

# HIKOKI

HIGH PERFORMANCE POWER TOOLS

NEW PRODUCTS  
CATALOGUE  
2023 - 2024



# Innovation never stops

Ever since 1948 we've been designing and developing high performance power tools. For over 70 years our Japanese engineers have utilized their technological knowledge, skills and experience to constantly improve our power tools. Guided by Japanese design principles, every element of our products is chosen to improve performance, balance, usability, longevity and control. Attention to details that ensures the professional in finishing every single job as easy as possible. That's what drives us and keeps us one step ahead.

***HIKOKI***  
HIGH PERFORMANCE POWER TOOLS

We proudly introduce to you our 2023-2024 catalogue. Have a look at this year's HiKOKI high performance power tools. All bundled in a clear book. Some you may already know, some are provided with the newest designs and latest technologies our in-house designers and engineers have been working on.





## Safety

Double-Insulation power tool, indicated by the double square mark (□) can be operated without external grounding. All HiKOKI power tools are designed and manufactured considering safety and usability. HiKOKI power tools are provided with various safety features like brakes, covers and clutches.

## General precautions

1. Read and follow handling instructions provided with the power tool and comply with all the operating instructions and warnings.
2. Never let children use the power tool.
3. Keep others, especially children, away from the tool.
4. Wear eye protector to protect the eyes.
5. Never touch blades or cutters during operation.
6. Avoid unintentional contact with the power switch when the tool is connected to a power source.
7. To ensure proper function of the tool, DO NOT remove installed covers or screws. DO NOT modify components and parts.
8. Prior to operation, carefully inspect the tool to ensure all the parts properly functioning.
9. Immediately stop operation if abnormalities are noted.
10. Ensure that motor ventilation opening is kept fully open.
11. Always keep the blades and cutters sharp and clean.
12. Have the power tool inspected at a proper regular interval by an authorized Service Center.
13. Maintain the proper care and cleanliness of the power tool.
14. Consult an authorised Service Center for repair and/or part replacement.
15. DO NOT use the power tool for any other application than those specified in the handling instructions.
16. DO NOT use the tool for work beyond its prescribed capability.
17. To avoid possible electric shock, DO NOT use the power tool in wet areas.
18. Ensure that the applied voltage is the same as that specified on the nameplate.
19. Ensure that electric plug is plugged into a matching receptacle that is properly installed and grounded in accordance with the instruction manual, all applicable local codes, and ordinances, except for double insulated tools.
20. Ensure that the power supply is disconnected after operation.
21. DO NOT lift the power tool with the cord or remove the plug from the receptacle by pulling the cord.
22. Always handle the power tool with care.
23. Proper posture is essential for safe operation.
24. Dress properly and work in proper clothing and shoes.
25. Always keep the work area in good order.
26. When not in use, store the power tool.
27. DO NOT stare into LASER beam.































## Power input

HiKOKI power tools employ series motors whose modern design is based on our many years of experience. Unless otherwise indicated in the catalogue, power input (Watt) is based on 110V to 240V.

## Guarantee

The primary concern of Koki Holdings is the convenience and satisfaction of the customer. To this end, each HiKOKI power tool is carefully tested and inspected, and is guaranteed against any defects in workmanship and materials. Defects in workmanship and materials – not attributable to wear and tear, overloading, abusive treatment, unauthorised modification or careless handling — will be repaired or replaced without charge.

## Icons

	Single Insulation		Blower Function
	Double Insulation		Dust Extracting Type
	Electronic Constant Speed Control		Deep Cut
	Electronic Soft Start Control		White LED Lamp
	Variable Speed		SDS max Shank
	2-speed Gear		SDS-plus Shank
	Multi-Speed Settings		Hex Shank
	Reversible		Hex Shank
	Slip Clutch		Brake
	Orbital Cutting Action		Brake
	Random Orbit Action		Rotation only
	Spindle Lock		Rotation & Hammering
	Shock-Absorbing Handle Type		Hammering only
	Carry Case		
	17mm hex shank		
	28.5mm hex shank		
	30mm hex shank		



# Technologies

At HiKOKI we believe that not only the design and overall look and feel of each power tool contributes to an increased comfort and ease of use. It's the technology inside that makes the next power tool and job for the professional even better than before.

