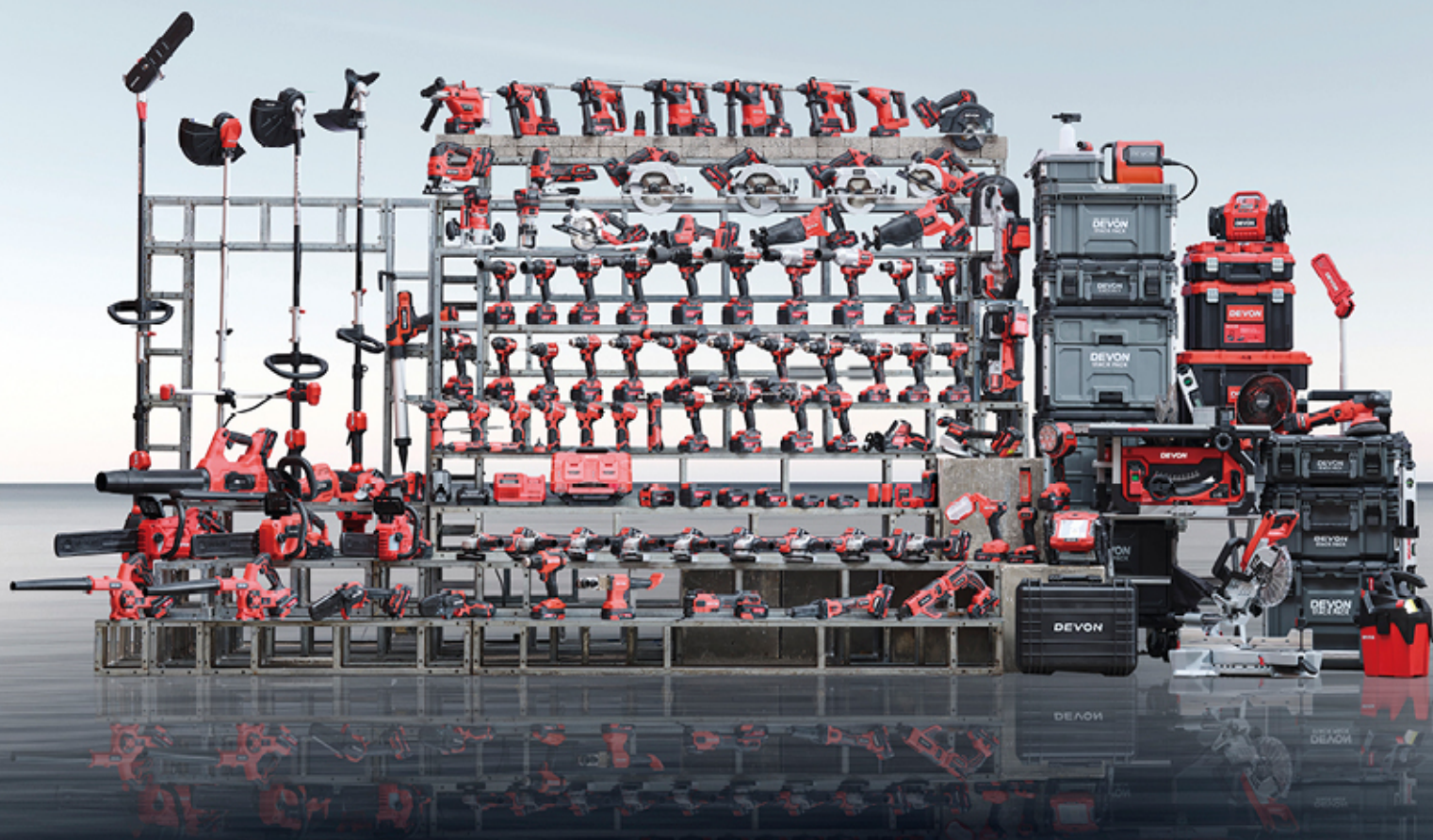


DEVON[®]

CATALOGUE 2025





DEVON 大有

PROFESSIONAL POWER TOOL BRAND OF CHERVON

• **The Largest Power Tool Manufacturer from China**

Three manufacturing bases with more than 22-million-unit power tool production capacity

• **An Innovation-driven Company**

Over 800 R&D engineers and 100 ID engineers from China, Germany, France, America and Japan, more than 7200 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**

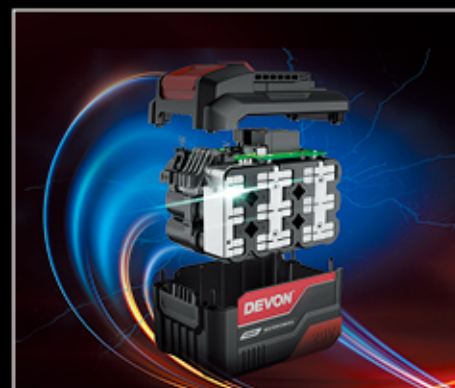
By the end of 2024, DEVON has tens of thousands of dealers in major hardware markets in China

• **Made by CHERVON, Quality Ensured**

CHERVON
Better Tools. Better World.

2285 STOCK CODE
.HK

INNOVATIONS



ENERGY MANAGEMENT SYSTEM BMS

Leading System of Equipment Electronics in the industry
Intelligence constantly monitors this internal network 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 Equipment

Optimized for the Perfect Combination of Performance, Portability and Productivity

High application speed, torque and durability

Low noise and cool rapidly to deliver years of maintenance 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.20211198520.4) ;



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



CONTENTS

PROFESSIONAL LITHIUM-ION TOOLS

20V INDUSTRIAL SERIES	6
12V INDUSTRIAL SERIES	92
4V INDUSTRIAL SERIES	101

INDUSTRIAL POWER TOOLS

ANGLE GRINDER	102
STRAIGHT GRINDER	110
DRILL/IMPACT DRILL	112
ROTARY HAMMER/DEMOLITION HAMMER	114
MARBLE CUTTER	118
CUT-OFF SAW/CIRCULAR SAW/RECIPROCATING SAW/JIG SAW	119
SANDER	122
ROUTER/HOT AIR GUN/BLOWER/DRY WALL GRINDER	124

LASER MEASURING TOOLS

DIGITAL LEVELER/ ANGLE MEASURER	126
STORAGE & ORGANIZATION	128
ACCESSORIES	136
ABOUT CHERVON	148

20V LITHIUM-ION



37% MORE POWER

40% MORE RUNTIME
(HEAVY LOAD CONDITION)

20% MORE DURABLE

5168 SERIES
20V BATTERY PACK

100% COMPATIBLE WITH ALL 20V PLATFORM PRODUCTS



MORE DURABLE AND LONG SERVICE LIFE

STRONG SAFETY PROTECTION PROVIDES WORRY-FREE OPERATION



5168-Li-20-20
20V BATTERY PACK
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 BATTERY PACK
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 BATTERY PACK
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 BATTERY PACK
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 BATTERY PACK
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

BATTERY CHARGING TIMES

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

	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-20-20 20V Battery
· 2.0Ah



Battery Capacity (Ah)	2.0
Peak Discharge Current(A)	40
Weight (kg)	0.40
Size (mm)	119×76×47

5150-Li-20-25 20V Battery
· 2.5Ah



Battery Capacity (Ah)	2.5
Peak Discharge Current(A)	40
Weight (kg)	0.40
Size (mm)	119×76×47

5150-Li-20-40 20V Battery
· 4.0Ah



Battery Capacity (Ah)	4.0
Peak Discharge Current(A)	80
Weight (kg)	0.68
Size (mm)	119×76×66

5150-Li-20-50 20V Battery
· 5.0Ah



Battery Capacity (Ah)	5.0
Peak Discharge Current(A)	80
Weight (kg)	0.68
Size (mm)	119×76×66

5150-Li-20-80 20V 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
Power Input (W)	75
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
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



Output voltage (V)	20
Input power (W)	2×150
Weight (kg)	1.8
Recommended operating temperature (°C)	0-40
Recommended charging temperature (°C)	5-40
Recommended storage temperature (°C)	0-40
Size (mm)	320×277×89

DRILLING, DRIVING & FASTENING



CORDLESS KYLESS DRILL DRIVER (IMPACT DRIVER) SERIES OVERVIEW

	MODEL NUMBER	NUMBER OF CLUTCH SETTINGS & FUNCTION SETTINGS	MAX.TORQUE(Nm)			MODEL NUMBER	MAX. CAPACITY(mm)			AUXILIARY HANDLE	ELECTRONIC ANGLE DETECTION	ANTI-KICKBACK PROTECTION	TURBO MODE	SPECIAL FEATURES			
			SOFT TORQUE	HARD TORQUE			MAX. DRILLING STEEL	MAX. DRILLING WOOD	MAX. DRILLING MASONRY								
12V	5206-Li-12	17 (SCREW DRIVER), DRILL	17	38		5206-Li-12	10	25	-								
	5207-Li-12	17 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL		
	5208-Li-12	17 (SCREW DRIVER), DRILL	25	50		5208-Li-12	10	32	-								
	5208-Li-12H	17 (SCREW DRIVER), DRILL															
	5208-Li-12M	17 (SCREW DRIVER), DRILL													QUICK CHANGE CHUCK		
		5209-Li-12	17 (SCREW DRIVER), DRILL, HAMMER DRILL	25	50		5209-Li-12	10	32	10					IMPACT DRILL		
		5209-Li-12M	17 (SCREW DRIVER), DRILL, HAMMER DRILL													QUICK CHANGE CHUCK	
20V	COMPACT	5210-Li-20	17 (SCREW DRIVER), DRILL	30	55		5210-Li-20	13	35	-							
		5211-Li-20	17 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL	
		5218-Li-20	17 (SCREW DRIVER), DRILL														
		5219-Li-20	17 (SCREW DRIVER), DRILL, HAMMER DRILL	45	90		5219-Li-20	10	35	10					IMPACT DRILL		
		5203-Li-20	18 (SCREW DRIVER), DRILL														
			5205-Li-20	24 (SCREW DRIVER), DRILL, HAMMER DRILL				5205-Li-20	13	55	13					IMPACT DRILL	
	HEAVY DUTY	5282-Li-20	23(SCREW DRIVER), DRILL	55	120		5282-Li-20	13	68	-	√						
		5283-Li-20	24 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL	
		5289-Li-20	11(SCREW DRIVER), DRILL										√	√		ELECTRONIC TORQUE SETTING, EXTENDABLE AUXILIARY HANDLE AND QUICK CHANGE CHUCK	
			5220-Li-20	18(SCREW DRIVER), DRILL	60	130		5220-Li-20	13	68	-	√	√	√			
			5221-Li-20	22 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL
			5201-Li-20	22 (SCREW DRIVER), DRILL	70	160		5201-Li-20	13	156	-	√	√	√	√	TURBO	
			5202-Li-20	24 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL, TURBO
			5222-Li-20	22 (SCREW DRIVER), DRILL			75	170		5222-Li-20	13	160	-	√	√	√	√
			5223-Li-20	22 (SCREW DRIVER), DRILL, HAMMER DRILL													IMPACT DRILL, TURBO



Compact size
Body length is only 131 mm, flexible operation in confined spaces

30/55Nm High torque
Capable of handling tasks such as drilling holes in gypsum board and composite panels

Slim handle
Comfortable to hold for extended periods of work

Metal chuck
Grip is secure and reliable

Sensitive switch
Millisecond-level fast response, linear speed control curve, smooth speed adjustment

20V BRUSHLESS DRILL DRIVER



METAL CHUCK

SENSITIVE SWITCH

COMPACT SIZE

SLIM HANDLE

20V BRUSHLESS COMPACT DRILL DRIVER

DEVON 20V compact brushless electric drill series offers a compact body, allowing for flexible operation in narrow spaces. The sensitive speed control switch provides comfortable control. The new battery pack platform provides a superior control experience.



	5210-LI-20 20V BRUSHLESS DRILL DRIVER	5211-LI-20 20V BRUSHLESS IMPACT DRILL	5218-LI-20 20V BRUSHLESS DRILL DRIVER	5219-LI-20 20V BRUSHLESS IMPACT DRILL
Maximum Chuck Diameter (mm)	13	13	10	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1800	LOW 0-500 HIGH 0-1800	LOW 0-500 HIGH 0-2000	LOW 0-500 HIGH 0-2000
Maximum Drilling Diameter (mm)	STEEL13 WOOD35	STEEL13 WOOD35 STONE10	STEEL 10 WOOD 35	STEEL 10 WOOD 35 STONE 10
Maximum Torque (N·m)	25/50	25/50	30/55	30/55
Weight (kg)	0.95 (WITHOUT BATTERY)	0.95 (WITHOUT BATTERY)	0.88 (WITHOUT BATTERY)	0.93 (WITHOUT BATTERY)
Size (mm)	157×70×200	170×70×200	131×70×196	144×70×196
Feature	COMPACT SIZE	COMPACT SIZE	COMPACT SIZE	COMPACT SIZE

20V BRUSHLESS COMPACT DRILL DRIVER

DEVON 20V compact brushless electric drill series offers a compact body, allowing for flexible operation in narrow spaces. The sensitive speed control switch provides comfortable control. The new battery pack platform provides a superior control experience.



	5203-LI-20 20V BRUSHLESS DRILL DRIVER	5205-LI-20 20V BRUSHLESS IMPACT DRILL
Maximum Chuck Diameter (mm)	13	13
No-load Speed (rpm)	LOW 0-500 HIGH 0-1800	LOW 0-500 HIGH 0-1800
Impact Rate (ipm)	/	LOW 0-8000 HIGH 0-28800
Maximum Drilling Diameter (mm)	STEEL13 WOOD55	STEEL13 WOOD55 STONE13
Maximum Torque (N·m)	45/90	45/90
Weight (kg)	1.2 (WITHOUT BATTERY)	1.2 (WITHOUT BATTERY)
Size (mm)	152×69×208	168×69×208
Feature	BALANCE OF COMPACT SIZE & PERFORMANCE	PERFORMANCE TURBO FUNCTION E-CLUTCH KICK-BACK CONTROL



Metal ratchet chuck
The gripper is more wear-resistant and has a long life

75/170Nm High torque
Full working condition coverage, easy to handle complex operations

Sensitive switch
Millisecond-level fast response. Linear speed control curve

Anti-kickback
Reduces the damage to the human body when the machine is stuck during work

Turbo mode
One-button speed increase, greatly increased speed, efficient operation

20V BRUSHLESS DRILL DRIVER



METAL CHUCK

ANTI-KICKBACK

TURBO MODE

HIGH TORQUE

20V BRUSHLESS HEAVY DUTY DRILL DIVER

DEVON 20V heavy-duty brushless electric drill series provides strong power, with a maximum torque of 170Nm, which can easily cope with various heavy-duty working conditions. The high-torque electric drill also provides users with a gyroscope anti-twist function to reduce the damage to the human body when the machine is blocked during work.

