	20	440	500	1
D-HDB22(25)-1P(P)	8001900039	22	190	250	1
D-HDB22(35)-1P(P)	8001900040	22	290	350	1
D-HDB22(50)-1P(P)	8001900041	22	440	500	1

SDS-PLUS HAMMER DRILL BIT

Plastic Box Model	Art No.	Diameter(mm)	Work Length(mm)	Full Length(mm)	Quantity/Packs(PCS)
D-HDB6(11)-10P(P)	FA10054001	6	50	110	10
D-HDB6(16)-10P(P)	FA10055001	6	100	160	10
D-HDB8(16)-10P(P)	FA10056001	8	100	160	10
D-HDB10(16)-10P(P)	FA10051001	10	100	160	10
D-HDB12(16)-10P(P)	FA10052001	12	100	160	10
D-HDB14(16)-8P(P)	FA10053001	14	100	160	8
D-HDB12(16)-1S(P)	FA10402001	12	100	160	1
D-HDB14(16)-1S (P)	FA10404001	14	100	160	1
D-HDB10(16)-1S (P)	FA10403001	10	100	160	1
D-DBSJ-3B(P)	FA10400002	6, 8, 10	100	160	3
D-DBSJ-4B(P)	FA10400001	6, 8, 10, 12	100	160	4
D-HDB12.7(21)-1L(P)	FA10401002	12.7	150	210	1
D-HDB12.7(16)-1L(P)	FA10401001	12.7	100	160	1

SDS-PLUS DEMOLITION HAMMER DRILL BIT



DEVON SDS-plus demolition hammer drill bit has sturdy shank and is long in service life, high in efficiency and convenient to change.
It's suitable for chiseling into walls,stones and concretes.
Matching Tools: Rotary Hammer (chiseling model); Demolition Hammer

Suitable for drilling in concrete

Suitable for drilling in brick walls

SDS-plus quick change system

Plastic Box Model	Art No.	Specification	Quantity/Pack(PCS)
		Length(mm)	
D-CHP14-1C(P)	8001900042	140	1
D-CHP14-1C(P)	8001900043	140	1

SDS-PLUS DEMOLITION HAMMER DRILL BIT

Plastic Box Model	Art No.	Specification		Quantity/Packs(PCS)
		Diameter(mm)	Length(mm)	
D-CHP14(25)-1C(P)	FA10303001	14	250	1
D-CHF14(25)-1C(P)	FA10301001	14	250	1

½" SOCKET

DEVON socket is produced by solid forging technology.
Matching Tools: Impact Wrench(1/2" square spindle)



Long life Durability, long service life

Plastic Bag Model	Art No.	Specification		Quantity/Pack(PCS)
		Diameter(mm)	Length(mm)	
D-SO14(38)-20G	FA10144001	14	38	20
D-SO17(38)-15G	FA10143001	17	38	15
D-SO19(38)-14G	FA10166001	19	38	14
D-SO21(38)-12G	FA10142001	21	38	12
D-SO22(58)-12G	FA10167001	22	58	12
D-SO24(40)-9G	FA10145001	24	40	9
D-SO27(42)-6G	FA10141001	27	42	6
D-SO30(42)-6G	FA10140001	30	42	6
D-SO32(43)-6G	FA10139001	32	43	6
D-SO14(78)-20G	FA10138001	14	78	20
D-SO17(78)-15G	FA10137001	17	78	15
D-SO19(78)-12G	FA10136001	19	78	12
D-SO21(78)-12G	FA10135001	21	78	12
D-SO22(78)-12G	FA10134001	22	78	12
D-SO24(78)-9G	FA10133001	24	78	9
D-SO27(78)-6G	FA10132001	27	78	6
D-SO30(78)-6G	FA10131001	30	78	6
D-SO32(78)-6G	FA10130001	32	78	6
D-SO23(78)-1S	FA10397001	23	78	1
D-SOSA-2S	FA10398001	19, 22	78	2
D-SO22(58)-1S	FA10167002	22	58	1
D-SO22(78)-1S	FA10160002	22	78	1