## ***BRUSHLESS***

Due to the more compact designs compared to brushed motors, the brushless motors permit reductions in size and weight of tools for easier handling. Even under heavy use, the brushless motors significantly extend the product life cycles without causing troubles such as armature burnout, layer short or commutator wear. Plus, they do not require the regular replacement of carbon brushes.



One battery pack, two volt classes - the new and innovative MULTI VOLT battery packs. The 36V Lithium-ion battery packs are compatible with 18V class cordless tools. Intelligent connecting technology make it possible. Depending on the tool, the voltage automatically switches to 18V or 36V.

## **12V PEAK**

The new compact and lightweight 10.8 - 12V Peak slide Lithium-ion battery packs are compatible with the new 10.8 - 12V Peak cordless tools.

## ***Li-ion***

A built in electronic control circuit for Lithium-ion battery pack is unique. This circuit provides the protection system available to protect and enhance the performance of these batteries. By always keeping the batteries within safe operating conditions, this electronic control ensures that batteries accept more charges than conventional batteries.

## **UVP**

USER VIBRATION PROTECTION

UVP (User Vibration Protection) combines internal vibration absorbers and shock absorbing handles for reduced vibration, and improved operating efficiency.

## **LVH**

LOW VIBRATION HANDLE

LVH (Low Vibration Handle) consists of the upper unit with rubber dampers and the lower unit with a hinge to reduce vibration and user fatigue.

## **IP56**

International Protection (IP) is a standard developed by the International Electrotechnical Commission (IEC) to indicate the degrees of protection provided by enclosures of electrical equipment against access to hazardous parts, ingress of solid foreign objects and ingress of water.

## **AHB**

ALUMINUM HOUSING BODY

The internal double-insulation construction with an aluminum die-cast body and a plastic stator holder.

## **RFC**

REACTIVE FORCE CONTROL

When the tool bit is suddenly overburdened during operation, RFC (Reactive Force Control) stops the motor to reduce twisting of the main unit.

## **TRIPLE HAMMER**

The triple hammer has three anvils, making three impacts per rotation instead of the conventional two. This results in reduced vibration and greater comfort with less screw head slippage (cam-out).

## **OIL PULSE**

Oil Pulse impact drivers use a hydraulic pressure system to generate impact force resulting in high performance with low-noise, low kick-back and reduced cam-out.

## **LED LEVEL**

A built-in acceleration sensor detects when the tool is tilted and notifies the user to adjust the angle of the tool to achieve a vertical hole (+/-5°) and increase drilling efficiency.

## **XLED™**

XACT CUT LED

The XACT CUT LED lighting system uses an LED light to cast a shadow where the blade will cut on the material for precise and efficient cutting.

## **AIR SPRING DRIVE SYSTEM**

The Air Spring Drive System uses compressed air to drive each nail providing a pneumatic-like feel and resulting in powerful driving force, quick response, consistent driving depth, and low recoil.

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## Charging Time For Slide Lithium-ion Batteries

Battery					Charger					
Voltage	Image	Type	Capacity	Cooling Windows	UC12SL	UC18YKSL	UC18YFSL*1	UC18YSL3*1	UC18YML2*1 (AC / DC)*2	UC36YSL*1
10.8 - 12V Peak		BSL1215	1.5Ah	-	60min	-	-	-	-	-
		BSL1225M	2.5Ah	-	37min	-	-	-	-	-
		BSL1240M	4.0Ah	-	22min	-	-	-	-	-
14.4V	  	BSL1415	1.5Ah	●	-	40min	22min	15min	22 / 60min	15min
		BSL1420*3	2.0Ah	●	-	60min	30min	20min	30 / 80min	20min
		BSL1425*3	2.5Ah	●	-	75min	35min	25min	35 / 100min	25min
		BSL1430C*3	3.0Ah	●	-	90min	45min	30min	45 / 120min	30min
		BSL1430*3	3.0Ah	●	-	90min	45min	20min	45 / 120min	30min
		BSL1440*3	4.0Ah	●	-	120min	60min	26min	60 / 160min	40min
		BSL1450*3	5.0Ah	●	-	150min	75min	32min	75 / 200min	50min
BSL1460	6.0Ah	●	-	180min	90min	38min	90 / 240min	60min		
18V	    	BSL1815	1.5Ah	●	-	40min	22min	15min	22 / 60min	15min
		BSL1820M	2.0Ah	●	-	60min	30min	20min	30 / 80min	20min
		BSL1820*3	2.0Ah	●	-	60min	30min	20min	30 / 80min	20min
		BSL1825*3	2.5Ah	●	-	75min	35min	25min	35 / 100min	25min
		BSL1830C	3.0Ah	●	-	90min	45min	30min	45 / 120min	30min
		BSL1830*3	3.0Ah	●	-	90min	45min	20min	45 / 120min	30min
		BSL1840*3	4.0Ah	●	-	120min	60min	26min	60 / 160min	40min
		BSL1840M	4.0Ah	●	-	120min	60min	40min	60 / 160min	40min
		BSL1850	5.0Ah	●	-	150min	75min	32min	75 / 200min	50min
		BSL1850C	5.0Ah	●	-	150min	75min	32min	35min	50min
BSL1850MA	5.0Ah	●	-	150min	75min	32min	75 / 200min	50min		
BSL1860*3	6.0Ah	●	-	180min	90min	38min	90 / 240min	60min		
25.2V		BSL2530	3.0Ah	●	-	-	-	-	-	30min
36V	 	BSL36C18	1.5Ah	●	-	-	-	20min	-	-
		BSL3625*3	2.5Ah	●	-	-	-	-	-	25min
		BSL36A18	2.5Ah	●	-	-	-	32min	-	-
		BSL3626*3	2.6Ah	●	-	-	-	-	-	25min
		BSL36B18	4.0Ah	●	-	-	-	-	52min	-
		BL36200	21Ah	-	-	-	-	-	-	-