HEAVY DUTY



HEAVY DUTY



HEAVY DUTY



	5282-LI-20TS 20V BRUSHLESS DRILL DRIVER	5283-LI-20TSI 20V BRUSHLESS IMPACT DRILL	5289-LI-20FS 20V BRUSHLESS DRILL DRIVER
Maximum Chuck Diameter (mm)	13	13	13
No-load Speed (rpm)	LOW 0-600 HIGH 0-2300	LOW 0-600 HIGH 0-2300	I: 0-460 II: 0-910 III: 0-2100 IV: 0-4200
Impact Rate (ipm)	/	LOW 0-9600 HIGH 0-36800	/
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 68	STEEL 13 WOOD 68 STONE 13	STEEL 13 WOOD 68
Maximum Torque (N·m)	55/120	55/120	55/120
Weight (kg)	1.4 (WITHOUT BATTERY)	1.4 (WITHOUT BATTERY)	1.5 (WITHOUT BATTERY)
Size (mm)	189×71×200	198×71×200	215×76×212
Feature	PERFORMANCE TURBO FUNCTION E-CLUTCH KICK-BACK CONTROL	COMPACT SIZE	4-SPEED GEAR BOX E-CLUTCH E-TORQUE QUICK CLAMPIN CHUCK

20V BRUSHLESS HEAVY DUTY DRILL DRIVER

DEVON 20V heavy-duty brushless electric drill series provides strong power, with a maximum torque of 170Nm, which can easily cope with various heavy-duty working conditions. The high-torque electric drill also provides users with a gyroscope anti-twist function to reduce the damage to the human body when the machine is blocked during work.



	5220-LI-20 20V BRUSHLESS DRILL DRIVER	5221-LI-20 20V BRUSHLESS IMPACT DRILL
Maximum Chuck Diameter (mm)	13	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2200	LOW 0-550 HIGH 0-2200
No-load Speed (rpm) (Turbo)	/	/
Impact Rate (ipm)	/	LOW 0-8800 HIGH 0-35200
Maximum Drilling Diameter (mm)	STEEL13 WOOD68	STEEL 13 WOOD 68 STONE 13
Maximum Torque (N·m)	60/130	60/130
Weight (kg)	1.3 (WITHOUT BATTERY)	1.4 (WITHOUT BATTERY)
Size (mm)	157×76×210	170×76×210
Feature	HIGH TORQUE FOUR SPEED SETTINGS	COMPACT SIZE HIGH TORQUE

20V BRUSHLESS HEAVY DUTY DRILL DRIVER

DEVON 20V heavy-duty brushless electric drill series provides strong power, with a maximum torque of 170Nm, which can easily cope with various heavy-duty working conditions. The high-torque electric drill also provides users with a gyroscope anti-twist function to reduce the damage to the human body when the machine is blocked during work.



	5201-LI-20 20V BRUSHLESS DRILL DRIVER	5202-LI-20 20V BRUSHLESS IMPACT DRILL	5222-LI-20 20V BRUSHLESS DRILL DRIVER	5223-LI-20 20V BRUSHLESS IMPACT DRILL
Maximum Chuck Diameter (mm)	13	13	13	13
No-load Speed (rpm)	LOW 0-550 HIGH 0-2000	LOW 0-550 HIGH 0-2000	LOW 0-550 HIGH 0-2400	LOW 0-550 HIGH 0-2400
No-load Speed (rpm) (Turbo)	LOW 0-700 HIGH 0-2500	LOW 0-700 HIGH 0-2500	LOW 0-700 HIGH 0-3000	LOW 0-700 HIGH 0-3000
Impact Rate (ipm)	/	LOW 0-8800 HIGH 0-32000	/	LOW 0-8800 HIGH 0-38400
Impact Rate (ipm) (Turbo)	/	LOW 0-11200 HIGH 0-40000	/	LOW 0-9600 HIGH 0-41600
Maximum Drilling Diameter (mm)	STEEL13 WOOD156	STEEL13 WOOD156 STONE16	STEEL 13 WOOD 160	STEEL 13 WOOD 160 STONE 16
Maximum Torque (N·m)	70/160	70/160	75/170	75/170
Weight (kg)	1.7 (WITHOUT BATTERY)	1.7 (WITHOUT BATTERY)	1.6 (WITHOUT BATTERY)	1.6 (WITHOUT BATTERY)
Size (mm)	179×76×212	183×76×212	178×76×213	176×76×213
Feature	TURBO FUNCTION E-CLUTCH KICK-BACK CONTROL	TURBO FUNCTION E-CLUTCH KICK-BACK CONTROL	HIGH TORQUE TURBO MODEL	HIGH TORQUE TURBO MODEL

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)		MODEL NUMBER	TOOL HOLDER	TOOL WEIGHT WITHOUT BATTERY (Kg)	MODE SETTING			ANTI-VIBRATION	LED LIGHT	SPECIAL FEATURES
												DRILL	HAMMER	DEMOLITION			
5403-Li-20	1.5	0-810	0-4500	18	6-8	13	8		5403-Li-20	SDS PLUS	1.3	●	●		✓	✓	COMPACT SIZE
5401-Li-20	1.7	0-1400	0-4500	22	6-12	28	13		5401-Li-20	SDS PLUS	2.1	●	●	●		✓	CHISEL DIRECTION ADJUSTMENT
5408-Li-20	2	0-1060	0-4800	22	6-12	28	13		5408-Li-20	SDS PLUS	1.8	●	●		✓	✓	LIGHT WEIGHT & UPGRADE POWER ERGNOMIC REAR HANDLE
5402-Li-20RH26	2.6	0-980	0-4350	26	12-16	30	13		5402-Li-20RH26	SDS PLUS	2.8	●	●	●	✓	✓	
5402-Li-20RH26Q	2.6	0-980	0-4350	26	12-16	30	13		5402-Li-20RH26Q	SDS PLUS	2.9	●	●	●	✓	✓	QUICK CHANGE CHUCK



Professional SDS
High precision, more accurate positioning

Two-function for more versatility

Anti-Vibration design
Comfortable operation

Soft Grip Handle
Provides increased comfort and grip

Brushless Motor
Improve efficiency greatly

20V BRUSHLESS ROTARY HAMMER



ERGONOMIC DESIGN

TWO FUNCTION

SLIM HANDLE & COMPACT

ANTI-VIBRATION DESIGN

20V BRUSHLESS SDS PLUS ROTARY HAMMER

DEVON 20V Brushless SDS Plus Rotary Hammers are built for performance. Drill confidently with constant speed control, built-in LED lighting and vibration suppression. Adapt to every task with four modes under your command, including drilling, hammer drilling, chiseling, and chisel adjustment. All this, built with the DEVON Advantage of unmatched DEVON 20V battery power, runtime, and fast charging.



	5403-LI-20 20V BRUSHLESS ROTARY HAMMER	5401-LI-20 20V BRUSHLESS ROTARY HAMMER	5408-LI-20 20V BRUSHLESS ROTARY HAMMER
No-load Speed (rpm)	0-810	0-1400	0-1060
Impact Rate (ipm)	0-4500	0-4500	0-4800
Impact Energy (J)	1.5	1.7	2
Maximum Drilling Diameter (mm)	CONCRETE 18 STEEL 8 WOOD 13	CONCRETE 22 STEEL 13 WOOD 28	CONCRETE 22 STEEL 13 WOOD 28
Optimum Drilling Range (mm)	6-8	6-12	6-12
Chuck Type	SDS-PLUS	SDS-PLUS	SDS-PLUS
Weight (kg)	1.3(WITHOUT BATTERY)	2.1 (WITHOUT BATTERY)	1.8(WITHOUT BATTERY)
Size (mm)	264×74×166	282×79×198	278×79×202
Remarks	DRILLING, HAMMER DRILLING	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT	DRILLING, HAMMER DRILLING
Feature	COMPACT SIZE E-CLUTCH ANTI-VIBRATION HANDLE	HIGH EFFICIENCY E-CLUTCH	COMPACT SIZE HIGH EFFICIENCY

20V BRUSHLESS

SDS PLUS ROTARY HAMMER

DEVON 20V Brushless SDS Plus Rotary Hammers are built for performance. Drill confidently with constant speed control, built-in LED lighting and vibration suppression. Adapt to every task with four modes under your command, including drilling, hammer drilling, chiseling, and chisel adjustment. All this, built with the DEVON Advantage of unmatched DEVON 20V battery power, runtime, and fast charging.



HEAVY DUTY



HEAVY DUTY



	5402-LI-20RH26 20V BRUSHLESS ROTARY HAMMER	5402-LI-20RH26Q 20V BRUSHLESS ROTARY HAMMER
No-load Speed (rpm)	0-980	0-980
Impact Rate (ipm)	0-4350	0-4350
Impact Energy (J)	2.6	2.6
Maximum Drilling Diameter (mm)	CONCRETE 26 STEEL 13 WOOD 30	CONCRETE 26 STEEL 13 WOOD 30
Optimum Drilling Range (mm)	12-16	12-16
Chuck Type	SDS-PLUS	SDS-PLUS
Weight (kg)	2.8 (WITHOUT BATTERY)	2.8 (WITHOUT BATTERY)
Size (mm)	336×91×226	356×91×226
Remarks	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT, QUICK CHANGE CHUCK
Feature	ANTI-VIBRATION HANDLE ELECTRONIC AND MECHANICAL SAFETY CLUTCH	ANTI-VIBRATION HANDLE ELECTRONIC AND MECHANICAL SAFETY CLUTCH QUICK CLAMPING CHUCK

CORDLESS WRENCH 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)		MODEL NUMBER	ANVIL SIZE	ANVIL TYPE	TOOL WEIGHT WITHOUT BATTERY (Kg)	DRIVE CONTROL	ANTI-VIBRATION	LED LIGHT	SPECIAL FEATURES	
IMPACT WRENCH	20V	COMPACT	5760-Li-20	0-1700/ 0-3000/ 0-3000	0-3500/ 0-4200/ 0-4200	M20	330	400		5760-Li-20	1/2"	SQUARE - FRICTION RING	1	3-MODE W/ FULL SPEED MODE & BOLT REMOVAL MODE	-	✓		
			5733-Li-20S2 PLUS	0-2800	0-3500	M20	350	-		5733-Li-20S2 PLUS	1/2"	SQUARE - FRICTION RING	1.1	4-MODE W/ SINGLE IMPACT MODE	-	✓		
		MID TORQUE	5765-Li-20	0-1700/ 0-2800/ 0-2800	0-3500/ 0-3700/ 0-3700	M22	500	750			5765-Li-20	1/2"	SQUARE - FRICTION RING	1.13	3-MODE W/ FULL SPEED MODE & BOLT REMOVAL MODE	-	✓	
			5766-Li-20	0-1000/ 0-1800/ 0-2800	0-1000/ 0-2700/ 0-3800	M22	550	850			5766-Li-20	1/2"	SQUARE - FRICTION RING	1.2	5-MODE W/ AUTO SHUT-OFF MODE & BOLT REMOVAL MODE AND WOOD SCREW MODE	-	✓	HOLA LIGHT
			5759-Li-20	0-450/ 0-1300/ 0-2400/ 0-2400	0-900/ 0-1700/ 0-2700/ 0-2700	M24	850	1000			5759-Li-20	1/2"	SQUARE - FRICTION RING	1.9	4-MODE W/ AUTO SHUT-OFF MODE & BOLT REMOVAL MODE	✓	✓	
			5763-Li-20	0-2400	0-2700	M24	850	1000			5763-Li-20	1/2"	SQUARE - FRICTION RING	1.9	DIGITAL DISPLAY MODE	✓	✓	LED DISPLAY, TORQUE ADJUSTMENT RANGE 20-430Nm
			5761-Li-20	0-500/ 0-1000/ 0-2100	0-1000/ 0-2000/ 0-2450	M24	1050	1500			5761-Li-20	1/2"	SQUARE - FRICTION RING	3.1	3-MODE	✓	✓	
			5758-Li-20	0-900/ 0-1000/ 0-1700	0-1800/ 0-2000/ 0-2200	M30	1300	1900			5758-Li-20	3/4"	SQUARE - FRICTION RING	3.4	3-MODE	✓	✓	
		HIGH TORQUE	5770-Li-20	0-500/ 0-1000/ 0-1900	0-1000/ 0-2000/ 0-2350	M36	1700	2100			5770-Li-20	3/4"	SQUARE - FRICTION RING	3.2	4-MODE W/ AUTO SHUT-OFF MODE & BOLT REMOVAL MODE	✓	✓	HOLA LIGHT
			5769-Li-20	0-500/ 0-1000/ 0-1900	0-1000/ 0-2000/ 0-2350	M39	2100	2600			5769-Li-20	1"	SQUARE - FRICTION RING	3.75	4-MODE W/ AUTO SHUT-OFF MODE & BOLT REMOVAL MODE	✓	✓	
IMPACT DRIVER	20V		5733-Li-20H	0-2500	0-3300	M14	200	-		5733-Li-20H	1/4"	HEX	1.1	4-MODE W/ SINGLE IMPACT MODE	-	✓		
			5762-Li-20H	0-3700	0-4200	M18	240	-		5762-Li-20H	1/4"	HEX	1.2	5-MODE W/ AUTO SHUT-OFF MODE AND AUTO SLOWING MODE	-	✓	QUICK CHANGE BITS SYSTEM	



½" High Strength output shaft, long life

Brushless Motor
Improve efficiency greatly

Slim Handle For Comfortable Grip

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

Function Selection Button
Meet the different needs of users

20V BRUSHLESS IMPACT WRENCH



DURABLE OUTPUT SHAFT

FULL SPEED & AUTO STOP FUNCTION

HIGH IMPACT FREQUENCY



COMPACT BODY

20V BRUSHLESS COMPACT IMPACT WRENCH

DEVON 20V compact brushless impact wrench series has a small body, suitable for operation in small spaces. The slim handle makes it more comfortable to hold. At the same time, it provides ultra-fast high-frequency impact, which allows you to tighten more and remove faster.



	5760-LI-20 20V BRUSHLESS IMPACT WRENCH	5733-LI-20S2 PLUS 20V BRUSHLESS IMPACT WRENCH
Chuck Diameter (mm)	12.7(1/2")	12.7(1/2")
Bolt Diameter (mm)	M10-M20	M10-M20
No-load Speed (rpm)	0-1700/3000/3000	0-2800
Impact Rate (ipm)	0-3500/4200/4200	0-3500
Maximum Torque (N·m)	330(FORWARD)/400(REVERSE)	350(FORWARD)
Torque Setting (N·m)	-	I: 200 / II: 250 / III: 350
Weight (kg)	1.0 (WITHOUT BATTERY)	1.1 (WITHOUT BATTERY)
Size (mm)	131×63×199	142×66×198
Feature	COMPACT SIZE HIGH IMPACT FREQUENCY AUTO STOP	HIGH TORQUE

20V BRUSHLESS IMPACT WRENCH



Three-piece impact design
Delivers high torque output with long service life of the output shaft vibration reduction design

Anti-vibration design
Low working vibration for comfortable operation

Full aluminum body design
Compact size with long machine life

Auto-Stop and Full Speed
Meet users' different operating needs



LONG LIFE SHAFT

ANTI-VIBRATION DESIGN

FULL ALUMINUM BODY

AUTO-STOP AND FULL SPEED

20V BRUSHLESS

MID TORQUE IMPACT WRENCH

DEVON 20V Brushless Medium-Duty Impact Wrench Series, which is a new impact system with continuous high torque output. Full metal body, compact structure, and long machine life. Providing higher efficiency with a new battery pack platform.