¼" SOCKET



Plastic Box Model	Art No.	Specification		Quantity/Packs(PCS)
		Diameter(mm)	Length(mm)	
D-SO12(50)-1S	FA10405001	12	50	1
D-SO14(50)-1S	FA10407001	14	50	1
D-SO17(50)-1S	FA10406001	17	50	1
D-SOSC-3B	FA10408001	12, 14, 17	50	3

OTHERS



Product Name	Art No.	Quantity/Packs(PCS)
5615 Magazine	750115002	1

	Plastic Box Model	Product Name	Art No.	Specification	Quantity/Packs(PCS)
	D-OS-1G	Offset Attachment	FB10113001	1/4"	1
	D-RA(90)-1G	Right Angle Attachment	FB10112001	1/4"	1
	D-DHE-1G	Bit Holder	FB10113001	1/4"	1

DEVON®

RECIPROCATING SAW BLADE



DEVON reciprocating saw blade is imported from Switzerland and has good cutting performance and stable product quality.
The high efficiency and long service life ensure the efficient and high-quality work performance, bringing good experience for users.
Different materials and the expected performances are essential to our selection in saw blades. It's suitable for cutting pipes, profiles and wood.
Matching Tools: Reciprocating Saw

fast CUT Suitable for drilling in tiles and ceramics

long life Suitable for drilling in glass

SWISS MADE Swiss made for good quality

Plastic Box Model	Art No.	Specification				Areas of application
		Full Length(mm)	Width (mm)	Thickness (mm)	Tooth Pitch (mm)	
D-RSB-S922BF	FA10299001	150(6")	19	0.9	1.8(14TPI)	Thick metal (3-8mm), Solid tube/ profile (diameter<100mm) Fast cutting
D-RSB-S922EF	FA10298001	150(6")	19	0.9	1.4(18TPI)	Metal sheet (1.5-4 mm), Tube/ profile (diameter<100mm)
D-RSB-S1122BF	FA10295001	225(9")	19	0.9	1.8(14TPI)	Thick metal (3-8mm), Solid tube/ profile (diameter<175mm), Flexible, flush and fast cutting
D-RSB-S1122EF	FA10297001	225(9")	19	0.9	1.4(18TPI)	Metal sheet (1.5-4mm), Tube / profile (diameter<175mm) Flexible and flush cutting
D-RSB-S711DF	FA10296001	150(6")	19	1.25	4.3(6TPI)	Wood with nail/ metal, Aluminum plate (<100mm), Solid plastic / fiberglass reinforced plastic (<50mm) Special for curve cutting
D-RSB-S1411DF	FA10300001	300(12")	19	1.25	4.3(6TPI)	Wood with nail/metal, Aluminum plate (<250mm), Fiberglass reinforced plastic/epoxy resin (<60mm)
D-RSB-S1225VF	FA10246001	300	19	1.25	1.8/2.6 (10/14TPI)	Medium-thick to thick sheet metals (2-10 mm), thin-walled and thick-walled pipes and profiles (<250 mm). Ideal for demolition work in metal. Effortless, fine cut.
D-RSB-S1130CF	FA10244001	225	22	1.6	2.5/3.2 (8/10TPI)	Thick sheet metals (4-12 mm), thick-walled, solid pipes and profiles (<175 mm). Ideal for pipe cutting device, for rescue/demolition work. Powerful, coarse cut
D-RSB-S922EHM	FA10245001	150	19	1	1.4(18TPI)	Stainless steel sheets (2-4 mm), stainless steel profiles (diameter <100 mm), glass fibre reinforced plastic/epoxy (<100 mm). Reduce the stroke rate, work without pendulum action. Use coolant.
D-RSB-S955CTC	FA10247001	150	25	1.25	3.2(8TPI)	Cutting of toughest metal applications and high strength steels

IMPACT SCREWDRIVER BIT

DEVON impact screwdriver bit adopts advanced heat treatment technology to ensure hardness. It is designed for screw tightening and loosening under high-torque and high-intensive working environment.
Matching Tools: Impact Driver, Drill, Impact Drill(drilling mode)