\*1. With cooling fan. \*2. Two-way AC/DC charger usable with in-car power source. \*3. Discontinued battery.

## For Cassette Lithium-ion Batteries

Battery					Charger							
Voltage	Image	Type	Capacity	Cooling Windows	UC3SFL	UC3SML (AC / DC)*2	UC7SL	UC10SL2	UC18YKL	UC18YGL2	UC18YRL*1	UC18YG
3.6V		EBM315	1.5Ah	-	30min	60 / 60min	-	-	-	-	-	-
7.2V		BCL715	1.5Ah	-	-	-	30min	-	-	-	-	-
		BCL715G	1.5Ah	-	-	-	-	-	-	-	-	30min

\*1. With cooling fan. \*2. Two-way AC/DC charger usable with in-car power source. \*3. Discontinued battery.



# Cordless Reciprocating Saw

## CR 18DBL 18V

# HIKOKI



**Li-ion**  
**BRUSHLESS**  
**LVH**  
LOW VIBRATION HANDLE

\*This image is used for illustration purpose

### Features

- Brushless motor control allows max speed (SPM) adjustment
- With auto mode, electricity consumption and noise can be suppressed by lowering the number of maximum strokes during no-load motor operation
- Tool-less blade change
- Tool-less shoe adjustment
- Easy to grip and handle
- Large pivoting hook conveniently allows for hanging the tool on a  $\phi 48$ mm pipe

## Fast Cutting Speed

Get more done with the top-class 1.6x faster cutting speed Brushless motor + Constant Speed Control & 32mm Stroke length

### Cutting Speed Comparison

Wood		Steel Pipe	
6.2 sec Approx 1.6x Faster Cutting Speed*	Approx. <b>2.1 X</b> Faster Cutting Speed	10.6 sec Approx 2.1x Faster Cutting Speed*	Approx. <b>1.6 X</b> Faster Cutting Speed

Workpiece: 2 x 10 SPF Lumber,  
Thrust power: 5kgf, Blade: No: 132

Workpiece:  $\phi$ steel pipe,  
Thrust power: 5kgf, Blade: No: 103

### Specifications

Model	CR 18DBL	
Capacity	Mild Steel Pipe	130mm
	PVC Pipe	130mm
	Wood	120mm
	Mild Steel Plate	19mm
Battery Voltage	18V	
No Load Speed	0 - 2,500/min	
Length of Stroke	32mm	
Overall Length	435mm*	
Weight	3.4kg*	
Standard Accessories*	2 Batteries BSL36A18 or BSL1850MA, Charger (UC18YSL3), Blade for Wood, Hex. Bar Wrench, Battery Cover, Carrying Case	

\*Standard accessories may vary



### Bright LED Light

The LED light to illuminate the cutting surface turns on when the trigger is pulled.



### Tool-less Blade Change

Blade installation and removal can be done by a simple turn of a blade holder.