HEAVY DUTY

	5765-LI-20 20V BRUSHLESS IMPACT WRENCH	5766-LI-20 20V BRUSHLESS IMPACT WRENCH	5759-LI-20 20V BRUSHLESS IMPACT WRENCH
Chuck Diameter (mm)	12.7(1/2")	12.7(1/2")	12.7(1/2")
Bolt Diameter (mm)	M10-M22	M10-M22	M14-M24
No-load Speed (rpm)	0-1700/2800/2800	0-1000/1800/2800	0-450/1300/2400/2400
Impact Rate (ipm)	0-3500/3700/3700	0-1000/2700/3800	0-900/1700/2700/2700
Maximum Torque (N·m)	500(FORWARD)/750(REVERSE)	550(FORWARD)/850(REVERSE)	850(FORWARD)1000(REVERSE)
Torque Setting (N·m)	/	/	I:400 / II:550 / III:850
Weight (kg)	1.1(WITHOUT BATTERY)	1.2 (WITHOUT BATTERY)	1.9 (WITHOUT BATTERY)
Size (mm)	134×70×202	140×78×208	159×75×227
Feature	ALL SPEED AUTO STOP	COMPACT SIZE	COMPACT SIZE ALUMINUM HOUSING ANTI-VIBRATION HANDLE

½" High Strength output shaft, long life



Brushless Motor
Improve efficiency greatly

Vibration damping design
Comfortable operation

Function Selection Button
Meet the different needs of users

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

20V BRUSHLESS IMPACT WRENCH



DURABLE OUTPUT SHAFT

MULTIPLE OPERATING MODES



HIGH TORQUE

VIBRATION DESIGN

20V BRUSHLESS

HIGH TORQUE IMPACT WRENCH

DEVON 20V brushless heavy-duty impact wrench series, which is a new impact system with continuous high torque output. Suspended vibration reduction structure, low working vibration, and comfortable operation. All-metal body, compact structure, and long machine life. Providing higher efficiency with a new battery pack platform.



	5761-LI-20 20V BRUSHLESS IMPACT WRENCH	5758-LI-20 20V BRUSHLESS IMPACT WRENCH	5770-LI-20 20V BRUSHLESS IMPACT WRENCH	5769-LI-20 20V BRUSHLESS IMPACT WRENCH
Chuck Diameter (mm)	12.7(1/2")	19.05 (3/4")	19.05(3/4")	25.4(1")
Bolt Diameter (mm)	M16-M30	M16-M30	M16-M36	M20-M39
No-load Speed (rpm)	0-500/1000/2100	0-900/1000/1700	0-500/1000/1900	0-500/1000/1900
Impact Rate (ipm)	0-1000/2000/2450	0-1800/2000/2200	0-1000/2000/2350	0-1000/2000/2350
Maximum Torque (N·m)	1050(FORWARD)/ 1500(REVERSE)	1300(FORWARD)/ 1900(REVERSE)	1700(FORWARD)/ 2100(REVERSE)	2100(FORWARD)/ 2600(REVERSE)
Torque Setting (N·m)	/	I: 650 / II: 1000 / III: 1300	/	/
Weight (kg)	3.1 (WITHOUT BATTERY)	3.4 (WITHOUT BATTERY)	3.1 (WITHOUT BATTERY)	3.8 (WITHOUT BATTERY)
Size (mm)	229×82×240	229×82×240	209×85×246	231×85×245
Feature	ANTI-VIBRATION DESIGN	SUPER TORQUE SHORT ANTI-VIBRATION HANDLE	ANTI-VIBRATION DESIGN	ANTI-VIBRATION DESIGN HIGH TORQUE



Lightweight body
Head length 89 mm, machine weight 0.78 kg

Holo light
Work surface lighting without shadows, three-level brightness adjustable

Four-level mode adjustment
Three-level speed adjustment + tightening automatic stop to meet different work needs of users

High-efficiency brushless motor
Powerful power, providing 150 Nm of torque

Sensitive Switch
Excellent switch linearity and low-speed control

20V BRUSHLESS IMPACT DRIVER



SENSITIVE SWITCH



COMPACT SIZE



HOLO LIGHT



FOUR MODE

20V BRUSHLESS 1/4" IMPACT DRIVER

DEVON 20V Brushless Impact Driver Series is worry-free in narrow spaces and can work for long periods of time without getting tired. It has precise low-speed control, good concentricity, and is more convenient for nailing.



Only 89mm

HEAVY DUTY



NEW



	5768-LI-20 20V BRUSHLESS IMPACT WRENCH	5762-LI-20H 20V BRUSHLESS IMPACT WRENCH	5733-LI-20H 20V BRUSHLESS IMPACT WRENCH
Chuck Diameter (mm)	6.35 (1/4")	6.35 (1/4")	6.35 (1/4")
Bolt Diameter (mm)	M4-M12	M5-M18	M6-M14
No-load Speed (rpm)	0-1000/2500/3400	0-1900/2700/3700	0-2500
Impact Rate (ipm)	0-1600/3500/4300	0-2350/3600/4200	0-3300
Maximum Torque (N·m)	150	240 (FORWARD)/240 (REVERSE)	200 (FORWARD)/200 (REVERSE)
Torque Setting (N·m)	/	/	I:100 / II:150 / III:200
Weight (kg)	0.78(WITHOUT BATTERY)	1.2 (WITHOUT BATTERY)	1.1 (WITHOUT BATTERY)
Size (mm)	119×69×200	119×68×208	133×66×198
Feature	89MM COMPACT SIZE	COMPACT SIZE HIGH IMPACT FREQUENCY AUTO STOP	COMPACT SIZE

SURFACING



CORDLESS ANGLE GRINDER SERIES OVERVIEW

	MODEL NUMBER	GRINDING WHEEL		SPINDLE SIZE	RATED INPUT POWER OF EQUIVALENT AC	NO LOAD SPEED (rpm)		MODEL NUMBER	SWITCH TYPE	GRINDING GUARD	POWER-OFF PROTECTION	ADJUSTABLE SPEED	ELECTRICAL BRAKE	SPECIAL FEATURES
		100mm (4")	125mm (5")											
COMPACT	2906-Li-20-100	√		M10	800	10000		2906-Li-20-100	SIDE		√			HIGH SPEED
	2906-Li-20-125		√	M14	800	10000		2906-Li-20-125	SIDE		√			HIGH SPEED
	2908-Li-20-100Q	√		M10	800	4000/ 6000/ 8500		2908-Li-20-100Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		SLIM HANDLE
	2908-Li-20-125Q		√	M14	800	4000/ 6000/ 8500		2908-Li-20-125Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		SLIM HANDLE
HEAVY DUTY	2903-Li-20-100	√		M10	900	9000		2903-Li-20-100	SIDE					
	2903-Li-20-125		√	M14	900	9000		2903-Li-20-125	SIDE					
	2905-Li-20-125Q		√	M14	1000	3500/ 4500/ 6500/ 9000		2905-Li-20-125Q	SIDE	TOOL-FREE ADJUSTMENT	√	√		
	2909-Li-20-100	√		M10	1100	10000		2909-Li-20-100	PADDLE	TOOL-FREE ADJUSTMENT	√		√	
	2909-Li-20-125		√	M14	1100	10000		2909-Li-20-125	PADDLE	TOOL-FREE ADJUSTMENT	√		√	

20V BRUSHLESS COMPACT ANGLE GRINDER

DEVON 20V brushless light-load angle grinder series has a compact body and can be operated flexibly in a small space, making the grip more secure and comfortable. It is equipped with a quick-adjust guard, which can quickly adjust the guard angle without tools. It is matched with a new battery pack platform for faster efficiency.

Three-speed adjustment
4000 / 6000 / 8500 three-speed adjustment

Compact size, slim handle
285 mm short body, flexible control in a small space;
128 mm slim handle for comfortable grip

Multi protection
Soft start, power failure protection, and stall protection

Tool-free adjust guard
Tool-free quick adjustment of guard angle

Equivalent power 800W
Efficient grinding and cutting of multiple materials

20V BRUSHLESS ANGLE GRINDER

TOOL-FREE ADJUST
GUARD

MULTI PROTECTION

COMPACT SIZE

VARIABLE SPEED



	2906-LI-20-100 20V BRUSHLESS ANGLE GRINDER	2906-LI-20-125 20V BRUSHLESS ANGLE GRINDER	2908-LI-20-100Q 20V BRUSHLESS ANGLE GRINDER	2908-LI-20-125Q 20V BRUSHLESS ANGLE GRINDER
No-load Speed (rpm)	10000	10000	4000/6000/8500	4000/6000/8500
Spindle Diameter	M10	M14	M10	M14
Wheel Diameter (mm)	100	125	100	125
Weight (kg)	1.4 (WITHOUT BATTERY)	1.4 (WITHOUT BATTERY)	1.4 (WITHOUT BATTERY)	1.4 (WITHOUT BATTERY)
Size (mm)	297×73×94	297×73×94	285×70×96	285×70×96
Feature	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION SLIM HANDLE DESIGN HIGH SPEED	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION SLIM HANDLE DESIGN HIGH SPEED	COMPACT SIZE 3 SPEED ADJUSTMENT	COMPACT SIZE 3 SPEED ADJUSTMENT

20V BRUSHLESS HEAVY DUTY ANGLE GRINDER

DEVON 20V brushless heavy-duty angle grinder series adopts the latest vector control technology, greatly improving performance and easily coping with various heavy-duty working conditions. It is matched with a new battery pack platform and has higher efficiency.



20V BRUSHLESS ANGLE GRINDER



	2903-LI-20-100 20V BRUSHLESS ANGLE GRINDER	2903-LI-20-125 20V BRUSHLESS ANGLE GRINDER	2905-LI-20-125Q 20V BRUSHLESS ANGLE GRINDER	2909-LI-20-100 20V BRUSHLESS ANGLE GRINDER	2909-LI-20-125 20V BRUSHLESS ANGLE GRINDER
No-load Speed (rpm)	9000	9000	3500/4500/ 6500/9000	10000	10000
Spindle Diameter	M10	M14	M14	M10	M14
Wheel Diameter (mm)	100	125	125	100	125
Weight (kg)	1.6 (WITHOUT BATTERY)	1.6 (WITHOUT BATTERY)	1.8 (WITHOUT BATTERY)	1.9 (WITHOUT BATTERY)	1.9 (WITHOUT BATTERY)
Size (mm)	300×76×97	300×76×97	323×75×102	329×80×102	329×80×102
Feature	SOFT START OVERLOAD PROTECTION ANTI-KICKBACK	SOFT START OVERLOAD PROTECTION ANTI-KICKBACK	SOFT START CONSTANT SPEED OVERLOAD PROTECTION ANTI-KICKBACK POWER-OFF PROTECTION ADJUSTABLE SPEED	PADDLE SWITCH QUICK GUARD QUICK STOP	ANTI-VIBRATION

High speed and high efficiency
Designed for grinding and polishing

Fast locking structure
More convenient to use

Variable speed control

Better dust-proof design
Long life of bearing

Ergonomic compact grip housing design
Use comfortable

Plastic neck bearing casing
Lower surface temperature

20V BRUSHLESS DIE GRINDER



5 SPEED ADJUSTMENT

**ERGONOMIC DESIGN
VIBRATION
ABSORPTION DESIGN**

**LOWER SURFACE
TEMPERATURE**

**SDS QUICK CHANGE
SYSTEM (STARLOCK MAX)**

20V BRUSHLESS DIE GRINDER

Grind metals and welds in tight spaces where angle grinders can't go. This powerful die grinder delivers up to 25,000 RPMs complete with adjustable speeds to match the application at hand for optimal precision. It's built with a slim ergonomic design for comfort that lasts for hours. A spindle lock makes for easy accessory changes. Carve wood, marble, and granite, or metal with ease using the DEVON Die Grinder. This cordless die grinder delivers the DEVON Advantage of unmatched battery power, runtime, and fast charging (batteries and chargers sold separately)



	2910-LI-20 20V 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

20V BRUSHLESS SANDER

From reconditioning rusted metal work to refinishing tables and chairs, the Random Orbital Sander delivers class-leading speed along with exceptional runtime for heavy-duty sanding applications. Its low-profile design provides easy maneuverability and ultimate control, and durable construction including a dust and water-resistant switch delivers extended tool life. This cordless sander delivers the battery power, runtime, and charging capability (battery and charger sold separately)



	2101-LI-20 20V BRUSHLESS RANDOM ORBIT SANDER	2220-LI-20 20V BRUSHLESS SHEET SANDER	2501-LI-20 20V BRUSHLESS DETAIL SANDER
No-load Speed (rpm)	6000-10000	6000-10000	6000-10000
Pad Size (mm)	Φ125	78.8×131	145.2×98.5×10.8
orbit diameter (mm)	Φ2	Φ2	Φ2
Bare Tool Weight (kg)	1.06	1.04	1.04
Size (mm)	202×126×139	203×80×135	230×97×135

CUTTING



Lightweight body, convenient and easy to carry

Dust outlet with adjustable direction
Keep the working surface clean

Innovative In-Line Structure Design
Dual Led Working Lights
Fast adjustable dust outlet
Full depth

Slim Handle For comfortable grip

Brushless Motor
Provide strong cutting power

Dual LED working lights provide brighter and larger lighting range

20V BRUSHLESS CIRCULAR SAW

INNOVATIVE IN-LINE STRUCTURE DESIGN

DUAL LED WORKING LIGHTS

FAST ADJUSTABLE DUST OUTLET

FULL DEPTH

20V BRUSHLESS CIRCULAR SAW

Both lightweight and durable, this DEVON 20V brushless circular saw positioning the blade to the left of the motor and placing the handle at the rear to optimize line of sight. Built for advanced cutting performance and ultimate cutting capacity (up to 68mm). Built-in LED light illuminates workpiece providing superior precision and accurate cuts. Also delivers the DEVON Advantage of unmatched battery power, runtime, and faster charging.



	5833-LI-20 20V BRUSHLESS CIRCULAR SAW	5835-LI-20 20V BRUSHLESS CIRCULAR SAW	5419-LI-20CS 185/165 20V BRUSHLESS CIRCULAR SAW	5850-LI-20 20V BRUSHLESS CIRCULAR SAW	5852-LI-20 20V BRUSHLESS METAL SAW
No-load Speed (rpm)	6000	6300	5200	0-5800	4500
Cutting Blade Diameter (mm)	128	140	185/165	190	150/136
Cutting Blade Bore Diameter (mm)	20	20	20	20	20
Cutting Angle Range (°)	/	/	0-50	0-56	/
Maximum Cutting Depth (mm)	46.5	52.5	62	68	56(COMPATIBLE WITH 150MM BLADE) 49(COMPATIBLE WITH 146MM BLADE)
Weight (kg)	2.3 (WITHOUT BATTERY)	1.6 (WITHOUT BATTERY)	3.4 (WITHOUT BATTERY)	4.3 (WITHOUT BATTERY)	2.5 (WITHOUT BATTERY)
Size (mm)	313×118×238	356×128×200	350×170×284/ 337×151×271	356×282×200	298×162×190
Feature	PATENT IN-LINE SAW BELT DRIVE OUTER ROTOR	PATENT IN-LINE SAW LIGHT WEIGHT DEEP CUTTING CAPACITY LONG RUNNING TIME	OUTER ROTOR		ONE-HANDED OPERATION LIGHTWEIGHT PORTABLE

Counter balance gear boxfull balance system for unmatched comfort and control

Tool-Less Blade change for quick and easy blade changes

Brushless Motor
Improved efficiency

Variable Speed Trigger
Suitable for more working conditions

Led Work Light
Auxiliary lighting, easy cutting



20V BRUSHLESS RECIPROCATING SAW



ANTI- VIBRATION DESIGN



BUILT IN LED LIGHT



SLIM, LIGHTWEIGHT



COMPACT ONE-HANDED

20V BRUSHLESS RECIPROCATING SAW

This reciprocating saw achieves ultra-low vibration through excellent structural design. Constant speed control and six speed Settings can meet the needs of more complex working conditions. Anti-recoil function effectively protects user safety.



