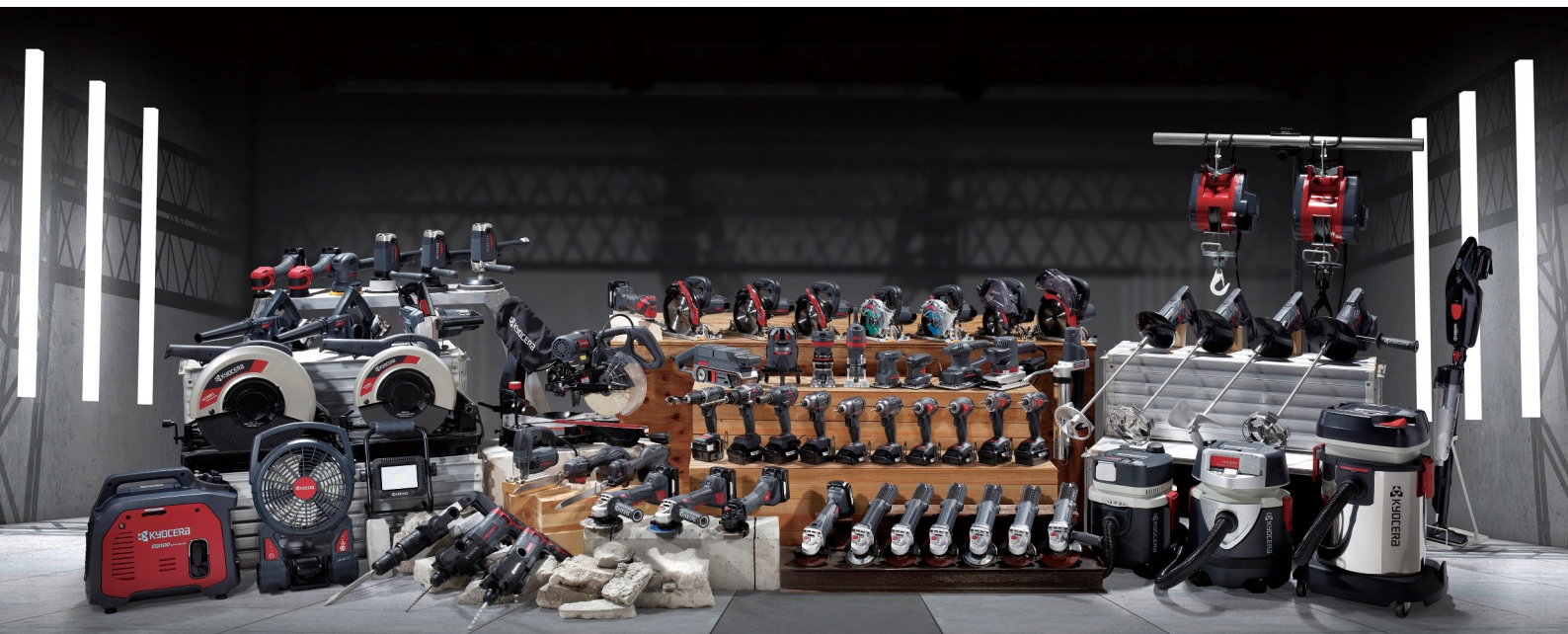


# KYOCERA Power Tools Catalogue **2023**



# PROFESSIONAL TOOLS

## Lithium-ion Battery and Charger

# Lithium-ion Technology



## Lithium-ion Batteries

### DB3625L



36V

18V

Voltage and capacity	36V 2.5Ah 18V 5.0Ah
Size (mm)	125 x 78 x 75
Weight (kg)	0.74

### B-1850LA



18V

Voltage and capacity	18V 5.0Ah
Size (mm)	118 x 79 x 67
Weight (kg)	0.62

### B-1815LA



18V

Voltage and capacity	18V 1.5Ah
Size (mm)	118 x 79 x 47
Weight (kg)	0.35

## Battery Charger

### BC-1800L



Output	DC 18V / 9A (USB type-A) DC 5V / 2.1A
Size (mm)	186 x 149 x 87
Weight (kg)	0.79

### UBC1804LA



Output	DC 18V / 6A
Size (mm)	120 x 160 x 79
Weight (kg)	0.63

### UBC-1802L



Output	DC 18V / 4A
Size (mm)	120 x 160 x 77
Weight (kg)	0.54

Charging time	DB3625L 36V: 2.5Ah 18V: 5.0Ah	B-1850LA 18V 5.0Ah	B-1815LA 18V 1.5Ah
BC-1800L	37 min		24 min
UBC1804L	54 min		21 min
UBC-1802L	84 min		25 min



## KYOCERA 36V Cordless Tool series

JAPAN Professional Power Tools



36V series



18V series

# *Interchangeable with ONE battery*

*Automatically switch between 36V 2.5Ah and 18V 5.0Ah based on which voltage the tool is.*