Strong magnetic bit Hold screws firmly, not easy to fall off

Shank shape: 1/4" Hex

Head type: PH2

Impact control to extend product life

Plastic Bag Model	Art No.	Specification Length(mm)	Remark	Quantity/ Pack(PCS)
D-ISBD65-2S	FA10320001	6.35*65*6.35mm	Double Ended	2
D-ISBD110-2S	FA10319001	6.35*110*6.35mm		2
D-ISBD65-2S(A)	FA10323001	6.35*65*5mm		2
D-ISBD110-2S(A)	FA10325001	6.35*110*5mm		2
D-ISB50-2S	FA10321001	6.35*50*6.35mm	/	2
D-ISB65-2S	FA10322001	6.35*65*6.35mm		2
D-ISB110-2S	FA10324001	6.35*110*6.35mm		2
D-ISB110-2S(B)	FA10324002	6.35*110*6.35mm		2
D-SB150-2S	FA10045002	6.35*150*6.35mm		2

BAND SAW BLADE



DEVON Band Saw Blade Variable Pitch for faster and no turning cut and covering more applications. Also, featureing bi-metal construction for long blade life and variable pitch teeth for efficient regduct vibration cutting.

Plastic Box Model	Art No.	Specification Full Length(mm)	Width(mm)	Thickness(mm)	TPI	Quantity/Pack(PCS)	Quantity/ Pack(PCS)
D-BSB2.5-1G(M)	FA10318001	835	12.4	0.5	14/18	Multi-material, Electrical conduit, Strut, Threaded rod, Stainless steel, Pipe & tubingSolids, Machinable metals PVC Cast iron	1
D-BSB5-1G(M)	FA10228002	1140	12.4	0.5	10/14	Especially for stainless steel pipe	1

DEVON®

IMPACT DRIVER 27PCS ACCESSORIES KIT

DEVON original impact driver set, rich product categories to meet the regular needs of users. Optimize product design and improve product adaptability.



Model	Art No.	Description	Quantity/ Pack(PCS)
D-DBS-27P	FA10311001	Details are in the table below	27

Contents	Specifications	Pcs
	PH1/PH2/PH2/PH3	4
	T15/T20/T25/T30	4
	H3/H4/H5/H6	4
	3/4/5mm	3
	6/8/10mm	3
	35/50mm	2
	65mm	2
	50mm	2
	60mm	1
	27mm	1

DEVON®

42PCS SCREWDRIVER BIT KIT

DEVON 42pcs screwdriver bit kit is designed for diverse scenarios such as furniture assembly, appliance repair, and digital device disassembly. 1/4-inch hex, widely compatible with various impact drivers and drills.

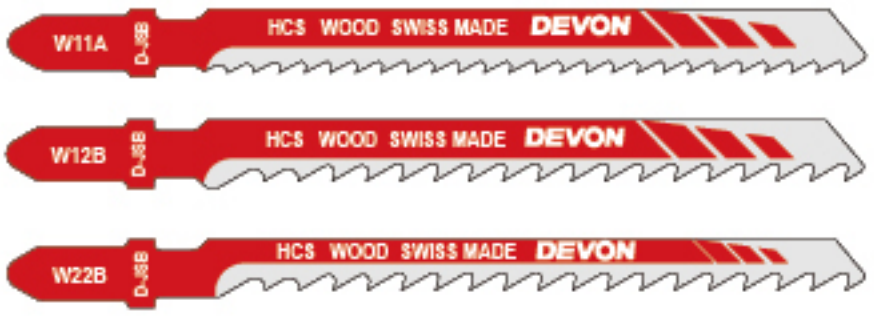


Model	Art No.	Description	Quantity/ Pack(PCS)
D-DBSD-42P	FA10390001	Details are in the table below	42

Contents	Specifications		QTY
	1" (25mm)	2" (50mm)	
	PH1/PH2/PH2/PH3	-	4
	PZ1/PZ2/PZ2/PZ3	PZ2	5
	SL3/SL4/SL4.5/SL5/SL6/ SL6.5	SL5	7
	T10/T15/T20/T25/T27/T30/ T40	T15/T20/T25	10
	T10/T15/T20/T25/T27/T30/ T40	-	7
	H3/H4/H5/H6	-	4
Magnetic Nut Driver	6mm、8mm、10mm		3
Bit Holder			2

JIGSAW BLADE

DEVON curved saw blade, fast cutting, smooth and comfortable cutting experience, embedded cutting end makes cutting wood more comfortable.
-Suitable for cutting all kinds of solid wood materials, plywood, etc.
-Applicable products: jigsaw