	5830-LI-20 20V BRUSHLESS RECIPROCATING SAW	5836-LI-20 20V BRUSHLESS RECIPROCATING SAW	5827-LI-20QCV 20V BRUSHLESS RECIPROCATING SAW
Reciprocating Stroke (mm)	25.4	32	32
No-load Stroke Per Minute	0-3000	0-3200	0-3000
Lifting Setting	/	/	4
Maximum Cutting Depth (mm)	WOOD 180 METAL 15	/	WOOD 255 METAL 18 METAL TUBE 175
Weight (kg)	1.7 (WITHOUT BATTERY)	2.7 (WITHOUT BATTERY)	4.2 (WITHOUT BATTERY)
Size (mm)	348×70×153	428×87×151	457×97×170
Feature	ONE HAND OPERATION LIGHT WEIGHT LOW VIBRATION	COMPACT SIZE LOW VIBRATION ECONOMIC MODEL	HEAVY DUTY DESIGN LOW VIBRATION

HEAVY DUTY

User-friendly design with soft grip

Intelligent LED light, with memory function, easy to use

Tool-less blade change system convenient for users to quickly replace the saw blade

0-45°L/R beveling, suitable for multi-angle cutting

Provide 5 - speed and A - speed automatic mode

Brushless motor, strong power, high cutting efficiency

4 Pendulum settings, high cutting efficiency



20V BRUSHLESS JIG SAW



DEVON INTELLIGENT LED LIGHT

ALUMINUM DIE-CAST BASE PLATE

ADJUSTABLE SAW DUST BLOWER

4 STAGE PENDULUM ACTION

20V BRUSHLESS JIG SAW

The DEVON Brushless jigsaw use intelligent and constant speed control to achieve ultimate precision cut. These versatile jigsaws features four adaptable speeds and auto mode. A dual-guide blade holder improves accuracy and an LED light ensures confidence in every cut. Switch blades mid-work easily using the one-touch blade eject system.

HEAVY DUTY



NEW



	5832-LI-20E 20V BRUSHLESS JIG SAW	5831-LI-20E 20V BRUSHLESS JIG SAW
Reciprocating Stroke (mm)	26	26
No-load Stroke Per Minute	350-3500	800-3500
Lifting Setting	4	4
Maximum Cutting Depth (mm)	WOOD 120 STEEL 10 ALUMINUM 20	WOOD 120 METAL 10 ALUMINUM 20
Weight (kg)	2.1 (WITHOUT BATTERY)	2.2 (WITHOUT BATTERY)
Size (mm)	239×77×212	271×77×189
Feature	SOFT START CONSTANT SPEED DUST BLOW & VACUUM CONNECTION	LEFT AND RIGHT MICRO SWITCH INTELLIGENT PCB CONTROL BOARD



20V BRUSHLESS OSCILLATING MULTI-TOOL



20V BRUSHLESS OSCILLATING MULTI-TOOL

The DEVON 20V Brushless Oscillating Multi-Tool channels up to 20,000 OPM to cut, trim, plunge, sand, grind, and scrape with confidence. Maintain control with advanced vibration suppression. The 3D Starlock connection maximizes the exchange between motor and blade for ultimate oscillating efficiency while making blade changes super easy. Built-in LED lighting also ensures complete visibility while you work, even in tough conditions.



*Attachments need to be purchased separately.

	5951-LI-20 20V 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)	310x74x99

Slide Bar Design
Improve cutting ability

Advanced Brushless Motors
Deliver more run-time and longer life

Double Action Switch & Double Safety Switch
Ensure safety, easy to operate

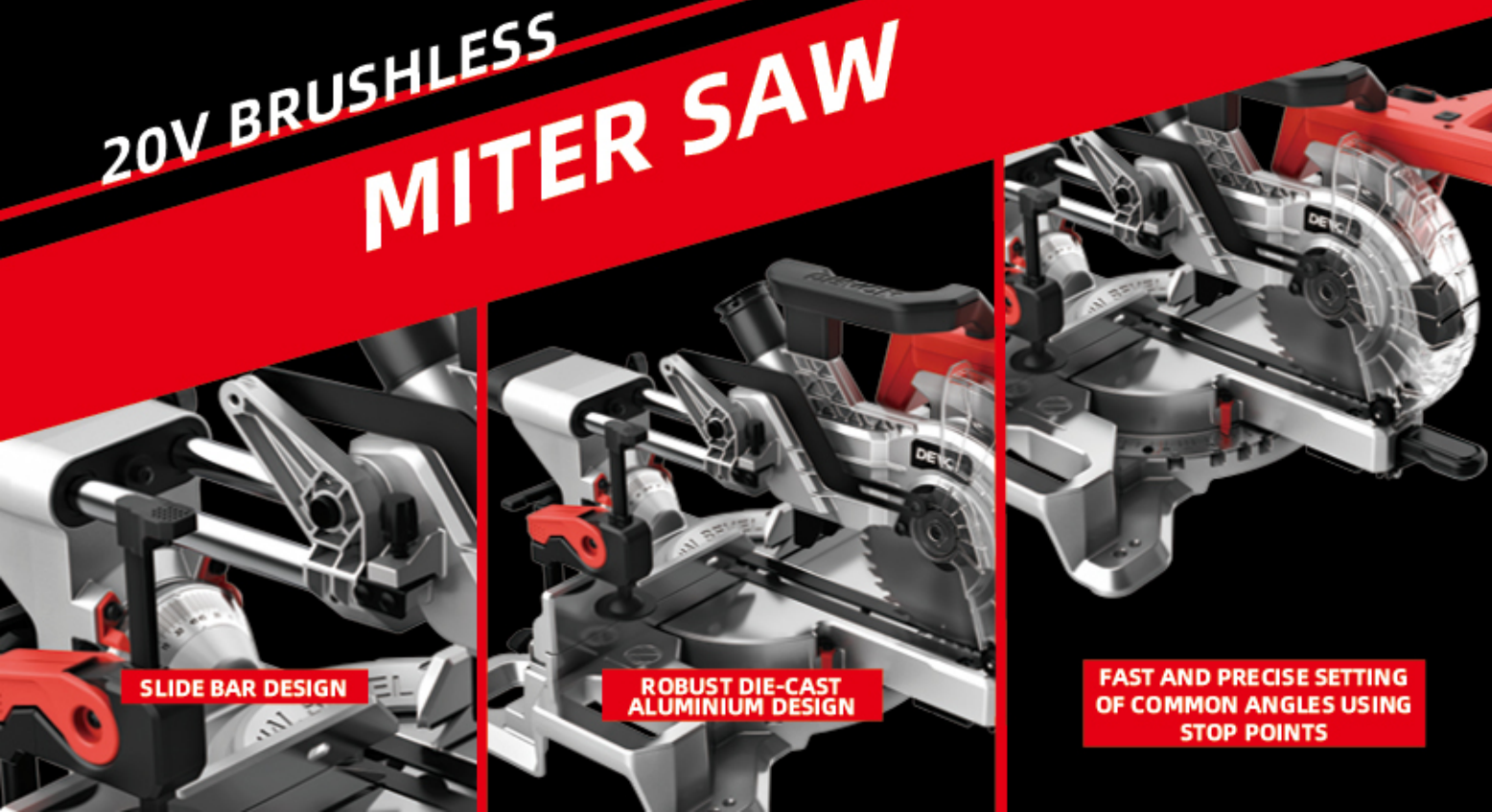
Positive Bevel Degree 0-48° Left/Right
Suitable for various working conditions

Led Cut Line Indicator
For cutting accuracy

Durable Base Design
Provides maximized cutting capacity

Positive Miter Degree 0-48° Left/Right
Suitable for various cutting conditions

20V BRUSHLESS MITER SAW



SLIDE BAR DESIGN

ROBUST DIE-CAST ALUMINIUM DESIGN

FAST AND PRECISE SETTING OF COMMON ANGLES USING STOP POINTS

20V BRUSHLESS MITER SAW

This brushless whipsaw uses an advanced brushless motor to provide more run time and longer life. Slide bar design and LED cutting indication ensure accurate cutting. Commonly used Angle quick adjustment, suitable for various cutting conditions.

HEAVY DUTY



6301-LI-20
20V 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

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



5 SPEED ADJUSTMENT

SPEED DIAL

TOOL-FREE BLADDE CHANGE

BRUSHLESS MOTOR

20V BRUSHLESS BAND SAW

Power through conduit, rod, pipes, and strut with the Compact Band Saw. Its powerful brushless motor delivers fast cutting speeds for clean, burr-free cuts and its variable speed trigger provides better control when cutting through different materials. A quick-release tool-free blade cover protects the active cutting area for added safety during use, and an LED light illuminates dark work areas. A rafter hook allows quick and easy storage from ladders, struts, and DEVON STACK PACK rack rails between cuts. This cordless band saw delivers the DEVON advantage of battery power, runtime, and fast charging (battery and charger sold separately).



	5838-LI-20 20V BRUSHLESS BAND SAW	5839-LI-20 20V BRUSHLESS BAND SAW
No-load Speed (rpm)	0-192	0-192
Maximum cutting depth(mm)	64	127
Blade Size(mm)	835*0.5*12.4	1140*0.5*12.4
WEIGHT (KG)	3.3 (WITHOUT BATTERY)	5.9 (WITHOUT BATTERY)
Size (mm)	385x185x227	535x158x293

SPECIALTY





- Brushless motor with greater efficiency and a longer service life
- Lithium battery design, wireless operation, light and convenient
- 8 mm polishing stroke, positive-action drive provides high abrasive power without creating any holograms
- Ergonomically shaped with softgrip, can be controlled with precision and is always comfortable yet secure to hold.

**1329-LI-20
20V 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)	123x91x189



- Brushless motor with greater efficiency and a longer service life
- Lithium battery design, wireless operation, light and convenient
- 8 mm polishing stroke, positive-action drive provides high abrasive power without creating any holograms
- Ergonomically shaped with softgrip, can be controlled with precision and is always comfortable yet secure to hold.

**1328-LI-20
20V 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)	125x92x191



This lightweight screw gun arms you with the ultimate in speed and efficiency. Lock-on mode delivers continuous power to secure drywall panels. Setup is easy with tool-free adjustments. The bright, built-in LED light illuminates dark spaces. All this performance is built on the DEVON Advantage of unmatched battery power, runtime, and fast charging.

**5615-LI-20
20V 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)	259x76x166



The DEVON Mud Mixer delivers the power, comfort, and control to prep any material for the job. The ergonomic dual-handle design enhances your stability and control. Two mechanical gear speeds help you power through even the toughest mixes with ease. Additionally, Six electronic speed modes help you dial in the speed for total control of every mix. And maximize your DEVON Advantage with DEVON battery cross-compatibility to deliver the same unrivaled power, runtime, and fast charging speed as your other DEVON power tools.

**8150-LI-20
20V BRUSHLESS MIXER**

No-load Speed (rpm)	10-210/0-325/0-530	110-320/0-490/0-780
Maximum Mixing diameter (mm)	120	
Mixing Thread Type	M14	
Weight (kg)	4.1 (WITHOUT BATTERY)	
Size (mm)	358x233x312	



- Brushless motor with greater efficiency and a longer service life
- Lithium battery design, wireless operation, light and convenient
- 8 mm polishing stroke, positive-action drive provides high abrasive power without creating any holograms
- Ergonomically shaped with softgrip, can be controlled with precision and is always comfortable yet secure to hold.

**2001-LI-20
20V BRUSHLESS POLISHER**

No-load Speed (rpm)	2300-3800
Base Plate diameter (mm)	150
Eccentric diameter (mm)	8
Weight (kg)	1.8 (WITHOUT BATTERY)
Size (mm)	399x148x131



DEVON 20V Cordless Hot Air Gun lets you go places your corded hot air gun. Its compact design allows for use in tight spaces and diverse applications. From heat shrinking wire tubing to paint and decal removal, this cordless hot air gun gets the job done. It comes with two temperatures settings. The specialty lock-on and lock-off features allow for hands free operation as needed. This cordless hot air gun includes three nozzle attachment.

7713-LI-20 20V HOT AIR GUN

Temperature(°C)	H:530 L: 260
Airflow(L/min)	H: 200 L: 130
Weight(kg)	0.6(WITHOUT BATTERY)
Size (mm)	72x217x75



This welding hot machine is designed with 300W high power, fast heating, uniform and stable heat conduction. It has 230°C-340°C digital display temperature adjustment, high efficiency, plus or minus 10°C for each press of the plus or minus button, which can for PPR, PE, and PB pipe, from diameter ϕ 20mm ϕ 25mm to ϕ 32mm.

5952-LI-20 20V 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)	350x72x128
Feature	SOFT START CONSTANT SPEED DUST BLOW & VACUUM CONNECTION



- Lightweight design handle, easy to operate and comfortable to use for a long time
- Compact design, light weight, easy to transport and storage
- Belt drive deceleration, lower noise, suitable for indoor use

6703-LI-20 20V 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)	259x188x196



DEVON 20V brushless tile paving machine provides a solution for tile paving. Brushless motor, constant electronic control, efficient paving. Suspension vibration reduction structure, and better control experience. Battery pack locking structure ensure safety.

5953-LI-20 20V 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)	300x120x160

SUPPORT SYSTEM



2000 Lumens High
Brightness light source

Innovation Design
The Lamp Holder Can
Rotate
Meet variety of
illumination Angle

Increase Heat Sink
Design
Efficient heat
dissipation and
prolong life time

Strong Pc Lampshade
High refraction of light
transmittance

LIGHT

2000 LUMENS HIGH
BRIGHTNESS

STRONG PC LAMPSHADE

360° ROTATE

20V LIGHT

The DEVON 20V Flood Light delivers ultimate visibility with essential jobsite durability. Control high Lumens where you need light most with multi adjustability and adaptable mounts. Ensuring unmatched battery power, runtime, and fast charging with DEVON advantage technology.