### 2023 NEW PRODUCTS

*High output **1,200w** with two choices in switch type*



**DG3600/DG3620**  
Angle Grinder (Slide switch)



**DG3600P/DG3620P**  
Angle Grinder (Paddle switch)



**DK3600**  
Brush Cutter

**HIGH TORQUE**

Equivalent to  
25.4 mL Gasoline engine models

**4.0kg** lightweight  
for easy handling



**DCS3640**  
Chain Saw

Chain speed **20m/s**  
Equivalent to  
Gasoline engine models

**4.0kg**  
Lightest model in  
36V chain saws



## 36V Angle Grinder

### DG3600 / DG3620

Disc size  
100 / 125 mm

36V

<100mm>



<125mm>



- \* High output equivalent to output 1,200W class AC grinders.
- \* Automatically stops operation when detecting kickback.
- \* Variable speed control.
- \* Circumference 144mm ultra slim grip.

### DG3600P / DG3620P

Disc size  
100 / 125 mm

36V

<100mm>



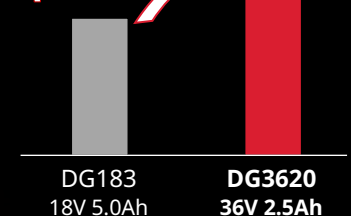
<125mm>



- \* High output equivalent to output 1,200W class AC grinders.
- \* Automatically stops operation when detecting kickback.
- \* Variable speed control.
- \* Circumference 144mm ultra slim grip.
- \* Paddle switch for safety operation.

**Longer work per charge**  
compared to 18V Angle Grinder

**55%**  
longer  
operation



Comparison of cutting length per charge  
(Cutting concrete with 20 mm depth)

### Specifications

Model	Disc size (mm)	Switch type	Rotation speed (min <sup>-1</sup> )	Weight (kg)	Dimensions (mm)
DG3600	100	Slide	3,000 - 8,000	2.3 kg (with 36V 2.5Ah battery)	386 x 117 x 131
DG3620	125				386 x 141 x 137
DG3600P	100	Paddle		2.5 kg (with 36V 2.5Ah battery)	386 x 117 x 131
DG3620P	125				386 x 141 x 137



## 36V Chain Saw

**36V**  
Power Tools

**POWERFUL CUTTING**



### DCS3640

Cutting capacity  
350 mm

36V

- \* High power equivalent to 30ml gasoline engine models.
- \* Lightest model in 36V class chain saws.
- \* Rear handle for powerful cutting.
- \* Battery cover (Patent pending) protects the battery from sudden rainfall. \*Not water proof structured.
- \* Tool-less chain tension adjustment.



Japanese only



### Specifications

Model	Cutting capacity (mm)	Chain speed (m/s)	Saw chain	Weight (kg)	Dimension (mm)
DCS3640	350	20	90PX-52E	4.0 (with 36V 2.5Ah battery)	778 x 227 x 224

## 36V Brush Cutter

High Torque as 25.4 mL Engine Tools.

and **25% lighter\***

**36V**  
Power Tools

\*Compared to our company's 25.4mL class engine brush cutter with full tank.



### DK3600

Blade type  
Chip saw

36V

- \* Compact brushless motor generates high torque equivalent to 25.4 mL class petrol engine models.
- \* 4.0 kg ultra lightweight for comfortable operation.
- \* Anti-Vibration rubber decreases 90%\* of vibration transfer to handle.

\*Based on our internal test comparing units with / without anti-vibration rubber.



Japanese only



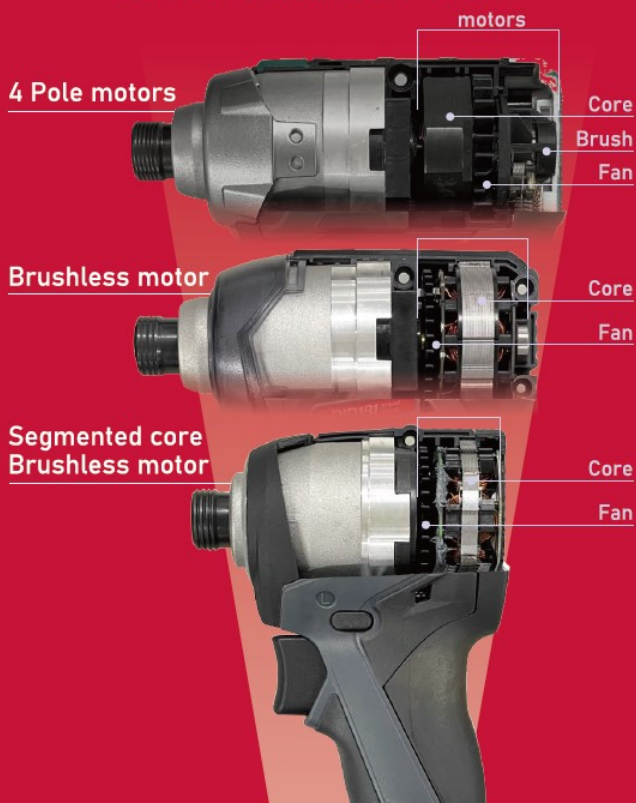
### Specifications

Model	Blade type	Rotation speed (min <sup>-1</sup> )	Operating time (min)	Weight (kg)	Dimension (mm)
DK3600	255 mm Dual edge chip saw	High 6,500 Middle 5,300 Low 3,500	High 40 Middle 61 Low 178 (with 36V 2.5Ah battery)	4.0 kg (with 36V 2.5Ah battery)	1,816 x 706 x 411