SWISS MADE Swiss made for good quality

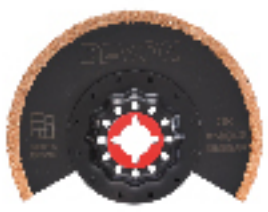
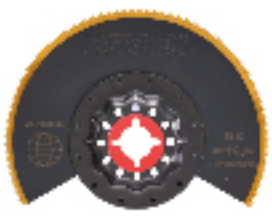
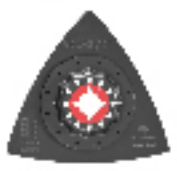
Plastic Bag Model	Art No.	Specification			Areas of application	Quantity/Pack (PCS)
		Full Length (mm)	Sawtooth length (mm)	Tooth Pitch (mm)		
D-JSB-T111C	FA10242001	100	74	3	Softwood 4-50 mm, sawdust boards, wood core plywood, fibre-board, fast cutting	5
D-JSB-T144D	FA10243001	100	74	4-5.2	Softwood 5-50 mm, sawdust boards, wood core plywood, fibre-boards	5
D-JSB-T244D	FA10241001	100	74	4-5.2	Softwood 5-50 mm, sawdust boards, wood-core plywood, fibre-board, especially suitable for curved cuts	5

DEVON®

STARLOCK MULTI-TOOL ACCESSORY

The Starlock Clamping System can be used with a wide range of multi-tools to meet the needs of different materials.
-Suitable for cutting a wide range of materials, such as wood, mortar and metal.
-Applicable products: Starlock multi-tools

SWISS MADE Swiss made for good quality

	Model Number	Art No.	Areas of application	Quantity/ Pack(PCS)
	D-MTA-ACZ85EIB-1S	FA10196001	For grooving furniture panels, cutting floors, small-size metal edging	1
	D-MTA-AIZ32AB-1S	FA10195001	For cutting small-sized screws, nails, and iron that are not very hard. Cutting small-sized non-ferrous metals or profiles. Plunge cutting wood and plastic	1
	D-MTA-AIZ10AB-1S	FA10194001	Used for door lock slot grooving (lock installation), flush cutting of nails, copper pipes, plunge cutting of gypsum board	1
	D-MTA-AIZ32EPC-1S	FA10201001	Used for plunge cutting of cork, cutting interior furniture siding	1
	D-MTA-ATZ52SC-1S	FA10200001	Used for tile countertop cleaning (cement lime cleaning)	1
	D-MTA-ACZ85RT3-1S	FA10199001	Large size blade, high grinding efficiency, remove large ceramic tiles, make grooves in porous concrete, facilitate the installation of hidden pipelines, and make corner cuts on medium and low-strength ceramic tiles	1
	D-MTA-AVZ78RT2-1S	FA10198001	Used for bathroom tiles, marble pasting surface cement lime removal, paint grinding	1
	D-MTA-AVZ93G-1S	FA10197001	The grinding disc is used in conjunction with sandpaper for pre-sanding of rough and uneven wood; for polishing the surface of smooth wood with slight flaws on the surface of the grinding material	10
	D-MTA-SP-10S	FA10257001		10

DIAMOND SAW BLADE



DEVON diamond saw blade is made from single crystal and pure high-strength diamond, adopts ASP hot-burning and hot-pressing technology, and manufacturs to the highest standard of European safety certification EN13236, which ensures high quality and safety use. It is suitable for cutting and slotting construction materials, such as concrete, sand stone material, wall bricks etc.
Matching Tools: Marble Cutter

fast CUT Fast cutting experience

Long life Long service life

Blister Model	Art No.	Type	Specification					Quantity/ Pack(PCS)
			Diameter (mm)	Arbor Diameter (mm)	Segment Height (mm)	Thickness of Disc (mm)	Tooth Pitch (mm)	
D-CD114-1B (CO)	FA10280001	Concrete	114	20	12	2	1.2	1
D-CD110-1B (CE)	FA10281001	Ceremic	110	20	10	2	1	1
D-CD114-B(CO)	8001800001	Concrete	114	20/16	12	2	1.2	1