	5521-LI-20 20V WORK LIGHT	5532-LI-20 20V WORK LIGHT	5535-LI-20 20V WORK LIGHT	5536-LI-20 20V WORK LIGHT	5537-LI-20 20V WORK LIGHT
Brightness (lm)	100	2000/1000	2800/1100	1000/500/200	2500/1000/200
Brightness Setting	/	3	3	3	3
Runtime (h/Ah)	8	HIGH BRIGHTNESS:1.8 MEDIUM BRIGHTNESS:4 LOW BRIGHTNESS: 9.6	HIGH BRIGHTNESS:0.5 LOW BRIGHTNESS: 2.3	HIGH BRIGHTNESS: 1.8 MEMIUM BRIGHTNESS:4 LOW BRIGHTNESS: 9.6	HIGH BRIGHTNESS:1 MEMIUM BRIGHTNESS:2.5 LOW BRIGHTNESS: 9.5
Weight (kg)	0.33 (WITHOUT BATTERY)	1.5 (WITHOUT BATTERY)	1.0 (WITHOUT BATTERY)	0.6 (WITHOUT BATTERY)	2.26 (WITHOUT BATTERY)
Size (mm)	193×122×72	230×190×183	278×139×118	146×76×210	551×154×121
Feature	ROTARY HEAD HANGING HOOK	HIGH LUMEN ROTARY HEAD	ROTARY HEAD HANGING HOOK LONG LIGHTING DISTANCE (MAX. 600M+) FIT WITH 12V AUTO POWER CONNECTION	ROTARY HEAD HANGING HOOK Magnet	AREA LIGHT 1.6m HEIGHT

High Quality Expansion Pipe
Long life and easy to use

Shoulder Strap Structure
Convenient for user to carry

Manual Filter Cleaning Function
Power suction ensures fast work

Max vacuum pressure: 12Kpa
Max airflow: 1400L/min
High efficiency of dust collection

VACUUM

MANUAL FILTER CLEANING FUNCTION

2.5M HIGH QUALITY EXPANSION PIPE

EXCELLENT PERFORMANCE

20V VACUUM CLEANER

The DEVON Vacuum Cleaner dominates spills, dust, and debris with powerful suction. Optimize your runtime and performance to meet job demands with enhanced Eco and Boost modes. Reduced performance is a thing of the past with instant flow reversal, which keeps the filter clear and suction maxed. Onboard storage keeps attachments ready. This jobsite vacuum is also powered by the same superior DEVON Advantage as other DEVON power tools, meaning unmatched 24V battery power, runtime, and fast charging speed.



	4713-LI-20MC 20V VACUUM CLEANER	4715-LI-20 DUST EXTRACTOR
Max Airflow (m ³ / min)	1.4	Matched Hammer Chuck Diameter (mm) 16
Max Vacuum Pressure (kPa)	12	Work Length (mm) 100
Dust Capacity (L)	6	Weight (kg) 1.3 (WITHOUT BATTERY)
Weight (kg)	3.3 (WITHOUT BATTERY)	Size (mm) 388×76×216
Size (mm)	523×167×249	

Hidden Handle
Lightweight design,
easy to carry

Brushless Motor
Long life time



Stepless Speed Control
Easy to adjust the air
effect

**Support Devon 20v
battery pack
or AC Type-C input**

20V BRUSHLESS FAN



BRUSHLESS MOTOR



POWERFUL AIRFLOW



**HIDDEN HANDLE &
LIGHTWEIGHT DESIGN**

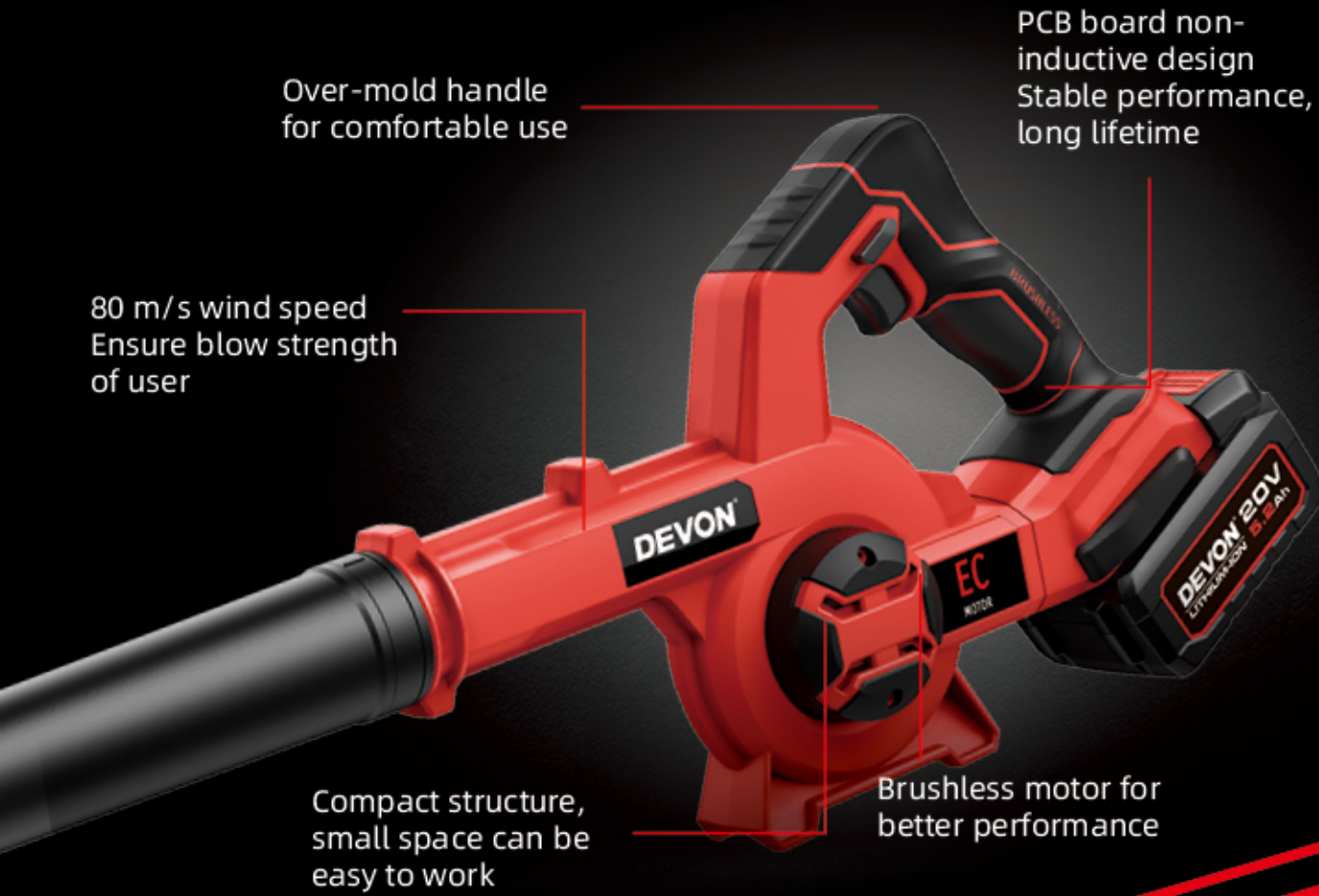
20V BRUSHLESS FAN

The 20V Brushless Fan provides up to 32 hours of portable air flow on a single charge with a 5.0Ah lithium battery on low (sold separately). Stepless speed setting and 180-degree pivoting rotation put you in control. Support DEVON 20V battery pack or AC Type-C input. Includes DEVON Advantage for ultimate crosscompatibility—ensuring unmatched battery power, runtime, and fast charging.



**6801-LI-20
20V 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)	287×248×25.2



20V BRUSHLESS BLOWER



20V BRUSHLESS JOBSITE BLOWER

The DEVON Jobsite Blower featuring a brushless motor, a turbine fan, variable speed settings, and good balance in a lightweight build, this tool delivers a knockout blow to those troublesome hard-to-reach areas. Built for moderate duty at an unbeatable price, it delivers very focused airflow so you can stay clean and in control. Includes DEVON Advantage for ultimate cross-compatibility—ensuring unmatched battery power, runtime, and fast charging.



	4712-LI-20 20V BLOWER	4712-LI-20E 20V BLOWER
No-load Speed (rpm)	18000	18000
Maximum Air Speed (m/s)	80	80/70/51
Maximum Air Flow (m ³ /min)	3.1	3.1/2.6/1.9
Weight (kg)	0.95 (WITHOUT BATTERY)	1.0 (WITHOUT BATTERY)
Size (mm)	370×79×235	370×79×235

OPE TOOLS



20V BRUSHLESS CHAIN SAW

The DEVON chain saw is built tough to tackle even the hardest jobs. With a high speed 12m/s chain speed and a powerful motor, nothing will get in the way. An outstanding combination of high torque and chain speed-perfect for easily cutting through branches and medium-sized logs up to 40cm in width.



	4556-LI-40 20Vx2 BRUSHLESS CHAIN SAW	4557-LI-20 20V BRUSHLESS CHAIN SAW	4558-LI-40 20Vx2 BRUSHLESS POLE SAW	4559-LI-20 20V BRUSHLESS CHAIN SAW
Blade Length (cm)	40	30	25	15
Speed (m/s)	12	7.9	13	7
Oil Volume (mL)	150	200	150	60
Weight (kg)	3.9 (WITHOUT BATTERY)	2.7 (WITHOUT BATTERY)	5.2 (WITHOUT BATTERY)	1.1 (WITHOUT BATTERY)
Size (mm)	770x230x265	605x200x240	1400x135x300	410x90x140

Automatic chain oiling for better cutting performance

Brushless motor for cutting efficiency

Super compact and lightweight design for comfortable and portable

High quality bar and chain strong and durable

20V BRUSHLESS CHAIN SAW

AUTOMATIC CHAIN OILING

HIGH QUALITY BAR AND CHAIN TOOLS

SUPER COMPACT

Blade tip protectoe, prevents blades becoming damaged by fences and walls

Electric safety brake, stops blade when trigger is released



Brushless motor for better performance

Rotating rear handle, for more comfort and control in use

Dual action blades, for less vibration when cutting

Laser cut, diamond ground, cutting blades, cleaner and more precise cutting



20V BRUSHLESS TRIMMER

ELECTRIC SAFETY BRAKE

ROTATING REAR HANDLE

DUAL ACTION BLADES

20V BRUSHLESS HEDGE TRIMMER & PRUNER

This DEVON 20V Line Trimmer/Brush Cutter use rear positioned brushless motor, provides high torque. With bump head line feed and foldable body design, bring extraordinary user experience. Replaceable working attachments, one machine with two function.



	4220-LI-20 20V BRUSHLESS HEDGE TRIMMER	8305-LI-20 20V BRUSHLESS PRUNER
Blade Length (cm)	55	Shear diameter (mm) 25 / 35
No-load Speed (ipm)	2800	Weight (kg) 0.91 (WITHOUT BATTERY)
Maximum cutting capacity (mm)	25	Size (mm) 290×63×106
Weight (kg)	2.8 (WITHOUT BATTERY)	
Size (mm)	1005×225×185	

Bicycle handle, comfortable operation, provide Super reaction torque, enhance Operation safety

Trigger switch Adjustable cutting speed

Replaceable Working Attachments
String trimmer and brush cutter

Rear positioned brushless motor Provides high torque

Foldable shaft for easy storage

20V BRUSHLESS CUTTER



TRIGGER SWITCH



BICYCLE HANDLE



REPLACEABLE WORKING ATTACHMENTS

20V BRUSHLESS

LINE TRIMMER/BRUSH CUTTER

This DEVON 20V Line Trimmer/Brush Cutter use rear positioned brushless motor, provides high torque. With bump head line feed and foldable body design, bring extraordinary user experience. Replaceable working attachments, one machine with two function.



	4823-LI-40 20V×2 BRUSHLESS LINE TRIMMER	4822-LI-20 20V BRUSHLESS BRUSH CUTTER	4825-LI-40 20V×2 BRUSHLESS BRUSH CUTTER
Cutting Diameter (mm)	350	300	255
Line Diameter (mm)	2	2	2
Blade Size (mm)	/	230 (9")	255 (10")
Speed (rpm)	6300	5500-6500	6300
Weight (kg)	4.5 (WITHOUT BATTERY)	4.7 (WITHOUT BATTERY)	5.2 (WITHOUT BATTERY)
Size (mm)	1000×150×200	1000×150×200	1000×150×200

Removable blower tube for easy storage

Cruise control lever, can achieve constant speed and continuous work

Over-mold handle for comfortable use

Variable speed trigger, air volume adjustable

Brushless motor for better performance

20V BRUSHLESS BLOWER

POWERFUL AIRFLOW

VARIABLE

20V BRUSHLESS LEAF BLOWER

DEVON Brushless Leaf Blower delivers the highest constant power by maintaining performance. Battery Powered blower reaches full throttle in under one second. This blower is optimized for use with DEVON 20V batteries, fully compatible with over 120+ solutions.



**4707-LI-20
20V BRUSHLESS LEAF BLOWER**

No-load Speed (rpm)	10000-18000
Maximum Air Speed (m/s)	41.7
Maximum Air Flow (m³/min)	11.2
Weight (kg)	2.0 (WITHOUT BATTERY)
Size (mm)	342x162x292

12V LITHIUM-ION BRUSHLESS



- Low voltage protection
Prevent the battery pack from being damaged by overdischarge
- Discharge over temperature protection
Prevent fire at high temperature when the battery pack is working
- Charging overvoltage protection
Prevent overcharging of battery packs
- Charging voltage imbalance protection
Prevent battery pack charging damage

	5165-LI-12-20	5165-LI-12-25
Battery Voltage (V)	12	12
Battery Capacity (Ah)	2.0	2.5
Weight (kg)	0.18	0.18
Size (mm)	83×51×49	83×51×49

12V CORDLESS DRILL DRIVER (IMPACT DRIVER) SERIES OVERVIEW

MODEL NUMBER	NUMBER OF CLUTCH SETTINGS & FUNCTION SETTINGS	MAX. TORQUE (Nm)		MAX. CAPACITY (mm)			CHUCK	SPECIAL FEATURES
		HARD TORQUE	SOFT TORQUE	MAX. DRILLING STEEL	MAX. DRILLING WOOD	MAX. DRILLING MASONRY		
5206-Li-12	17 (SCREW DRIVER), DRILL	38	17	10	25	-	KEYLESS	
5207-Li-12	17 (SCREW DRIVER), DRILL, HAMMER DRILL			10	25	8	KEYLESS	IMPACT DRILL
5208-Li-12	17 (SCREW DRIVER), DRILL	50	25	10	32	-	KEYLESS	
5208-Li-12H	17 (SCREW DRIVER), DRILL			-	-	-	KEYLESS	
5208-Li-12M	17 (SCREW DRIVER), DRILL			10	32	-	KEYLESS	QUICK CHANGE CHUCK
5209-Li-12	17 (SCREW DRIVER), DRILL, HAMMER DRILL			10	32	10	KEYLESS	IMPACT DRILL
5209-Li-12M	17 (SCREW DRIVER), DRILL, HAMMER DRILL			-	-	-	KEYLESS	QUICK CHANGE CHUCK



- SMART CHARGE GAUGE
Indicator lights show charging levels for efficient use and easier recharging
- CHARGE IQ
Built-in intelligent processor optimizes power flow for accelerated charge time

	5385-LI-12	5386-LI-12
Voltage Output (V)	12.0	12.0
Power Input (W)	40	13
Chargeable Temperature Range (°C)	5-40	5-40
Weight (kg)	0.18	0.12
Size (mm)	137×88×52	383×68×146

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



HIGH POWER

COMPACT SIZE

EXCEPTIONAL RUNTIME

BRIGHT

12V BRUSHLESS DRILL DRIVER

Powered by DEVON new 12V lithium battery platform and powered by powerful brushless motor, this brushless drill driver delivers an unparalleled operating experience. 50 Nm large torque, mechanical double speed, comparable to 20V electric drill performance. Compact structure, lightweight body, suitable for a variety of scenarios.