# Compact and Powerful



## Comparison of each motor



## Segmented Core BL motor

6-divided core structure realizes a dense winding coil for compact and powerful BL motor





# 18V Impact Driver



## DID11XR

Max. Torque  
165 N·m

18V

- \* Segmented Core BL Motor technology materialized 99.4mm ultra compact head.
- \* 5-mode change for versatile operations.
- \* Weighs only 1.1 kg, the lightest model among the 18V impact driver.



## DID10XR

180 N·m

18V



- \* 106 mm compact head.
- \* 5-mode change for versatile operations.
- \* "No shadow" bright 3 LED.
- \* Built-in shock absorbing "GEL Sheet" .



## DID182

180 N·m

18V



- \* 5-mode change for versatile operations.
- \* Powerful brushless motor.



## DID181

175 N·m

18V



- \* High brightness LED.
- \* Powerful brushless motor.



## DID1806

170 N·m

18V



- \* Compact and powerful 4-pole motor.



## Specifications

Model	Capacity	Max. Torque (N·m)	Rotation Speed (min <sup>-1</sup> )	Impact Rate (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
DID11XR	- Screw M4 - M8, - Bolt M5 - M14, - High Strength bolt M5 - M12	165	High 0 - 2,900 Middle 0 - 2,000 Low 0 - 900 Teks 0 - 2,900	High 0 - 4,400 Middle 0 - 3,300 Low 0 - 1,500	1.1 (with 1.5Ah battery) 1.4	99.4 x 79 x 217 (with 1.5Ah battery) 99.4 x 79 x 237
DID10XR	- Screw M4 - M8, - Bolt M5 - M14, - High Strength bolt M5 - M12	180	High 0 - 2,900 Middle 0 - 2,100 Low 0 - 1,000 Teks 0 - 2,900 Lock-on 0 - 2,500	High 0 - 4,100 Middle 0 - 2,400 Low 0 - 1,200 Teks 0 - 1,600	1.5 (with 5.0Ah battery)	106 x 79 x 240
DID182	- Screw M4 - M8, - Bolt M5 - M14, - High Strength bolt M5 - M12	180	High 0 - 2,900 Middle 0 - 2,100 Low 0 - 1,000 Teks 0 - 2,900 Lock-on 0 - 2,500	High 0 - 4,100 Middle 0 - 2,400 Low 0 - 1,200 Teks 0 - 1,600	1.5 (with 5.0Ah battery)	117 x 79 x 238
DID181	- Screw M4 - M8, - Bolt M5 - M14, - High Strength bolt M5 - M12	175	High 0 - 2,900 Middle 0 - 2,000 Low 0 - 900	High 0 - 3,600 Middle 0 - 2,400 Low 0 - 1,200	1.5 (with 5.0Ah battery)	129 x 79 x 235
DID1806	- Screw M4 - M8, - Bolt M5 - M14, - High Strength bolt M5 - M12	170	0 - 2,500	0 - 3,000	1.7 (with 5.0Ah battery)	157 x 75 x 236

## 18V Impact Wrench

**DIW183**

**300 N·m**

**18V**



- \* High power Segmented Core BL Motor.
- \* 300 N·m high power in compact body.
- \* Lightest weight in its class.



### Specifications

Model	Capacity	Torque setting (N·m)	Rotation Speed (min <sup>-1</sup> )	Impact Rate (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
<b>DIW183</b>	Bolt : M10 - M20 High strength bolt : M12- M16	High 300 Middle 170 Low 100	High 0 - 2,650 Middle 0 - 1,600 Low 0 - 1,450	High 0 - 3,400 Middle 0 - 2,900 Low 0 - 2,700	1.7 (with 5.0Ah battery)	145 x 79 x 253 (with 5.0Ah battery)

## 18V Hammer Drill

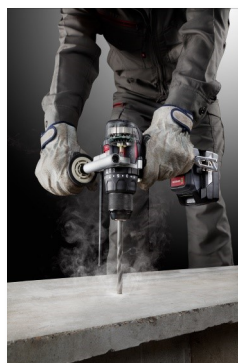
**DPD181**

**80 N·m**

**18V**



- \* High power Segmented Core BL Motor.
- \* 2 mode settings.
- \* Compact body for superior maneuverability.