CIRCULAR SAW BLADE



DEVON circular saw blade uses premium carbide tip with high effiecency and long durability. With built-in anti-vibration design, it can effectively reduce vibration and noise. It's suitable for cutting chipboards, plywood, and other various solid wood materials.
Matching Tools: Circular Saw

Long life Long service life

Blister Model	Art No.	Specification				Quantity/Pack(PCS)
		Diameter (mm)	Arbor Diameter (mm)	Segment Height (mm)	Kerf (mm)	
D-CSB128-10G(W)	8002000001	128	20	16	1.6	10
D-CSB145-1B(W)	FA10235001	145	20	24	1.3	1
D-CSB145-20G(W)	FA10042003	145	20	18	1.3	20
D-CSB165-10G(W)	8002000007	165	20	24	1.6	10
D-CSB185(40)-1(W)	3810399010	185	20	40	1.6	1
D-CSB235(60)-1(W)	3810479001	235	25	60	2.6	1
D-CSB190-1G(W)	FA10127001	190	30	40	1.6	1
D-CSB190-1B(A)	FA10285001	190	30	72	2	1
D-CSB128-1B(M)	FA10147001	128	30	42	1.2	1
D-CSB150-1B(M)	FA10364002	150	30	36	1.3	1

GRINDING WHEEL



DEVON grinding wheel uses high-quality alumina abrasives and strong bonding agents to ensure excellent performance and long life when cutting or grinding metal or stainless steel. The fiber net in the inner layer will protect user during operation.
Matching Tools: Angle Grinder, Cut-off Saw

Long service life

Type: grinding wheel and cutting wheel
Grinding Wheel: mainly used to grind metals, matching with angle grinder
Cutting Wheel: mainly used to cut metals, matching with angle grinder or cut-off saw

Blister Model	Art No.	Specification			Quantity/Pack(PCS)
		Diameter (mm)	Thickness (mm)	Arbor Diameter (mm)	
D-GW100G-5S(M)	8001810009	100	6	16	5
D-GW125G-5S(M)	8001810010	125	6	22.2	5
D-GW125C-50S(S)	8001810011	125	1.2	22.2	5
D-GW100C-5S(M)	8001810038	100	2	16	5
D-GW102G-10S(S)	8001810014	102	2.8	16	10
D-GW105C-10S(S)	8001810037	105	1.2	16	10
D-GW355C-5S(M)	8001810016	355	3	25.4	5

SQUARE TO HEX ADAPTER



Plastic Box Model	Art No.	Specification	Quantity/Packs(PCS)
D-IAA-1B	FA10409001	1/2" Square Drive to 1/4" Hex Adapter	1

WORK TABLE



X-Board work table: large size table, comfortable operation. Folding storage, convenient transportation. High strength support feet, bearing 150kg. Variety of accessories, support expansion function.

Model	Art No.	Specification			Quantity/Pack(PCS)
		Length(mm)	Width (mm)	Height(mm)	
D-RT710-1G	8002200044	610	710	810	1

QUICK-CLAMP

DEVON original quick-clamp is equipped with a quick clip lock. Aluminum alloy panel design for more durable. Compatible with other buckles, this quick-clamp can be widely used with universal buckle size.



Model	Art No.	Compatible Models	Quantity/Pack(PCS)
D-QCH-1S	FB10139001	5767Q, 5771, etc. (Products with quick-hook)	1