	5206-LI-12 12V BRUSHLESS DRILL DRIVER	5207-LI-12 12V BRUSHLESS DRILL DRIVER
Maximum Chuck Diameter (mm)	10	10
No-load Speed (rpm)	LOW 0-450 HIGH 0-1500	LOW 0-450 HIGH 0-1500
Impact Rate (ipm)	/	LOW 0-6750 HIGH 0-22500
Maximum Drilling Diameter (mm)	STEEL 10 WOOD 25	STEEL 10 WOOD 25
Maximum Torque (N·m)	17/38	17/38
Weight (kg)	0.70 (WITHOUT BATTERY)	0.75 (WITHOUT BATTERY)
Size (mm)	145×53×175	158×53×175
Feature		IMPACT

12V BRUSHLESS DRILL DRIVER

Powered by DEVON new 12V lithium battery platform and powered by powerful brushless motor, this brushless drill driver delivers an unparalleled operating experience. 50 Nm large torque, mechanical double speed, comparable to 20V electric drill performance. Compact structure, lightweight body, suitable for a variety of scenarios.



	5208-LI-12 12V BRUSHLESS DRILL DRIVER	5208-LI-12H 12V BRUSHLESS DRILL DRIVER	5208-LI-12M 12V BRUSHLESS DRILL DRIVER
Maximum Chuck Diameter(mm)	10	6.35(1/4")	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700	LOW 0-500 HIGH 0-1700	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	/	/	/
Maximum Drilling Diameter(mm)	STEEL10 WOOD32	/	STEEL 10 WOOD 32
Maximum Torque (N·m)	25/50	25/50	25/50
Weight (kg)	0.75 (WITHOUT BATTERY)	0.65 (WITHOUT BATTERY)	0.75 (WITHOUT BATTERY)
Size (mm)	147×58×175	126×58×175	160×58×175
Feature	IMPACT	/	/

12V BRUSHLESS DRILL DRIVER

Powered by DEVON new 12V lithium battery platform and powered by powerful brushless motor, this brushless drill driver delivers an unparalleled operating experience. 50 Nm large torque, mechanical double speed, comparable to 20V electric drill performance. Compact structure, lightweight body, suitable for a variety of scenarios.



	5209-LI-12 12V BRUSHLESS DRILL DRIVER	5209-LI-12M 12V BRUSHLESS IMPACT DRIVER
Maximum Chuck Diameter(mm)	10	10
No-load Speed (rpm)	LOW 0-500 HIGH 0-1700	LOW 0-500 HIGH 0-1700
Impact Rate (ipm)	LOW 0-7500 HIGH 0-25500	LOW 0-7500 HIGH 0-25500
Maximum Drilling Diameter(mm)	STEEL 10 WOOD 32 STONE 10	STEEL 10 WOOD 32 STONE 10
Maximum Torque (N·m)	25/50	25/50
Weight (kg)	0.78 (WITHOUT BATTERY)	0.78 (WITHOUT BATTERY)
Size (mm)	160×58×175	173×58×175
Feature	IMPACT	COMPACT SIZE HIGH TORQUE IMPACT FUNCTION

Compact body
Ultra short length of the tool, more compact

Speed adjustment gear:
1 gear with low speed
2 gear with fast speed

Function gear:
For fastening drywall and light steel keel with drywall screw, which slows down after screwing in
For fastening color steel tile and steel plate with dovetail nail, which stops automatically after tightening

Brushless motor
High power output
Big torque of 140Nm which can work faster

Shadowless led light
360°omnidirectional lighting

Outstanding controls
Start with low speed, which is easy to pin
Silky linear speed regulation for delicate work



12V BRUSHLESS DRILL DRIVER



HIGH POWER

COMPACT SIZE

EXCEPTIONAL RUNTIME

BRIGHT

12V BRUSHLESS IMPACT DRIVER

Powered by DEVON new 12V lithium battery platform and powered by powerful brushless motor, this brushless drill driver delivers an unparalleled operating experience. 50 Nm large torque, mechanical double speed, comparable to 20V electric drill performance. Compact structure, lightweight body, suitable for a variety of scenarios.



	5767-LI-12 12V BRUSHLESS IMPACT DRIVER	5767-LI-12Q 12V BRUSHLESS IMPACT DRIVER	5771-LI-12 12V BRUSHLESS IMPACT DRIVER
Anvil Size (mm)	6.35(1/4")	6.35(1/4")	6.35 (1/4")
Bolt Specification	M5-M14	M5-M14	M5-M8
No-Load Speed (rpm)	0-1200/0-3300	0-1200/0-3300	0-1000/0-1800/0-2450
Impact Rate (ipm)	0-1300/0-4100	0-1300/0-4100	0-1500/0-2600/0-3500
Maximum Torque (Nm)	140	140	100
Weight (kg)	0.75 (WITHOUT BATTERY)	0.85 (WITHOUT BATTERY)	0.65 (WITHOUT BATTERY)
Size (mm)	120×57×176	127×57×176	73×50×209

NEW



12V BRUSHLESS RECIPROCATING SAW

DEVON 12V brushless reciprocating saw adopts a fully balanced gearbox design, which has lower vibration and more comfortable operation. The tool-free saw blade replacement system makes replacement quick and easy. The infinite speed regulation is suitable for a variety of working conditions.

5851-LI-12 12V 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

12V BRUSHLESS PRUNER SAW



DEVON 12V 4" Cordless Pruning Saw delivers outstanding control and access, has the power to cut 100mm hardwoods. Designed to meet the ergonomic, performance, and durability needs of landscape maintenance professionals. Weighting 0.8kg without battery and featuring a compact design, the cordless pruning saw gives you increased control. We provide a belt tool bag, which you can bring on your belt.

4560-LI-12 12V BRUSHLESS PRUNER SAW	
Blade Length(cm)	10
Speed(m/s)	7
Weight(kg)	0.80 (WITHOUT BATTERY)
Size (mm)	140×90×115

4V SCREWER DRIVER

This screw driver adopts manual and automatic integrated design, with a maximum torque output of 5 nm, three-speed torque adjustment, with high brightness LED lights and tool free quick change chuck design, especially suitable for electricians, installers, etc.



5616-LI-4 4V SCREW DRIVER	
Chuck Diameter (mm)	6.35 (HEXAGONAL)
No-load Speed (rpm)	300
Weight (kg)	0.28 (WITHOUT BATTERY)
Size (mm)	178×35×34

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)		MODEL NUMBER	SWITCH TYPE	AUXILIARY HANDLE	POWER-OFF PROTECTION	SOFT-START	CONSTANT POWER	ADJUSTABLE SPEED	SPECIAL FEATURES	
SMALL	2852-7-100	✓					M10	710	12500		2852-7-100	SIDE	-					GENERAL PURPOSE SLIM HANDLE	
	2852-7-100B	✓					M10	710	12500		2852-7-100B	REAR	-					GENERAL PURPOSE SLIM HANDLE	
	2835-8-100	✓					M10	850	12500		2835-8-100	SIDE	✓						
	2835-8-100B	✓					M10	850	12500		2835-8-100B	REAR	-						
	2835-8-125		✓				M14	850	12500		2835-8-125	SIDE	✓						
	2828-9-100	✓					M10	900	11000		2828-9-100	SIDE	-						
	2828-9-100CE	✓					M10	900	6000-11000		2828-9-100CE	SIDE	-	✓	✓	✓	✓		
	2828-9-100B	✓					M10	900	11000		2828-9-100B	REAR	-						
	2828-9-125		✓				M14	900	11000		2828-9-125	SIDE	✓						
	2828-9-125CE		✓				M14	900	6000-11000		2828-9-125CE	SIDE	✓	✓	✓		✓		
	2855-10-100	✓					M10	1010	12000		2855-10-100	SIDE	✓						HEAVY DUTY
	2855-10-100B	✓					M10	1010	12000		2855-10-100B	REAR	-						HEAVY DUTY
	2855-10-125		✓				M14	1010	12000		2855-10-125	SIDE	✓						HEAVY DUTY
	2888-15-125CI		✓				M14	1500	11500		2888-15-125CI	SIDE	✓ ANTIVIBRATION HANDLE	✓	✓				HEAVY DUTY
	2888-15-125CE		✓				M14	1500	2800-11500		2888-15-125CE	SIDE	✓ ANTIVIBRATION HANDLE	✓	✓	✓	✓		TOOL-FREE ADJUSTMENT GRINDING GUARD HEAVY DUTY
2888-15-150CI			✓			M14	1500	9700		2888-15-150CI	SIDE	✓ ANTIVIBRATION HANDLE	✓	✓					
LARGE	2812			✓			M14	1400	9000		2812	PADDLE	✓ ANTIVIBRATION HANDLE						COMPACT SIZE
	2813		✓				M14	1400	9000		2813	PADDLE	✓ ANTIVIBRATION HANDLE						COMPACT SIZE
	2823-20-180				✓		M14	2000	8000		2823-20-180	PADDLE	✓ ANTIVIBRATION HANDLE						GENERAL PURPOSE
	2823-20-230					✓	M14	2000	6500		2823-20-230	PADDLE	✓ ANTIVIBRATION HANDLE						TOOL-FREE ADJUSTMENT GRINDING GUARD GENERAL PURPOSE
	2810-22-180				✓		M14	2200	8200		2810-22-180	PADDLE	✓ ANTIVIBRATION HANDLE						
	2811					✓	M14	2200	6500		2811	PADDLE	✓ ANTIVIBRATION HANDLE						
	2811-15					✓	M14	2200	6500		2811-15	PADDLE	✓ ANTIVIBRATION HANDLE						
	2830-26-180				✓		M14	2600	8400		2830-26-180	PADDLE	✓ ANTIVIBRATION HANDLE						HEAVY DUTY
	2830-26-180CI				✓		M14	2600	8400		2830-26-180CI	PADDLE	✓ ANTIVIBRATION HANDLE	✓	✓	✓			HEAVY DUTY
	2831-26-230					✓	M14	2600	6500		2831-26-230	PADDLE	✓ ANTIVIBRATION HANDLE						HEAVY DUTY
2831-26-230CI					✓	M14	2600	6500		2831-26-230CI	PADDLE	✓ ANTIVIBRATION HANDLE	✓	✓	✓			HEAVY DUTY	



Design Of Brushless
No need to replace the carbon brush

Brushless and Hallless Control Technology
Breakthrough short using

Compact Motor Design
body perimeter just 182mm

Brushless Motor
Sharply increase power conversion rate

Intelligent Sense Conditions
Automatically match the best working status

Smart Protection System
Protect user safety

Smart Matching Wide Voltage
Maintain stable and efficient output

Intelligent Signal Switch
IP67 dustproof and waterproof

Brushless Motor

Intelligent Control Technology

SMALL ANGLE GRINDER



	2852-7-100 ANGLE GRINDER	2852-7-100B ANGLE GRINDER	2835-8-100 ANGLE GRINDER	2835-8-100B ANGLE GRINDER	2835-8-125 ANGLE GRINDER
Rated Power Input (W)	710	710	850	850	850
No-load Speed (rpm)	12500	12500	12500	12500	12500
Spindle Diameter	M10	M10	M10	M10	M14
Grinding/Cutting Disc Diameter (mm)	100	100	100	100	125
Weight (kg)	1.2	1.2	1.4	1.4	1.4
Size (mm)	249×74×94	243×69×94	264×76×95	265×72×95	264×76×95
Feature	Slim Handle Mini Size Light Duty As Entry Model Side Switch	Slim Handle Mini Size Light Duty As Entry Model Back Switch	Side Auxiliary Handle	Rear No Auxiliary Handle	Side Auxiliary Handle



	2828-9-100 ANGLE GRINDER	2828-9-100CE ANGLE GRINDER	2828-9-100B ANGLE GRINDER	2828-9-125 ANGLE GRINDER	2828-9-125CE ANGLE GRINDER
Rated Power Input (W)	900	900	900	900	900
No-load Speed (rpm)	11000	6000-11000	11000	11000	6000-11000
Spindle Diameter	M10	M10	M10	M14	M14
Grinding/Cutting Disc Diameter (mm)	100	100	100	125	125
Weight (kg)	1.6	2	1.6	1.6	2.0
Size (mm)	298×78×97	298×78×97	-	298×78×104	298×78×104
Feature	Side Switch	Side Switch Variable Speed	High Overload Capacity Long Life Stone/ Concrete Grinding & Cutting Back Switch	Side Switch	Side Switch



DEVON®



	2855-10-100 ANGLE GRINDER	2855-10-100B ANGLE GRINDER	2855-10-125 ANGLE GRINDER
Rated Power Input (W)	1010	1010	1010
No-load Speed (rpm)	12000	12000	12000
Spindle Diameter	M10	M10	M14
Grinding/Cutting Disc Diameter (mm)	100	100	125
Weight (kg)	1.6	1.6	1.6
Size (mm)	274x77x97	274x75x97	274x77x97
Feature	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY SIDE SWITCH	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY BACK SWITCH	SLIM HANDLE HIGH OVERLOAD CAPACITY HIGH GRINDING/CUTTING EFFICIENCY SIDE SWITCH



	2888-15-125CI ANGLE GRINDER	2888-15-125CE ANGLE GRINDER	2888-15-150CI ANGLE GRINDER	2812 ANGLE GRINDER	2813 ANGLE GRINDER
Rated Power Input (W)	1500	1500	1500	1400	1400
No-load Speed (rpm)	11500	2800-11500	9700	9000	9000
Spindle Diameter	M14	M14	M14	M14	M14
Grinding/Cutting Disc Diameter (mm)	125	125	150	150	125
Weight (kg)	2.1	2.1	2.1	2.5	2.5
Size (mm)	315x76x104	-	315x76x104	376x90x115	376x90x116
Feature	MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH	TOOL-FREE ADJUSTMENT ANTIVIBRATION HANDLE POWER-OFF PROTECTION MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH	MOST POWERFUL ONE HAND GRINDER METAL SURFACE TREATMENT ANTI KICKBACK SOFT START SIDE SWITCH		



	2823-20-180 ANGLE GRINDER	2823-20-230 ANGLE GRINDER
Rated Power Input(W)	2000	2000
No-load Speed(rpm)	8000	6500
Spindle Diameter	M14	M14
Grinding/Cutting Disc Diameter(mm)	180	230
Weight(kg)	5	5
Feature	PADDLE SWITCH TOOL-FREE ADJUSTMENT	PADDLE SWITCH TOOL-FREE ADJUSTMENT ANTI-VIBRATION HANDLE POWER-OFF PROTECTION SOFT-START

Designed auxiliary handle with vibration absorption can reduce the fatigue

New designed handle according to the flesh structure make the user comfortable when gripping

Powerful 2600W industrial fully-guarded motor with anti-load capacity and protection class upgrading

Soft starter and over-load protection system (Optional)

The main handle can now be turned 90° to both sides and be engaged (Optional)

Vibration reduced thanks to vibration control main handle, for low-fatigue working

Circuit breaker brush prevents the motor from damaging, extend the motor life-span

High qualified gear, axletree and efficient dustproof system make the machine durable

LARGE ANGLE GRINDER



	2810-25 ANGLE GRINDER	2811 ANGLE GRINDER	2811-1S ANGLE GRINDER
Rated Power Input (W)	2000	2200	2050
No-load Speed (rpm)	8200	6500	6500
Spindle Diameter	M14	M14	M14
Grinding/Cutting Disc Diameter (mm)	180	230	230
Weight (kg)	4.9	5	5.0
Size (mm)	483×108×140	-	484×108×134
Remarks	HIGH OVERLOAD CAPACITY DUST PROOF DESIGN	PADDLE SWITCH SOFT START	PADDLE SWITCH



	2830-26-180 ANGLE GRINDER	2830-26-180CI ANGLE GRINDER
Rated Power Input (W)	2600	2600
No-load Speed (rpm)	8400	8400
Spindle Diameter	M14	M14
Grinding/Cutting Disc Diameter (mm)	180	180
Weight (kg)	5.5	5.5
Size (mm)	503×107×140	-
Feature	HIGH OVERLOAD CAPACITY DUST PROOF DESIGN HIGH POWER	SOFT START OVERLOAD PROTECTION



	2831-26-230 ANGLE GRINDER	2831-26-230CI 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	SOFT START, OVERLOAD PROTECTION

DIE GRINDER

DEVON new die grinder uses brand new motor platform to create a slimmer body for long continuous operations. Rubber wrapped front handle design for vibration reduction, heat insulation and more comfortable operation. With high precision chuck, bring better operating experience for users.