### Specifications

Model	Drilling Capacity (mm)			Fastening capacity (mm)		Chuck capacity (mm)	Max. Torque (N·m)	Torque setting	Rotation speed (min <sup>-1</sup> )	Impact rate (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
	Concrete	Steel	Wood	Wood screw	screw							
<b>DPD181</b>	13	13	38	10 x 90	M6	1.5 - 13	High 22 Low 80	0.8 - 4.8 N·m 21 steps	High 0 - 2,200 Low 0 - 600	High 0 - 33,000 Low 0 - 9,000	2.0 (with 5.0Ah battery)	178 x 79 x 260

## 18V Driver Drill

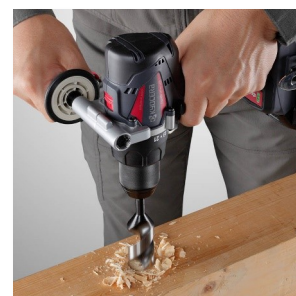
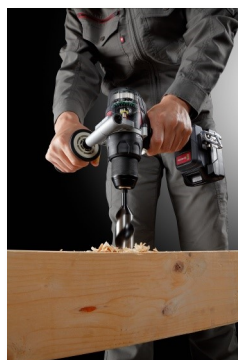
**DD181**

**80 N·m**

**18V**



- \* High power Segmented Core BL Motor.
- \* 2 mode settings.
- \* Compact body for superior maneuverability.



### Specifications

Model	Drilling Capacity (mm)		Fastening capacity (mm)		Chuck capacity (mm)	Max. Torque (N·m)	Torque setting	Rotation speed (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
	Steel	Wood	Wood screw	screw						
<b>DD181</b>	13	38	10 x 90	M6	1.5 - 13	High 22 Low 80	0.8 - 4.8 N·m 21 steps	High 0 - 2,200 Low 0 - 600	1.9 (with 5.0Ah battery)	171 x 79 x 260



## 18V Reciprocating Saw

### DRJ11XR

18V



- \* Unique design for one hand operation.
- \* Various optional blades for versatile application.
- \* 3-speed mode settings.



Japanese only



### DRJ1830

Mar. 2023 on sale

18V



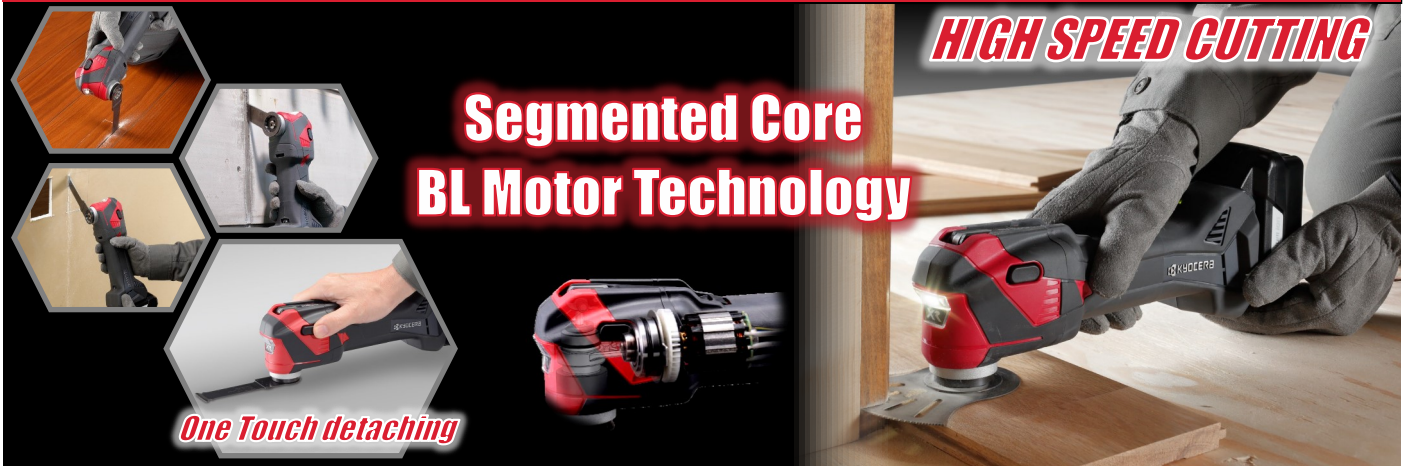
- \* Auto mode can automatically switch stroke speed and stop operation when finished cutting.
- \* Anti-vibration handle for comfortable operation.



### Specifications

Model	Cutting capacity (mm)	Stroke per minute (min <sup>-1</sup> )	Stroke length (mm)	Weight (kg)	Dimension (mm)
DRJ11XR	PVC pipe 120 Wood 55 Soft steel 3.5	High 0 - 3,900 Middle 0 - 3,600 Low 0 - 3,300	10	1.8 (with 5.0Ah battery)	349 x 79 x 123
DRJ1830	PVC pipe 130 Wood 155	Auto 0 - 1,600 / 0 - 2,500 High 0 - 2,500 Middle 0 - 2,000 Low 0 - 1,600	32	3.5 (with 5.0Ah battery)	434 x 91 x 215

## 18V Multi Tool



### DMT11XR

STARLOCK MAX

18V



- \* All STARLOCK series blades, STARLOCK MAX, STARLOCK PLUS and STARLOCK blade can be attached.
- \* Compact and high performance Segmented Core BL Motor enables quick cutting and sanding.