GLOBAL MANUFACTURING



Chervon Europe Factory in Steinheim, Germany

Chervon Vietnam Factory in Binh Duong province, Vietnam

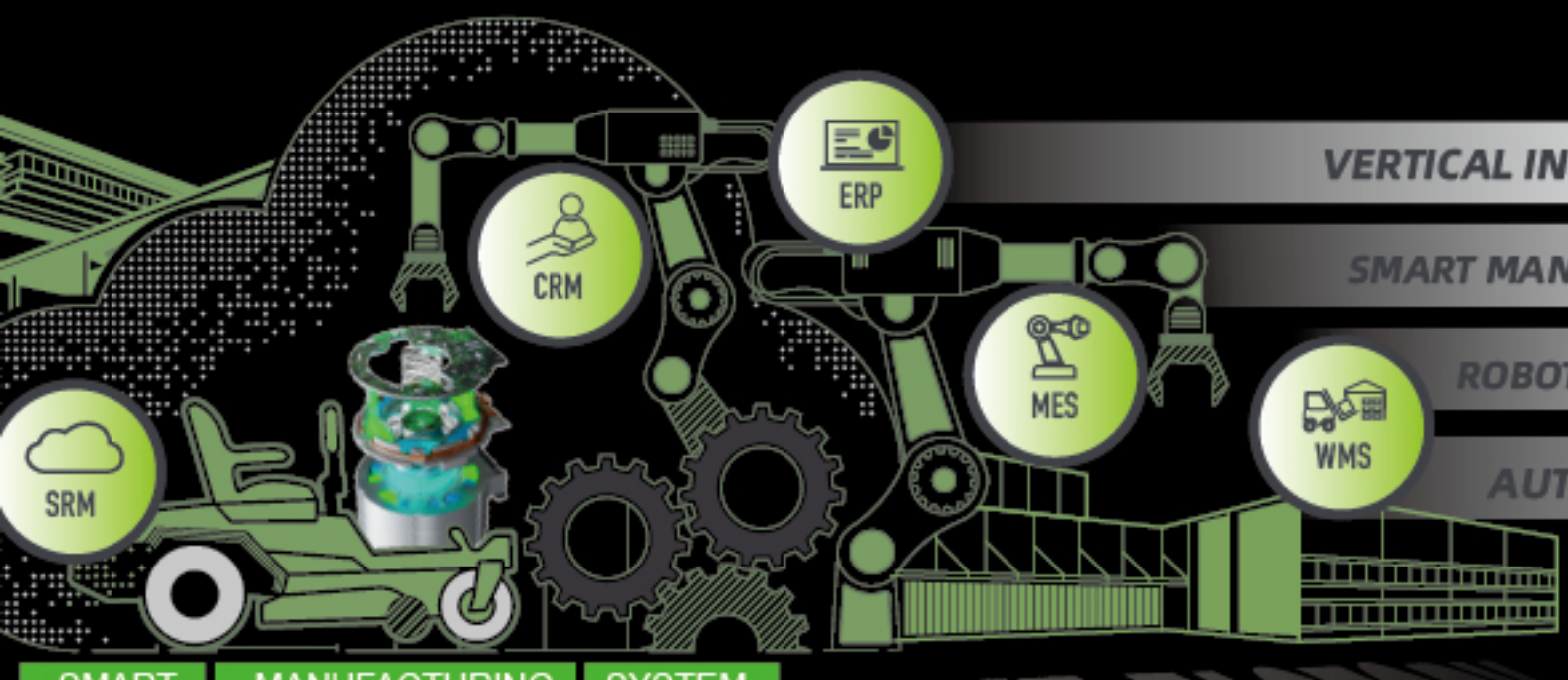
CHERVON Auto in Nanjing, China

Chervon Industry in Nanjing, China

120 PRODUCTION LINES

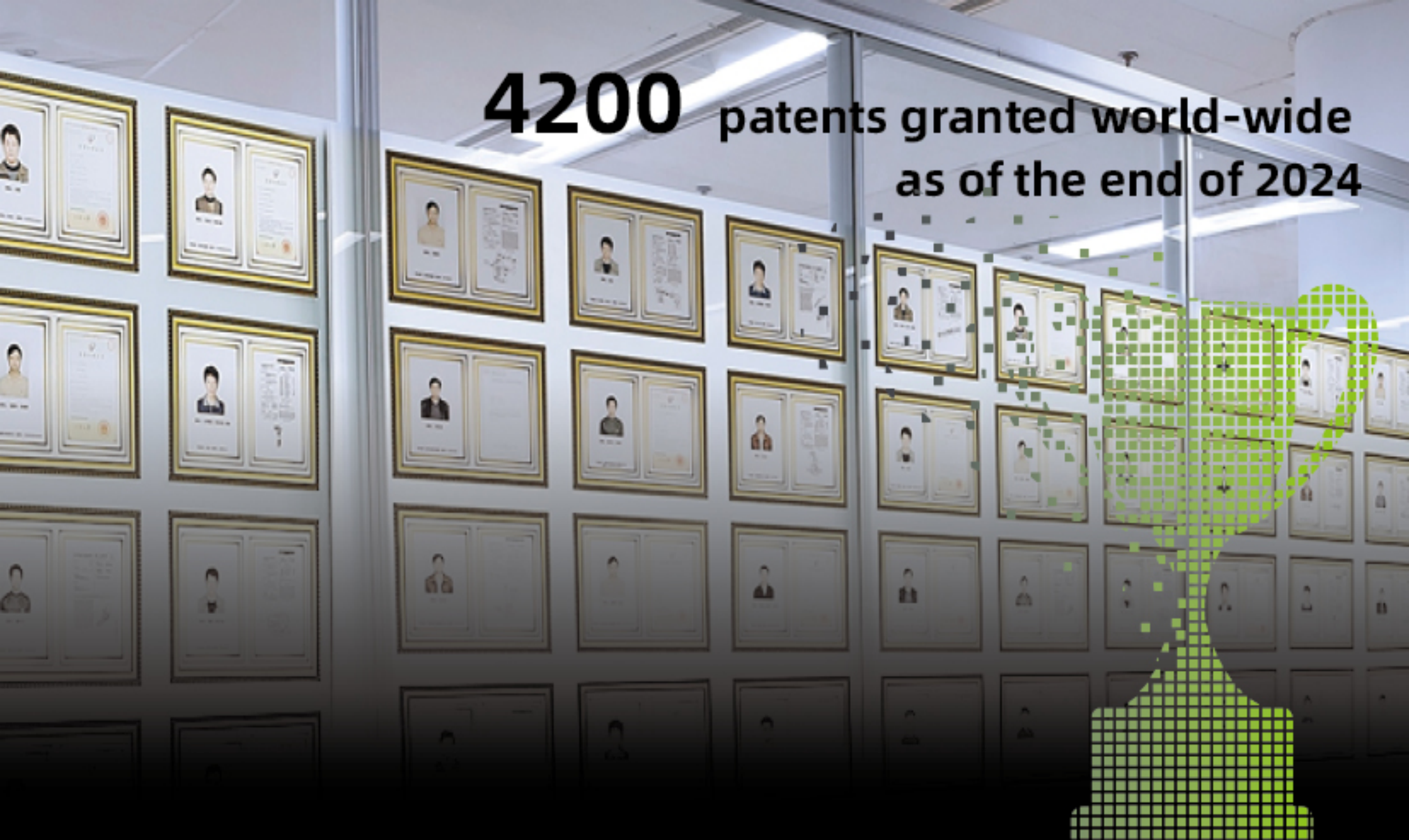
4 PRODUCTION SITES

>16 MILLION ANNUAL PRODUCTION CAPACITY



SMART MANUFACTURING SYSTEM

- VERTICAL INTEGRATED
- SMART MANUFACTURING SYSTEM
- ROBOTIC TECHNOLOGIES
- AUTOMATED WAREHOUSE



4200 patents granted world-wide as of the end of 2024

R&D INNOVATION



- Global R&D team
- Pre-research team
- Standardized product development process

R&D

QUALIFICATIONS AND HONORS

POWER TOOL

OUTDOOR POWER EQUIPMENT

MEMBERS OF NATIONAL/INTERNATIONAL STANDARD COMMITTEES

IEC TC 116 all work groups(WG7,WG8,WG9,WG11,JWG12)
UL STP 745, 2595, 62841, 82, 2743, 1576
GB SAC/TC 68 and SAC/TC 68 SC1
ISO TC 23 SC 17 WG4/WG5 and TC23 SC13 WG13

CERTIFIED LABORATORY

CNS(China National Accreditation Service for Conformity Assessment)

VDE Qualified Laboratory

TUV Rheinland Qualified Laboratory

UL Qualified Laboratory

Global supplier of power tool and outdoor power equipment

No. 1 in China

Global leader

BETTERTOOLS

Continuous innovation

BETTERWORLD

IDEA

VISION AND MISSION

Better Tools. Better World.

Providing **superior products** to users worldwide through **continuous innovation**, we are determined to become a **global leader** in power tools and outdoor power equipment in the lithium-ion, intelligent and digital era.



DEVON®

POWER. IN YOUR HANDS.

Dealer Contact Information

https://www.devon.com.cn/

Specification for reference only. Subject to product appearance, design and technical modifications without prior notice.

2026 V1.0