DRILL DRIVER



	2818-1 6MM DIE GRINDER	2819-1 6MM DIE GRINDER	2850-4-6B 6MM DIE GRINDER
Rated Power Input (W)	500	500	400
No-load Speed (rpm)	28000	28000	33000
Chuck Diameter (mm)	6	6	6
Maximum Diameter (mm)	25	25	25
Weight (kg)	1.6	1.6	1.2
Size (mm)	376×76×76	376×76×76	264×72×95
Remarks	SIDE SWITCH	BACK SWITCH	BACK SWITCH

Excelsior electric motor with powerful impetus, higher power and longer service life

Practical waist clamp design, more convenient for carry



Light weight, slim and compact

Professional chuck, more accurate location

Two-stage gear transmission provide big output torque and strong over-load capacity

ELECTRIC DRILL



	1816 13MM ELECTRIC DRILL	1819-5-10RE 10MM ELECTRIC DRILL	1819-5-10RE KLE 10MM ELECTRIC DRILL	1817 10MM ELECTRIC DRILL	1817-4-10RE KLE 10MM ELECTRIC DRILL
Rated Power Input (W)	550	500	500	400	400
No-load Speed (rpm)	0-2600	0-3100	0-3100	0-1650	0-1650
Maximum Drilling Diameter (mm)	STEEL 13 WOOD 25	STEEL 10 WOOD 25	STEEL 10 WOOD 25	STEEL 10 WOOD 20	STEEL 10 WOOD 20
Weight (kg)	1.6	1.3	1.3	1.2	1.2
Size (mm)	273×68×191	228×66×192	233×66×192	241×66×180	246×66×180
Feature	HIGH TORQUE HIGH POWER	HIGH POWER	HIGH POWER KEYLESS CHUCK	ADJUSTABLE SPEED, FORWARD AND REVERSE FUNCTION	HIGH TORQUE TWO-STAGE GEARING



	1818-6-10HE 10MM ELECTRIC DRILL	1818-6-10HE KLE 10MM ELECTRIC DRILL	1818-4-10RE 10MM ELECTRIC DRILL	1818-4-10RE KLE 10MM ELECTRIC DRILL
Rated Power Input (W)	600		460	
No-load Speed (rpm)	0-4000		0-3000	
Maximum Drilling Diameter (mm)	-		STEEL 10 WOOD 20	
Weight (kg)	1.3		1.3	
Size (mm)	234×65×193	239×65×193	234×65×193	239×65×193
Remarks	HIGH SPEED ADJUSTABLE SPEED	ADJUSTABLE SPEED KEYLESS CHUCK	ADJUSTABLE SPEED FORWARD AND REVERSE FUNCTION	ADJUSTABLE SPEED FORWARD AND REVERSE FUNCTION KEYLESS CHUCK

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)		MODEL NUMBER	MAX. DRILLING WOOD BIT (mm)	MAX. DRILLING METAL BIT (mm)	TOOL HOLDER	WEIGHT (kg)	MODE SETTING	DRILLING MODE	ANTI-VIBRATION	SPECIAL FEATURES
ROTARY HAMMER	SDS PLUS SERIES	1107-26S	3	800	0-1150	0-4000	26	6-18		1107-26S			SDS PLUS	2.6	1	HAMMER DRILLING	-	
		1107-26E	3	800	0-1150	0-4000	26	6-18		1107-26E	30	13	SDS PLUS	2.6	2	HAMMER DRILLING, DRILLING	-	
		1107-26DE	3	800	0-1150	0-4000	26	6-18		1107-26DE	30	13	SDS PLUS	2.65	3	HAMMER DRILLING, DRILLING, AND CHISELLING,	-	REVERSIBLE FUNCTION
		1107-26DRE	3	800	0-1150	0-4000	26	6-18		1107-26DRE	30	13	SDS PLUS	2.65	3	HAMMER DRILLING, DRILLING, AND CHISELLING,	-	
		1104	4.8	900	0-850	0-3700	30	8-24		1104	30	13	SDS PLUS	4.1	3	HAMMER DRILLING, DRILLING, AND CHISELLING,	-	QUICK CHANGE CHUCK
	SDS MAX SERIES	1108-40D	10	1150	0-380	0-2900	40	12-30		1108-40D	40		SDS MAX	6.4	2	HAMMER DRILLING, CHISELLING	√	
	SDS SQUARE	1110-12-27	5.8	1250	0-1200	0-5000	27	8-16		1110-12-27			SDS SQUARE	4.3	1	HAMMER DRILLING	√	
		1110-12-27D	5.8	1250	0-1200	0-5000	27	8-16		1110-12-27D			SDS SQUARE	4.3	2	HAMMER DRILLING, CHISELLING	√	
DEMOLITION HAMMER	SDS MAX	1161-12	12	1150		0-2900			1161-12			SDS MAX	5.5	1	CHISELLING	√		

ALL PRODUCT CONFIGURATIONS ARE PACKAGED IN PLASTIC BOXES

Compact structure, higher drilling efficiency

Good sealing lubrication, longer lifetime

SDS-plus Quick Change Chuck structure, More convenient to use

Safety clutch design, safer operation

Lengthened design of soft rubber wrap sub-handle, comfortable operation more easily

Optimize wind road design, More conducive to heat dissipation

High efficiency dustproof motor, Longer service life

Electronic speed control switch, Dynamic sensitivity and accurate positioning



	1107-26S 26MM ROTARY HAMMER	1107-26E 26MM ROTARY HAMMER	1107-26DE 26MM ROTARY HAMMER	1107-26DRE 26MM ROTARY HAMMER
Rated Power Input (W)	800	800	800	800
No-load Speed (rpm)	0-1150	0-1150	0-1150	0-1150
Impact Rate (ipm)	0-4000	0-4000	0-4000	0-4000
Impact Energy (J)	3.0	3.0	3.0	3.0
Maximum Drilling Diameter (mm)	CONCRETE 26	CONCRETE 26	STEEL 13 WOOD 30	MASONRY 68
Optimum Drilling Range (mm)	6-18	6-18	6-18	6-18
Chuck Type	SDS-PLUS	SDS-PLUS	SDS-PLUS	SDS-PLUS
Weight (kg)	2.6	2.6	2.6	2.6
Size (mm)	363×88×266	362×88×266	362×88×266	384×88×266
Feature	HAMMER DRILLING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY	DRILLING, HAMMER DRILLING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY	DRILLING, HAMMER DRILLING, CHISELING SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH LIGHT WEIGHT HIGH EFFICIENCY



	1104 30MM ROTARY HAMMER	1108-40D 40MM ROTARY HAMMER	1161-12 30MM DEMOLITION HAMMER
Rated Power Input (W)	900	1150	1150
No-load Speed (rpm)	0-850	380	-
Impact Rate (ipm)	0-3700	2900	2900
Impact Energy (J)	4.8	10	12
Maximum Drilling Diameter (mm)	CONCRETE 30 STEEL 13 WOOD 30 MASONRY 80	CONCRETE 40 MASONRY 90	-
Optimum Drilling Range (mm)	8-24	12-30	-
Chuck Type	SDS-PLUS	SDS-MAX	SDS-MAX
Weight (kg)	4.1	6.4	5.5
Size (mm)	359×89×232	479×100×283	478×100×283
Feature	DRILLING, HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH HEAVY DUTY SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE	HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH HEAVY DUTY SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE	CHISELING AUXILIARY HANDLE



	1110-12-27 27MM ROTARY HAMMER	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)	367×89×266	367×88×266
Feature	HAMMER DRILLING SAFETY CLUTCH SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE	HAMMER DRILLING, CHISELING, ADJUSTMENT SAFETY CLUTCH SPECIAL DESIGN FOR CONCRETE DRILLING ANTI-VIBRATION HANDLE

ROTARY HAMMER

MARBLE CUTTER

HEAVY DUTY



HEAVY DUTY



	6112-15-125A 110MM MARBLE CUTTER	6112 110MM MARBLE CUTTER
Rated Power Input (W)	1500	1400
No-load Speed (rpm)	12000	12000
Diamond Cutting Disc Diameter (mm)	125	110
Cutting Disc Bore Depth (mm)	20	20
Maximum Cutting Depth (mm)	41	34
Plate Angle Adjusting Range (°)	0-45	/
Weight (kg)	3.0	2.9
Size (mm)	210×212×167	210×212×167
Remarks	QUICK ADJUSTMENT OF CUTTING DEPTH AND ANGLE	QUICK ADJUSTMENT OF CUTTING DEPTH

CUT-OFF SAW

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

CIRCULAR SAW

HEAVY DUTY



	3266-1 235MM CIRCULAR SAW	3217 185MM CIRCULAR SAW
Rated Power Input (W)	2000	1300
No-load Speed (rpm)	4700	5000
Cutting Blade Diameter (mm)	235	185
Cutting Blade Bore Diameter (mm)	25.4	20
Maximum Cutting Depth (mm)	90°: 85 45°: 62	90°: 62 45°: 45
Weight (kg)	6.3	4.3
Size (mm)	326×280×286	295×245×241
Feature	POWERFUL MOTOR BIG CUTTING CAPACITY	POWERFUL MOTOR ERGONOMIC DESIGN

Fuselage of human body engineering design
Soft plastic package, vibration comfort

LED lighting
Easy to cut

Electronic constant speed control
Load cutting more efficient

Speed control knob
Select speed cut easily

Double refers to the soft switch
Manipulation of the convenient

Three tool block structure
Convenient and line cutting, cutting efficiency is higher

Current overload protection structure
To prevent overload cutting

Base rapidly agencies
Quickly adjust depth

Double pendulum lever balance structure
The whole machine vibration is small, not hemp hand

RECIPROCATING SAW

RECIPROCATING SAW



	3325-13-32QCV 32MM RECIPROCATING SAW	3324-11-28Q 28MM RECIPROCATING SAW
Rated Power Input (W)	1300	1100
Reciprocating Stroke (mm)	32	28
No-load speed (rpm)	0-3000	0-2700
Lifting Setting	3	/
Maximum Cutting Depth (mm)	WOOD 300 METAL 20 METAL TUBE 250	WOOD 230 METAL 20
Weight (kg)	4.5	3.6
Size (mm)	503×97×171	492×91×166
Feature	CONSTANT SPEED LOW VIBRATION HEAVY DUTY	HIGH CUTTING EFFICIENCY LONG LIFE

JIG SAW



	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

- **Smart Matching Wide Voltage**
Maintain stable and efficient output

- **Intelligent Control Module**
Actively control the body vibration during work

- **Intelligent Sense Conditions**
PWM modulation control technology, constant speed

- **Intelligent Signal Switch**
IP67 dustproof and waterproof

- **Smart Protection System**
Realize overload and short circuit protection

Intelligent Control Technology



Brushless Motor

- **Brushless and Hallless Control Technology**
Breakthrough short using

- **Brushless Motor**
Sharply increase power conversion rate

- **Design of brushless**
No need to replace the carbon brush

- **Compact Motor Design**
Body height as low as 110mm

SANDER

DEVON®

SANDER

HEAVY DUTY



HEAVY DUTY



HEAVY DUTY



	2313-1 ORBITAL SANDER	2312-2 ORBITAL SANDER	2219-2-110BL PALM SANDER
Rated Power Input (W)	400	280	260
No-load Speed (rpm)	11000	14000	14000
Sanding Plate Size (mm)	113x228	93x184	110x100
Sanding Paper Size (mm)	115x280	93x228	114x140
Weight (kg)	3.0	1.7	1.1
Size (mm)	323x113x177	325x93x152	235x112x112
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION	HIGH EFFICIENCY HIGH POWER LOW VIBRATION	HIGH EFFICIENCY HIGH POWER LOW VIBRATION CONSTANT SPEED LIGHT WEIGHT



	2215-2-110 PALM SANDER	2213 PALM SANDER	2231-1-104 PALM SANDER
Rated Power Input (W)	220	200	170
No-load Speed (rpm)	13500	13500	15000
Sanding Plate Size (mm)	110x100	110x100	70x104
Sanding Paper Size (mm)	114x140	114x140	76x140
Weight (kg)	1.3	1.2	1.0
Size (mm)	187x112x130	187x112x130	188x75x124
Feature	HIGH EFFICIENCY HIGH POWER LOW VIBRATION	HIGH EFFICIENCY LOW VIBRATION	

ROUTER

HEAVY DUTY



	1324 12MM ELECTRIC ROUTE	1326-5-6 6MM EDGE TRIMMER
Rated Power Input (W)	1750	550
No-load Speed (rpm)	22000	33000
Plunge Depth (mm)	0-65	/
Chuck Size (inch)	3/8, 1/2	1/4, 1/8
Weight (kg)	5.7	1.5
Size (mm)	300x160x328	90x90x196
Feature	HEAVY DUTY	COMPACT SIZE

HOT AIR GUN

HEAVY DUTY



HEAVY DUTY



	7710-20-630 2000W HOT AIR GUN	7710-16-500 1600W HOT AIR GUN	7712-20-650 20V HOT AIR GUN
Rated Power Input (W)	2000	1600	2000
Temperature (°C)	I: 50, ±10% WITH COLD AIR II: 50-450, ±15% III: 50-630, ±15%	I: 250, ±10% II: 500, ±15%	I: 50, II: 50-650, III: 50-650 I: 500, II: 250, III: 500
Airflow (L/min)	I: 250, ±10% II: 350, ±15% III: 500, ±15%	I: 250, ±10% II: 500, ±15%	H: 200 L: 130
Temperature Setting	1-2-3-4-5	N/A	
Airflow Setting	0-I-II-III	0-I-II	
Weight (kg)	0.80		0.95
Size (mm)	250x205x75		/

BLOWER



	4102-6-35E BLOWER
Rated Power Input (W)	630
Nominal Air Volume (m ³ /min)	1.7-3.5
No-load Speed (rpm)	8000-16000
Pressure (kPa)	1.3-5.5
Weight (kg)	1.7
Size (mm)	280x184x200

VACUUM CLEANER



NEW

	4101-12-40 VACUUM CLEANER	4102-14-20 VACUUM CLEANER
Rated input power (W)	1200	1400
Volume flow max. (l/min)	4500	1800
Max.vacuum (kPa)	25	22
Max. connected load socket (W)	2200	/
Dust shaking function	Automation	/
Container (L)	42	30
Dust level	L	/
Weight(kg)	/	10.8
Size (mm)	594x370x637	460x400x630