Japanese only



\* "STARLOCK" is the patent and trademark of Robert Bosch GmbH, C.&amp; E. Fein GmbH. We use it under license agreement.

### Specifications

Model	No load speed (min <sup>-1</sup> )	Oscillation angle (°)	Vibration (m/s <sup>2</sup> )	Blade type	Weight (kg)	Dimension (mm)
DMT11XR	6,000 - 20,000	Left / Right 1.4 (2.8 in Total)	2.7	STARLOCK MAX	1.9 (with 5.0Ah battery)	299 x 80 x 120

# 18V Circular Saw

*High speed cutting*



**KYOCERA Circular Saw**



**DNW11XR**

**Dia. 165 mm**

**18V**

- \* 800W strong output thanks to powerful Segmented Core BL Motor.
- \* Light weight for comfortable and accurate operation.

**Max. cutting depth 66 mm**



Japanese only



*Compact and powerful  
Segmented Core Brushless Motor*



*Changing torque automatically  
under high load situations*



*Detachable Dust Box*

**DNW180**

**Dia. 125 mm**

**18V**

- \* Dust box collects wood dust for comfortable operation.



**Max. cutting depth 47 mm**



Detachable dust box



## Specifications

Model	Saw Dia. (mm)	Max. cutting depth (mm)			Rotation Speed (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
		90°	45°	Left 15°			
DNW11XR	165	66	44	61	4,100	3.3 (with 5.0Ah Battery)	287 x 201 x 258
DNW180	125	47	30	20	5,300	3.3 (with 5.0Ah Battery)	284 x 191 x 239



# 18V Angle Grinder



## DG11XR

Disc size 100 mm 18V

- \* High power Segmented Core BL Motor.
- \* 800W high output.
- \* Dia. 48mm ultra slim grip and 311mm shortest body in its class.
- \* Compact round shape gear head for narrow spaces.
- \* 3-speed mode settings.



- XR** High speed mode  
Rotation speed: 8,000 min<sup>-1</sup>  
For grinding and concrete cutting
- XR** Middle speed mode  
Rotation speed: 6,000 min<sup>-1</sup>  
For finishing and rust/paint removal
- XR** Low speed mode  
Rotation speed: 3,000 min<sup>-1</sup>  
For stainless grinding

### DG181

100 mm 18V



- \* 900W high output.
- \* Paddle switch for safety operation.
- \* Compact round shape gear head.
- \* Variable speed control.
- \* Automatically stops operation when detecting kickback.



### DG183

125 mm 18V



- \* 900W high output.
- \* Paddle switch for safety operation.
- \* Compact round shape gear head.
- \* Variable speed control.
- \* Automatically stops operation when detecting kickback.



### DG1810

100 mm 18V



- \* High power 18V motor.
- \* Compact round shape gear head for narrow space.

## Specifications

Model	Disc size (mm)	Switch type	Rotation speed (min <sup>-1</sup> )	Weight (kg)	Dimensions (mm)
DG11XR	100	Slide	High 8,000 Middle 6,000 Low 3,000	1.9 (with 5.0Ah battery)	311 x 117 x 129
DG181	100	Paddle	3,000 - 8,000	2.1 (with 5.0Ah battery)	352 x 117 x 136
DG183	125	Paddle	3,000 - 8,000	2.3 (with 5.0Ah battery)	352 x 141 x 142
DG1810	100	Slide	10,000	2.1 (with 5.0Ah battery)	307 x 117 x 122

# 18V Polisher



## DPE11XR

Single Action

18V

- \* High torque thanks to Segmented Core BL Motor.
- \* Electronic constant speed control ensures consistent performance.
- \* 3-speed mode settings.
- \* 48 mm dia. slim grip.



Japanese only



## DPEG11XR

Gear Action

18V

- \* Gear action polisher for fine finishing.
- \* High torque thanks to Segmented Core BL Motor.
- \* Can polish even heat sensitive paints thanks to low heat generation.
- \* 3-speed mode settings.
- \* 48 mm dia. slim grip.



Japanese only



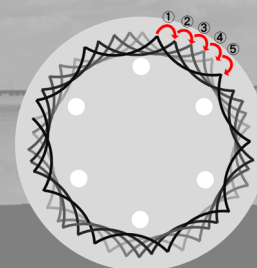
## KYOCERA Cordless Polisher



Compact and powerful Segmented Core Brushless Motor.



Buff dia. 80 mm suits to polish complicated narrow surfaces.



KYOCERA's unique gear action removes small scratches efficiently. (DPEG11XR only)

## Specifications

Model	Rotation Speed (min <sup>-1</sup> )	Pad / buff size (mm)	Orbit dia. (mm)	Weight (kg)	Dimension (mm)
DPE11XR	High 2,500 Middle 2,000 Low 1,600	75 / 80	-	1.7 (with 1.5Ah Battery)	300 x 79 x 143
DPEG11XR	High 780 Middle 650 Low 520	75 / 80	4 mm	1.8 (with 1.5Ah Battery)	300 x 79 x 143



## 18V Power Mixer

**DPM180**
**800 min<sup>-1</sup> 18V**


- \* 60 min. long operating time per charge.
- \* Unique battery cover to prevent battery from paints.