MRP: ₹ 52,581/-

\*In comparison with the previous model CR18DBL.  
Technical Specifications without prior announcement.

# Cordless Reciprocating Saw

## CR 36DA

# HIKOKI



**Li-ion**  
**BRUSHLESS**  
**UVP**  
ULTRA VIBRATION PROTECTION

### Features

- Orbital Mode for maximum wood cutting efficiency: approx. 194% faster cutting speed\*
- HIKOKI Twin-counterweight System for significant vibration reduction
- Four-mode speed control for a variety of applications
- Tool-less blade change
- Tool-less shoe adjustment
- Durable cylindrical housing
- Large pivoting hook

Runtime per Charge\* with BSL36A18 battery

Approx.

# 60 Cuts in Wood

2X10 SPF, Orbital Action, Max. Mode, 49N (5kgf) Pushing Force

Approx.

# 50 Cuts in Steel

SGP40A(48.6mm OD x 3.5mm WT), Straight Action, Medium Mode, 49N (5kgf) pushing Force

### Specifications

Model	CR 36DA	
Capacity	Mild Steel Pipe	130mm
	Vinyl Chloride Pipe	130mm
	Wood	300mm
	Mild Steel Plate	19mm
Battery Voltage	36V	
No Load Speed	0 - 3,000/min	
Length of Stroke	32mm	
Overall Length	457mm	
Weight	4.5kg with BSL36A18 battery	
Standard Accessories*	2 Batteries BSL36A18, Charger (UC18YSL3), Blade, Battery Cover, Carrying Case	



\*Standard accessories may vary



\*\*In comparison with CR36DA. The actual cutting speed, power, technical specifications will vary prior communication.

**MRP: ₹ 72,017/-**



# Cordless Reciprocating Saw

## CR 36DA

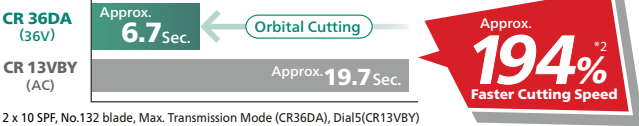


# Electric (AC) Speed with Approx. 50% Less Vibration

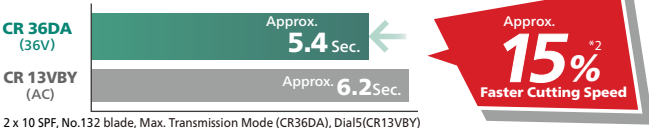
The CR36DA reciprocating saw is designed with the twin counterweight system which ensures a significant vibration reduction, and provides the maximum cutting efficiency using orbital action.

### Less User Fatigue due to Minimum Pushing Force Required to Operate

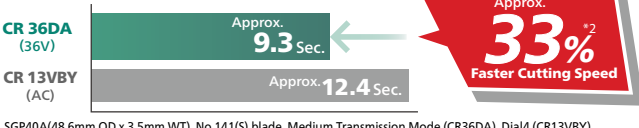
Wood Cutting Speeds without Pushing Force (self-weight only) Note: Always firmly grip the handle and front grip while operating.



### Wood Cutting Speeds with 49N (5kgf) Pushing Force

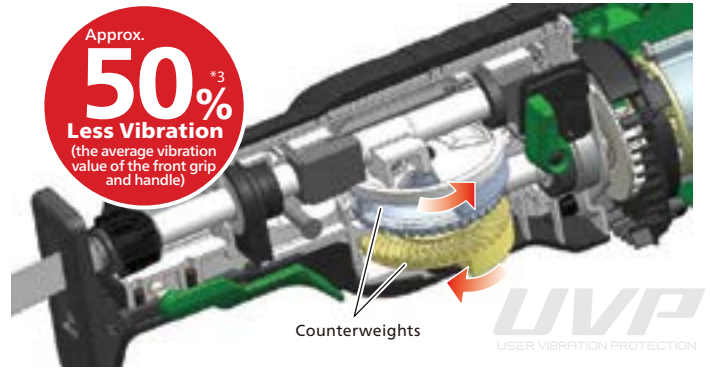


### Steel Cutting Speeds with 49N (5kgf) Pushing Force



## • HiKOKI Twin Counterweight System

The upper and lower counterweight gears spin in the opposite directions to balance out inertia force, resulting in significant vibration reduction.



## • Orbital Action

The change lever switches between the straight mode and the orbital mode, maximizing the wood-cutting efficiency.