**GOOD PARTNER FOR
DUST-FREE SANDING**



DRYWALL SANDER

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)	1474x260x152
Feature	BRUSHLESS WIRELESS CONTROL LED

LASER MEASURING TOOLS

DIGITAL LEVELER / ANGLE MEASURER



	9418-D30	9419-D60
Length (CM)	30	60
Measuring range (°)	0-90	0-90
Bubble accuracy (°)	±0.029	±0.029
Digital display accuracy (°)	±0.05 (HORIZONTAL, VERTICAL) ±0.2 (OTHER ANGLE)	±0.05 (HORIZONTAL, VERTICAL) ±0.2 (OTHER ANGLE)
Working temperature (°C)	0 - +40	0 - +40
Storage temperature (°C)	-20 - +70	-20 - +70
Battery	2 X AAA BATTERIES	2 X AAA BATTERIES
Accessories	SOFT BAG/ BATTERIES	SOFT BAG/ BATTERIES
Weight (kg)	0.45/0.82	0.45/0.82
Size (mm)	355x31x63	660x31x63



STORAGE & ORGANIZATION

DEVON

STACK
PACK





DSPK101-3 3 PC. STORAGE SYSTEM SET	
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" Wx35.1" Hx19.21" 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 MEDIUM ORGANIZER	
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Outside Dimensions	14.88" Wx5.71" Hx10.83" D
Inside Dimensions	13.58" Wx3.82" Hx8.7" D
Weight Capacity	25lbs
IP Rating	IP65
Includes	Medium Organizer Box (4)Removable Organizer Trays with Dividers



DSP104 CRATE	
Quick-Connect Latches	Yes
Attachment-Ready	Yes
Outside Dimensions	21.89" Wx10.28" Hx15.35" D
Weight Capacity	70lbs
Includes	Crate



DSP108 ROLLING DRAWER	
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" Wx15.12" Hx16.3" D
Includes	Removable Rear Handle



	DSP105 3-DRAWERS	DSP106 2-DRAWERS	DSP107 1-DRAWERS
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" Wx15.12" Hx16.3" D	22.05" Wx15.12" Hx16.3" D	22.05" Wx15.12" Hx16.3" D
Inside Dimensions	16.81" Wx3.62" Hx11.69" D	TOP:16.81" Wx3.62" Hx11.69" D BOTTOM:16.81" Wx7.99" Hx11.69" D	18.07" Wx12.64" Hx11.77" D
Includes	3-Drawer Tool Box Onboard Security Bar 6pcs, long Dividers 18pc, Short Dividers	2-Drawer Tool Box Onboard Security Bar 2pcs, long Dividers 6pc, Short Dividers	Cabinet Onboard Security Bar



DSP401 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 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



DEVON®



**DSP601
BATTERY HOLDER**

Store up to three batteries
Compatible with all DEVON 20V batteries



**DSP605
CORD WRAPPER**

Add-on attachment keeps cords
organized for storage and transport



**DSP604-2
SIDE TOOL RACK RAILS**

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



**DSP603
FRONT TOOL RACK 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



**DSP602
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

INTERLOCKING STORAGE COMBO KIT



INTEGRATED EXTERNAL ACCESSORY SYSTEM
EASY TO HANG AND WORK MORE EFFICIENCY





REMOVABLE RAIL HANDLE
CONVENIENT STORAGE AND EASY CARRY IN THE TRUCK

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.

 Tool bag: realizes easy and convenient carriage

 Tool box: provides easy and convenient carriage and effective protection

Model	Art No.	Specification			Quantity/Pack(PCS)
		Length (mm)	Width (mm)	Height (mm)	
D-B18-1C	8002200013	330	270	230	1
D-TB18-1S	8002200004	464	380	175	1
D-TB136-1	2520908002	442	357	132	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-TBU5-1S		428	343	126	1
D-TBU8-1S	FT40052001	428	343	283	1
D-TBU9-1S		558	454	396	1

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 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

SOCKET

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



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

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



Suitable for drilling in tiles and ceramics



Suitable for drilling in glass



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	Remark	Quantity/Pack(PCS)	
		Length(mm)			
D-ISBD65-2S	FA10320001	6.35*65*6.35mm	/	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		Double Ended	2
D-ISB110-2S	FA10324001	6.35*110*6.35mm		2	
D-ISB110-2S(B)	FA10324002	6.35*110*6.35mm		2	

BAND SAW BLADE



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








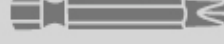


Plastic Box Model	Art No.	Specification				Quantity/Pack(PCS)	Quantity/Pack(PCS)
		Full Length(mm)	Width(mm)	Thickness(mm)	TPI		
D-BSB2.5-1G(M)	FA10318001	835	12.4	0.5	14/18	Multi-material, Electrical conduit, Strut, Threaded rod, Stainless steel, Pipe & tubing Solids, Machinable metals PVC Cast iron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

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.



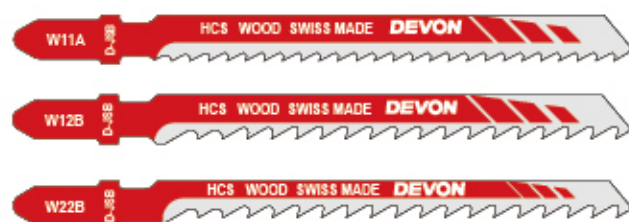
Model	Art No.	Description	Quantity/Pack(PCS)
D-DBS-27P	FA10311001	Details are in the table below	27

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

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

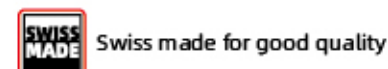


Plastic Bag Model	Art No.	Specification			Areas of application	Quantity/Pack (PCS)
		Full Length (mm)	Sawtooth length (mm)	Tooth Pitch (mm)		
D-JSB-T111C	FA10242001	100	74	3	Softwood 4-50 mm, sawdust boards, wood core plywood, fibre-board, fast cutting	5
D-JSB-T144D	FA10243001	100	74	4-5.2	Softwood 5-50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

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



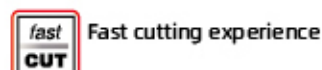
Model Number	Art No.	Areas of application	Quantity/Pack(PCS)
D-MTA-ACZ85EIB-15	FA10196001	For grooving furniture panels, cutting floors, small-size metal edging	1
D-MTA-AIZ32AB-15	FA10195001	For cutting small-sized screws, nails, and iron that are not very hard. Cutting small-sized non-ferrous metals or profiles. Plunge cutting wood and plastic	1
D-MTA-AIZ10AB-15	FA10194001	Used for door lock slot grooving (lock installation), flush cutting of nails, copper pipes, plunge cutting of gypsum board	1
D-MTA-AIZ32EPC-15	FA10201001	Used for plunge cutting of cork, cutting interior furniture siding	1
D-MTA-ATZ52SC-15	FA10200001	Used for tile countertop cleaning (cement lime cleaning)	1
D-MTA-ACZ85RT3-15	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-AVZ78RT2-15	FA10198001	Used for bathroom tiles, marble pasting surface cement lime removal, paint grinding	1
D-MTA-AVZ93G-15	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-108	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 manufactures 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 cutting experience



Long service life

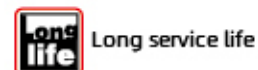
Blister Model	Art No.	Type	Specification					Quantity/Pack(PCS)
			Diameter (mm)	Arbor Diameter (mm)	Segment Height (mm)	Thickness of Disc (mm)	Tooth Pitch (mm)	
D-CD114-1B (CO)	FA10280001	Concrete	114	20	12	2	1.2	1
D-CD110-1B (CE)	FA10281001	Ceremic	110	20	10	2	1	1

CIRCULAR SAW BLADE



DEVON circular saw blade uses premium carbide tip with high efficiency 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 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-CSB128-1B(M)	FA10147001	128	20	42	1.2	1
D-CSB145-20G(W)	FA10042003	145	20	18	1.6	20
D-CSB145-1B(W)	FA10234001	145	20	24	1.3	1
D-CSB165-10G(W)	8002000007	165	20	24	1.6	10
D-CSB185(40)-1(W)	3810399010	185	20	40	1.6	1
D-CSB190-1G(W)	FA10127001	190	30	40	1.6	1
D-CSB190-1B(A)	FA10285001	190	30	72	2.5	1
D-CSB235(60)-1(W)	3810479001	235	25.4	60	2.6	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

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

GLOBAL MANUFACTURING



Chervon Europe Factory
in Steinheim, Germany

Chervon Vietnam
Factory in Binh Duong
province, Vietnam

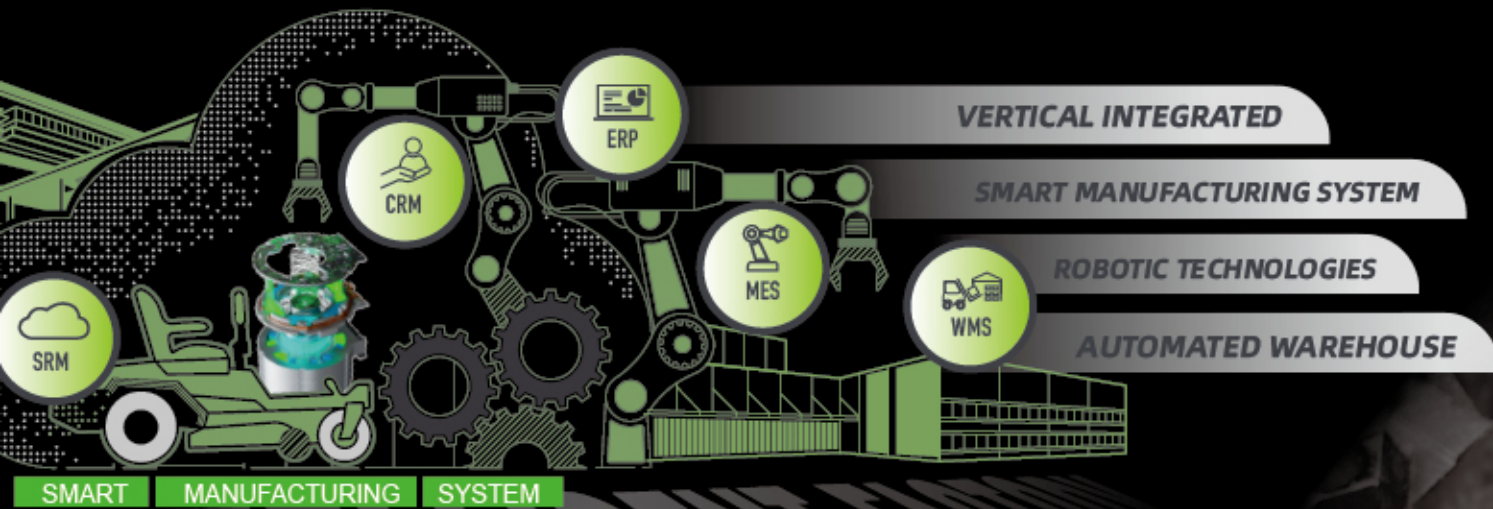
CHERVON Auto
in Nanjing, China

Chervon Industry
in Nanjing, China

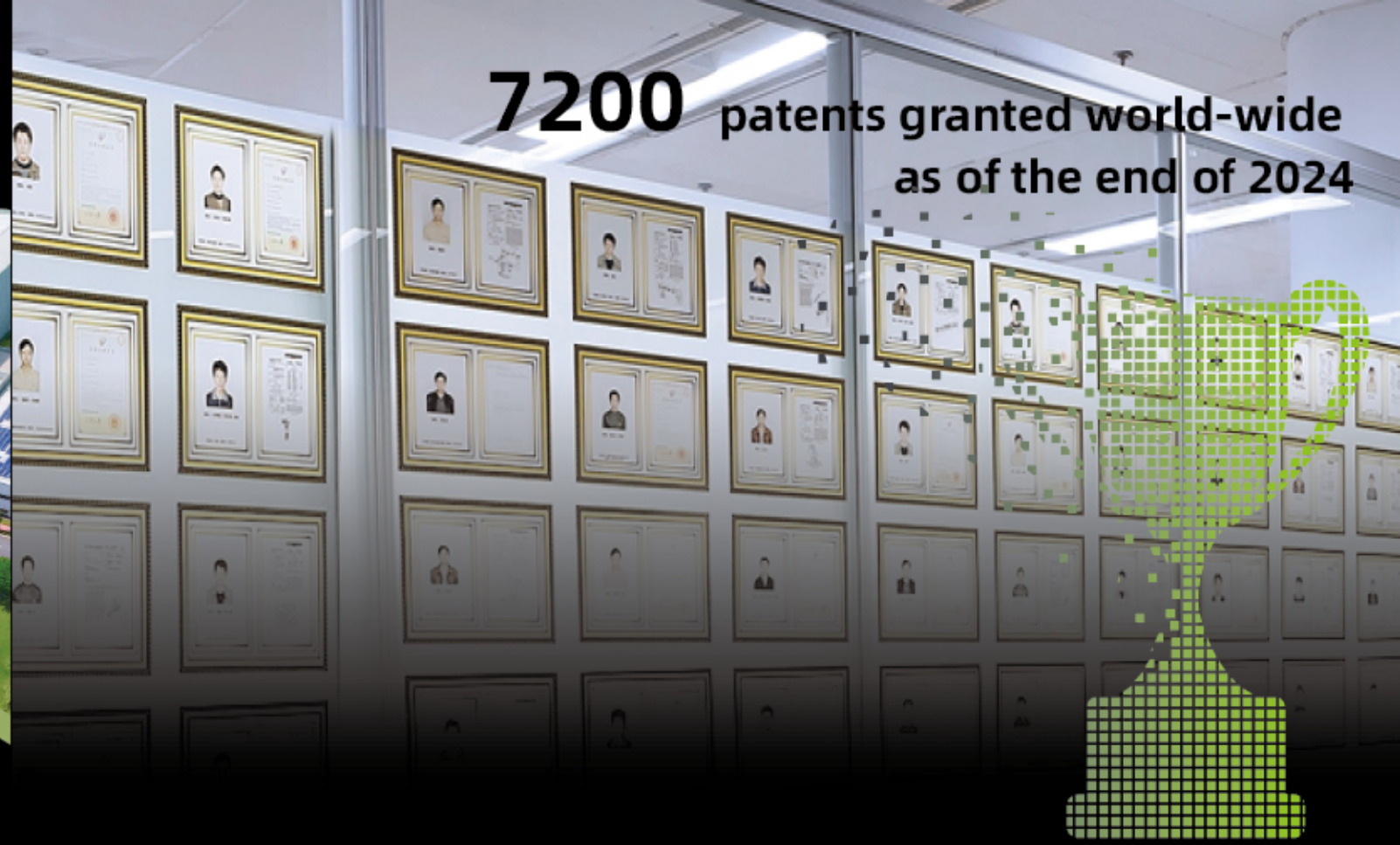
120
PRODUCTION
LINES

4
PRODUCTION
SITES

>22 MILLION
ANNUAL
PRODUCTION
CAPACITY



7200 patents granted world-wide
as of the end of 2024



R&D INNOVATION



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

Continuous innovation

BETTER TOOLS

BETTER WORLD

IDEEA

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.

2025 V1.0