Japanese only



Battery cover



Stainless outer ring can protect from scratching the container.

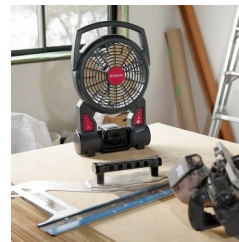
### Specifications

Model	Paddle dia. (mm)	Rotation speed (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
<b>DPM180</b>	150	800	3.2 (with 5.0Ah battery)	885 x 93 x 206

## 18V Portable Fan

**DF180**
**18V**


- \* 2-mode settings.
- \* Large handle for easy carrying.
- \* Timer setting.
- \* Can also be used by AC power supply.
- \* Max. 45° tilt.



### Specifications

Model	Wind speed (m/min)	Operating time per charge (min)	Weight (kg)	Dimension (mm)
<b>DBL180</b>	High 115 Low 85	High 160 Low 360 (with 5.0Ah battery)	1.9 (without battery)	124 x 310 x 510

## 18V Blower

**DBL180**
**18V**


- \* Variable air speeds.



### Specifications

Model	Blower capacity		Degree of vacuum (kPa)	Operating time per charge (min)	Weight (kg)	Dimension (mm)
	Air volume (m <sup>3</sup> /min)	Max. air speed (m/s)				
<b>DBL180</b>	0 - 2.3	0 - 17.2	3.5	High 35 Low 49 (with 5.0Ah battery)	1.9 (with 5.0Ah battery)	564 x 162 x 239

## 18V Vacuum Cleaner

**Powerful and Clean Exhaust**

*Dismountable and washable*  
**Cyclone unit**

*Catches most fine dust*  
**HEPA Filter**

Noise **67 dB** (High mode)

Suction power Max. **100W**



### DHC181

Suction Power  
Max. **100W**

**18V**

- \* The highest suction power in 18V class vacuum cleaner.\*
- \* Efficient cyclone unit.
- \* HEPA filter keeps exhaust clean.

#### Optional accessories



Japanese only



\* According to our research in May 2022.

#### Specifications

Model	Suction power (W)	Operating time per charge (min)	Dust bag size (L)	Weight (kg)	Dimensions (mm)
<b>DHC181</b>	High 100 Middle 50 Low 35 (without Cyclone unit)	High 20 Middle 35 Low 45 (with 5.0Ah battery)	Dust bag 0.5 Paper bag 0.33	1.6 (Body with 5.0Ah battery)	970 x 121 x 188

## 18V Heat Gun

### DHAG180

**500°C**

**18V**



- \* 3 different nozzles for versatile jobs.
- \* One-touch nozzle change.
- \* High brightness LED light.

Safety Switch



#### Specifications

Model	Air volume (L/min)	Air temperature	Operating time per charge (min)	Weight (kg)	Dimensions (mm)
<b>DHAG180</b>	200	500 °C (932 °F)	19 (with 5.0Ah battery)	1.2 (with 5.0Ah battery)	165 x 79 x 257

## 18V Tile Leveling Tool

### DTP180

18V



- \* Efficient tiling work thanks to high power motor maintaining vibration under load.
- \* Long operating time 60 min per charge.



### Specifications

Model	Vibration (min <sup>-1</sup> )	Vibration volume (mm)	Weight (kg)	Dimension (mm)
DTP180	12,500	0.35	0.98 (with 1.5Ah battery)	197 x 79 x 212

## 18V Grease Gun

### DGG180

18V



- \* Efficient lubrication work thanks to high discharge pressure.

### Specifications

Model	Max. discharging pressure (MPa)	Grease supply (g/min)	Weight (kg)	Dimension (mm)
DGG180	40	72	3.2 (with 1.5Ah battery)	380 x 79 x 467

## 18V Portable Work Light

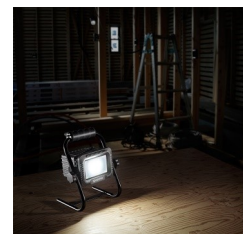
### DWL180

18V



- \* High brightness LED light.
- \* 360 degrees angle.