## • Durable Cylindrical Housing

The CR36DA is our first reciprocating saw with a cylindrical housing, providing a great improvement on durability.



## Four-mode Speed Control for a Wide Range of Applications

Mode	Low	Medium	High	Max
Mode Indicator				
SPM	0-1,700/min	0- 2,000/min	0- 2,500/min	0-3,000/min
Applications	Stainless Steel Plastic Fiber Board	Mild Steel Pipes Cast-iron Tubes L-shaped Angle Steel Aluminum Brass/Copper	ALC (Autoclaved Lightweight Concrete) Plasterboard Wood	

The actual SPM values may vary according to the working conditions

## Tool-less Features

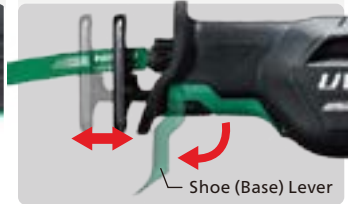
### Tool-less Blade Change

Blade installation and removal can be done by a simple push of a lever.



### Tool-less Shoe Adjustment

The shoe (base) lever allows the shoe to be adjusted.



### Large Pivoting Hook | LED Light

\*1 Values are shown for reference purposes and may vary according to the workpiece material and other operating conditions.

\*2 This value is shown for reference purposes and may vary according to the workpiece material and other operating conditions.

\*3 Vs. the CR18DBL cordless reciprocating saw. The value is shown for reference purposes and may vary according to the workpiece material and other operating conditions.

# Cordless Die Grinder

## GP 18DA 18V

# HIKOKI



**Li-ion  
BRUSHLESS**

### Features

- Variable speed dial with auto mode
- Brake
- Soft Start
- Overload protection
- Kickback protection
- Anti-restart protection

### Corded Power\*

With a powerful brushless motor, the GP 18DA provide higher performance than their corded counterpart.

Grinding Steel JIS S5400 (corresponding to ISO E275A) with a thrust of 19.6N, using a ø25mm WA60P mounted point.

Cordless  
GP 18DA

Approx. **1.6g/min**

Corded  
GP 3V

Approx. **1.5g/min**

**Corded  
Power  
without  
Cord**

### Variable Speed Dial with Auto Mode

Produces 7,000 to 29,000 RPM (1-5) and 15,000 to 29,000 RPM (Auto Mode) to easily adjust the speed best suited for the application.

### Specifications

Model	GP 18DA	
Switch type	Slide (On Side)	
Capacity	Collet Chuck	6mm
	Max. Wheel	50mm
Battery Voltage	18V	
No Load Speed	7,000 - 29,000/min	
Overall Length	464mm (With BSL36A18)	
Weight	2.8kg (With BSL36A18)	
Standard Accessories*	2 Batteries BSL36A18 or BSL1850MA, Charger (UC18YSL3), Collet Chuck, Wrenches, Battery Cover, Carrying Case	

\*Standard accessories may vary

### Variable Speed Dial with Auto Mode

Produces 7,000 to 29,000 RPM (1-5) and 15,000 to 29,000 RPM (Auto Mode) to easily adjust the speed best suited for the application.



Dial	RPM	Use
1	7,000m/min	Polishing and Finishing
2	13,800m/min	Paint Removal
3	16,600m/min	Rust Removal
4	24,400m/min	Deburring
5	29,000m/min	Grinding
Auto	15,000m/min : Under No Load 29,000m/min : Under Load	<b>Low Noise at No Load</b>

MRP: ₹ 47,975/-



# Cordless Caulking Gun

AC 18DA **18V**

# HIKOKI



Can Be Placed  
Upside  
Down



**Li-ion**

## Features

- 3,000N of dispensing force for high viscosity adhesives and sealants.
- Variable speed trigger and speed dial control allow for easy speed adjustment
- Can be placed upside down with the cartridge inserted when not in use
- Anti-drip mechanism prevents unwanted dripping of material when the trigger is released
- LED light

## Specifications

Model No	AC 18DA	
Voltage	18V	
Dispensing Speed	0 - 14mm/s	
Maximum Dispensing Force	3,000N	
Stroke	300ml Holder	216mm
	400ml Holder	
	600ml Holder	340mm
	800ml Holder (for APAC)	
Dimensions (L x W x H)	482 x 82 x 280mm*	
Weight	3.4kg (with BSL36A18 Battery* and 600ml Holder)	
Standard Accessories*	1 Battery BSL36A18 or BSL1850MA, Charger (UC18YSL3), Protective Glasses, Hook.	

\*Standard accessories may vary

## Anti-Drip Mechanism

The auto reverse feature prevents unwanted dripping of material when the trigger is released.

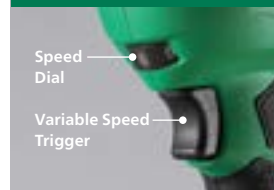
## Built-in LED Light

Illuminates the work space when used in darker areas.

## Runtime per Charge\* (Using BSL36A18 battery)

Silicone Sealant φ5mm Nozzle Up to <b>165</b> Cartridges	Urethane Sealant φ10mm Nozzle Up to <b>180</b> Cartridges	Acrylic Adhesive φ8mm Nozzle Up to <b>165</b> Cartridges
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## Optimal Speed



A variable speed trigger and speed dial control allow for easy speed adjustment.

## Can Be Placed Upside Down



Can be placed upside down with the cartridge inserted when not in use.

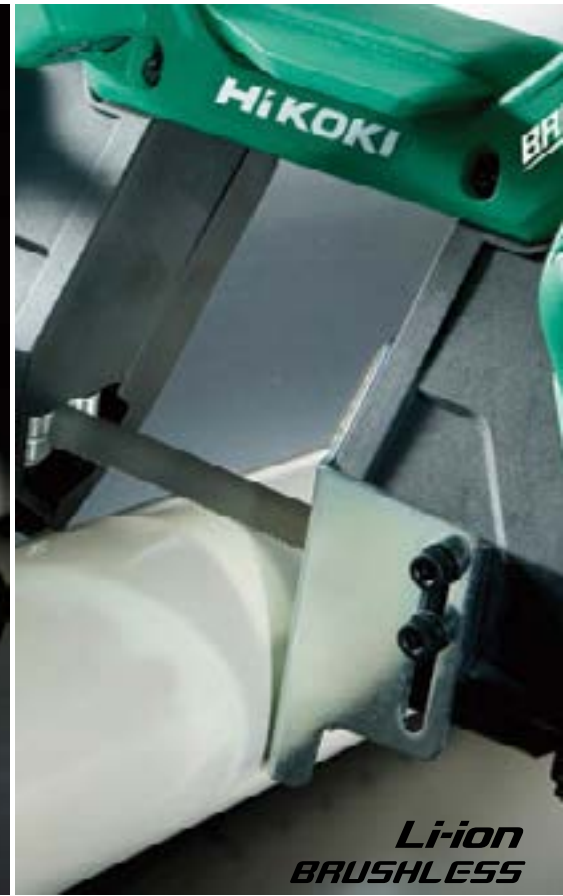
MRP: ₹ 49,223/-

\*Above image is used for illustrative purpose.  
\*HiKOKI India Pvt. Ltd. reserves the right to change prices.  
Technical specifications without prior communication.

# Cordless Band Saw

CB 18DBL **18V**

# HiKOKI



**Li-ion  
BRUSHLESS**

## Features

- Auto Mode function
- Soft start function
- High speed cutting with a cleaner finish

## AUTO Mode

reduces noise and battery power consumption by lowering the blade speed at no load

Dual mode settings: Standard Mode or AUTO Mode is selectable depending on the application.

**Standard Mode:** The blade speed can be set freely from 80m/min to 195m/min.

**AUTO Mode \*:** Depending on the workload, the blade speed is automatically switched between 120m/min and 195m/min.



Variable Speed Dial

Mode	Dial	Band saw blade speed (Approx.)
Standard Mode	1 - 5	80 - 195m/min
AUTO Mode *	A	Without load: 120m/min With load: 195m/min

## Specifications

Model		CB 18DBL
Capacity	Round pipe (external diameter)	83mm
	Square pipe (WxH)	80x80mm
Cutting speed	Standard mode	80 - 195 (m/min)
	Auto mode (without load)	120 - 195 (m/min)
Blade size		900 x 12.5 x 0.5mm
Weight		3.6kg (with BSL36A18 battery)
Dimensions	Length	413mm
	Width	173mm
	Height	266mm
Standard accessories*		2 Batteries BSL36A18 or BSL1850MA, Charger (UC18YSL3), 1 x 18TPI bi-metal blade, side handle and wrench.