Optional accessory  
Work light stand

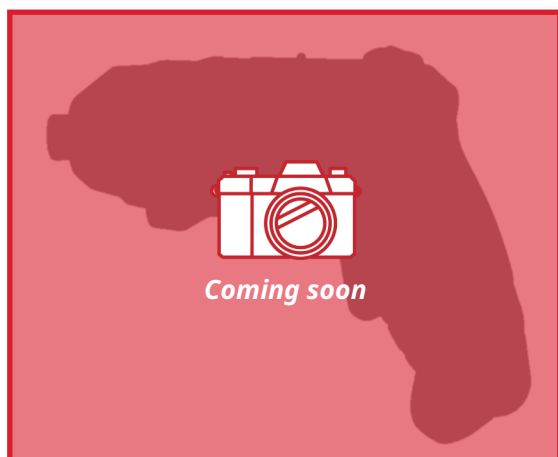


### Specifications

Model	LED	Brightness (lm)	Illuminance (lx/1m)	Adjustable Angle	Operating time per charge (hour)	Weight (kg)	Dimension (mm)
DWL180	18W (0.5W x 36)	High 1,500 Low 500	High 650 Low 250	Vertical 360 degrees	High 7 Low 19 (with 5.0Ah battery)	1.9 (with 5.0Ah battery)	564 x 162 x 239



## Cordless Screw Driver

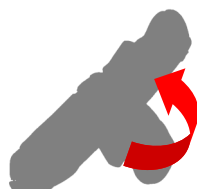


### HSD-360L

Torque  
3.5 N·m

Built-in  
3.6V

- \* Handle can be set in 2 positions.  
(Gun mode & straight mode)
- \* The straight mode comes in handy in narrow spaces.
- \* Comes with 16 pcs of accessories.



Twist to change the handle position.



### BDX-2

Torque  
3.5 N·m

Built-in  
3.6V

- \* Compact Li-ion battery screw driver.
- \* Dual LED light for clear perspective, and rear LED light for indicating rotation mode (Forward / Reverse).
- \* Comfortable work by ergonomic design.
- \* Perfect for working in tight places.



Japanese only  
Former brand version



#### Specifications

Model	Shank type	Max. torque (N·m)	Rotation speed (min <sup>-1</sup> )	Battery	Charging time	Weight (kg)
HSD-360L	6.35 mm HEX	3.5	180	3.6V 1.3Ah Li-ion (Built-in)	3 hours	0.3
BDX-2	6.35 mm HEX	3.5	180	3.6V 1.5Ah Li-ion (Built-in)	5 hours	0.3

## Cordless Driver Drill



### BD-120C

Torque  
28 N·m

12V

- \* LED light for a clear perspective.
- \* 2 speed gear and 17 torque settings.
- \* Soft grip for firm gripping.



#### Specifications

Model	Capacity (mm)	Max. torque (N·m)	Rotation speed (min <sup>-1</sup> )	Chuck size (mm)	Battery	Charging time (min)	Weight (kg)
BD-120C	Wood 20 Steel 10	28	Low 0 - 400 High 0 - 1,300	10 mm	12V 1.5Ah x 2 Li-ion	30	1.0

# 18V Chain Saw

## COMPACT AND POWERFUL 18V CHAIN SAW

SEGMENTED CORE BRUSHLESS MOTOR SERIES



### DCS1836 / BCS-1836

Cutting capacity  
350 mm

18V

- \* Rear handle for powerful cutting.
- \* High power Segmented Core BL Motor.
- \* Battery cover (Patent pending) protects the battery from sudden rainfall. \*Not water proof structured.
- \* Tool-less chain tension adjustment.



Red color also available  
(Model name: DCS1836)



### BCS-1830

Cutting capacity  
290 mm

18V

- \* Rear handle for powerful cutting.
- \* High power Segmented Core BL Motor.
- \* Battery cover (Patent pending) protects the battery from sudden rainfall. \*Not water proof structured.
- \* Tool-less chain tension adjustment.



Japanese only  
Former brand ver.



### BCS-1800

250 mm

18V

- \* Well balanced half top handle.
- \* Tool-less chain tension adjustment.
- \* Compact body in light weight.



Japanese only  
Former brand ver.



### BPCS-1800

150 mm

18V

- \* One-touch length adjustment.
- \* 2.8 kg light weight.
- \* Well balanced light weight head.
- \* Extendable rigid Aluminium pole.



## Specifications

Model	Cutting capacity (mm)	Chain speed (m/s)	Saw chain	Weight (kg)	Dimension (mm)
BCS-1836/ DCS1836	350	10	90PX-52E	3.7 (with 5.0Ah battery)	778 x 227 x 224
BCS-1830	290	10	90PX-45E	3.6 (with 5.0Ah battery)	715 x 227 x 224
BCS-1800	250	3.5	90PX-40E	2.3 (with 1.5Ah battery)	517 x 207 x 182
BPCS-1800	150	3.8	90PX-28E	2.8 (with 1.5Ah battery)	1619 - 2454 x 114 x 134

# 18V Hedge Trimmer

## BHT-1803

300 mm 18V



- \* Double sided dual action blade.
- \* Anti-vibration structure.



## BHT-1800

360 mm 18V



- \* Double sided dual action blade.
- \* Anti-vibration structure.
- \* 45° sharpened and dimpled "Superior blade" for comfortable cutting.



## BPHT-1800

260 mm 18V



- \* Double sided dual action blade.
- \* Anti-vibration structure.



Japanese only

## BHL-1800

300 mm 18V



- \* Double sided dual action blade.
- \* Anti-vibration structure.
- \* 45° sharpened and dimpled "Superior blade" for comfortable cutting.



Japanese only

## Specifications

Model	Shearing width (mm)	Cutting capacity branch dia. (mm)	Stroke width (mm)	Blade class	Stroke speed (min <sup>-1</sup> )	Weight (kg)	Dimension (mm)
BHT-1803	300	15	15	Standard	1,800	2.2 (with 1.5Ah battery)	624 x 180 x 171
BHT-1800	360	15	15	Superior	1,800	2.0 (with 1.5Ah battery)	680 x 180 x 171
BPHT-1800	260	10	10	Standard	1,800	2.2 (with 1.5Ah battery)	1,635 - 2,215 x 78 x 173
BHL-1800	300	15	15	Superior	1,900	2.6 (with 1.5Ah battery)	1,285 x 128 x 112

# 18V Grass Shears

## BB-1800

160mm 18V



- \* Double sided dual action blade.
- \* Made in Japan sharp blade .



Japanese only



## BPB-1800

160 mm 18V



- \* Double sided dual action blade.
- \* Made in Japan sharp blade .



## Specifications

Model	Shearing width (mm)	Stroke speed (min <sup>-1</sup> )	Operating time (min)	Weight (kg)	Dimension (mm)
BB-1800	160	1,250	60	1.2 (with 1.5Ah battery)	358 x 162 x 135
BPB-1800	160	1,250	60	2.4 (with 1.5Ah battery)	1,130 x 178 x 958



# 18V Brush Cutter



## BK-2350

Blade type  
Chip saw

18V

- \* High power Segmented Core BL Motor.
- \* Light weight thanks to compact motor.
- \* The vent for cooling the motor is placed at rear end. It can prevent water entering from vent when cutting wet grass. (Not water proof structured.)



Japanese only



Japanese only



Safety Switch

Segmented Core Brushless motor



3-speed setting

## BK-1802

Plastic

18V



Safety Switch

- \* Safety plastic blade swings back when coming to contact with hard things.
- \* 300 mm adjustable pipe for comfortable operation.

## BK-1801

Metal / Nylon

18V



Safety Switch

- \* Length adjustable pipe for comfortable operation.

## BK-1800

Metal / Nylon

18V



Safety Switch

- \* Length adjustable pipe for comfortable operation.

## Specifications

Model	Blade type	Rotation speed (min <sup>-1</sup> )	Operating time (min)	Weight (kg)	Dimension (mm)
BK-2350	230 mm chip saw	High 6,100 Middle 5,000 Low 3,500	5.0Ah 20 - 35 1.5Ah 6 - 9	3.3 (with 1.5Ah battery) 3.5 (with 5.0Ah battery)	1,197 - 1,497 x 191 x 322
BK-1802	Plastic blade	6,400	15	2.3 (with 1.5Ah battery)	1,197 - 1,497 x 191 x 322
BK-1801	160 mm metal blade / Φ2.0 mm Nylon cord	Metal 6,400 Nylon 6,000	Metal 60 Nylon 50	2.6 (with 1.5Ah battery)	1,209 - 1,509 x 191 x 327
BK-1800	160 mm metal blade / Φ2.0 mm Nylon cord	Metal 6,400 Nylon 6,000	Metal 20 Nylon 15	2.3 (with 1.5Ah battery)	1,197 - 1,497 x 191 x 322

# 18V High Pressure Washer

**Washing  
anytime  
anywhere**



## BPW-1800

Rated Pressure  
2.4 / 1.4MPa

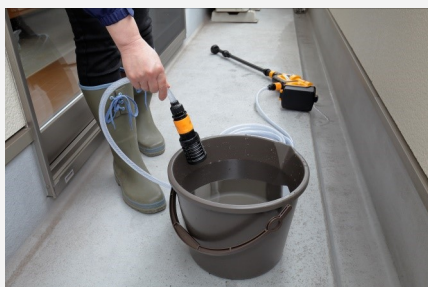
18V



- \* High pressure washing without power source.
- \* 2-mode pressure setting.
- \* 5 in 1 nozzle enables changing the discharging angle and pressure easily.
- \* The battery cover protects battery from water splash.



Japanese only



Self-priming hose



5-mode in one nozzle



Battery cover

## Specifications

Model	Rated Pressure (MPa)	Water Volume (L/min)	Hose length (m )	Weight (kg)	Dimension (mm)
<b>BPW-1800</b>	High 2.4 Low 1.4	High 1.8 Low 1.4	5.0	1.8 (with 1.5Ah battery)	558 (960) x 93 x 237







## Pictograph



Double Insulation



Variable Speed



Safety Switch



Automatic Lubrication



Reverse Action



Quiet Model

Quiet model



Segmented Core  
Brushless Motor



Electronic Variable  
Speed Control



Easy Bit Retainer



Dust Collection



Left / Right  
Switchable Handle



Keyless Chuck



Brushless Motor



Electronic Soft Start



Spindle Lock



Safety Clutch



Automatic Cut-off  
Brush



Electric Brake



Electronic Torque  
Control



Grease-packed  
Lubrication



Vibration Absorbing  
Handle



One Touch Joint



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