\*Standard accessories may vary



\*Above image is used for illustration purpose only. Please refer to the technical specification without prior communication.

MRP: ₹ 52,734/-



# Cordless Heat Gun

RH 18DA 18V

# HIKOKI



BENDING PLASTIC PIPE

LCD TEMPERATURE DISPLAY

CAN BE USED WITH BOTH HANDS FREE



## Features

- LCD screen with temperature control buttons allows easy adjustment
- 2-stage air volume control
- 3 different nozzles provided: plane, round, curved surface
- Nozzles can be removed by turning the front cover
- Integrated hook
- LED light

## Specifications

Model	RH 18DA	
Voltage	18V	
Temperature	I	30 - 400°C
	II	30 - 550°C
Air Volume	I	200L/min
	II	300L/min
Overall Length	217mm (without Battery)	
Weight	1.6kg (with BSL36A18)	
Standard Accessories*	1 Battery BSL36A18 or BSL1850MA, Charger (UC18YSL3), Nozzle (Plane), Nozzle (Curved Surface), Nozzle (Round)	

\*Standard accessories may vary

## Easy to Adjust Temperature Settings



Temperatures are adjustable in 10-degree increments. The LCD screen with temperature control buttons allows easy adjustment for different applications.

### 2-Stage Air Volume Control

The slide switch conveniently located on the grip allows quick selection between two different air volumes.

Switch Position	Air Volume	Temperature
I	200L/min	30 - 400°C
II	300L/min	30 - 550°C

## Three Nozzle Attachments (Included as standard)



\*Always check the user manual for safety instructions.  
\*HiKOKI India Pvt. Ltd. reserves the right to change prices.  
\*Technical Specification without prior communication.

MRP: ₹ 32,958/-

# Cordless Planer

P 18DSL 18V

# HIKOKI



\*This image is used for illustration purpose

**Li-ion**

## Features

- Rabbeting depth: 9mm
- Built-in stand to prevent the blade damaging workpieces
- Remaining battery indicator lamp
- Optional adaptor to connect an optional dust bag or elbow

### Equipped with brake

When the switch trigger is released, the brake stops the blade rotation automatically.

### Soft grip handle easy to hold

Comfortable operation thanks to anti-slipping, soft grip handle easy to hold.

### Remaining battery indicator

### Built-in stand to prevent contact between blade and material

When the planer is lifted, the stand is extended from the rear base to prevent the material being damaged by unexpected contact with the blade.

### Attachable guide (included)

Using a guide assembly (included) enables easy rabbeting (shiplap-forming) and fine finish.



## Specifications

Model	P 18DSL	
Cutting width	82mm	
Max. cutting depth	2.0mm	
Max. rebating depth	9.0mm	
No load speed	16,000 (min-1)	
Weight	3.3kg (with BSL36A18 battery)	
Dimensions	Length	332mm
	Width	166mm
	Height	160mm
Standard accessories*	2 Batteries BSL36A18 or BSL1850MA, Charger (UC18YSL3), 4 x 82mm reversible TCT blades.	

\*Standard accessories may vary



\*Above image is used for illustration purpose  
\*Hikoki India Pvt. Ltd reserves the right to change prices, Technical Specifications without prior communication.

**MRP: ₹ 48,126/-**



# Cordless Blower

RB 18DC 18V

# HIKOKI



**Li-ion**

\*This image is used for illustration purpose

## Features

- 3 air volume settings allow the user to control the volume with ease to suit the application
- Lock-on button for continuous use
- Low vibration ensures less fatigue and comfort for the user
- Can be used as a vacuum with an optional dust bag
- Compatible with 14.4 Lithium-ion Batteries

### Best in Class Air Volume

With the optimized air duct structure, the RB 18DC is more powerful than its predecessor and provides the best in class air volume, allowing the user to get the job done more quickly.



### Low Vibration

The RB 18DC features 25% lower vibration than its predecessor, ensuring less fatigue and comfort for the user.



## Easy Air Volume Control

The variable speed trigger and three air volume settings allow the user to control the volume with ease to suit the application.



### Air Volume Changing Lever

- 3: High
- 2: Medium
- 1: Low

Variable Speed Trigger

Lock-on Button for Continuous Use

## Specifications

Model	RB 18DC
Voltage	18V
Air Volume Flow (without Nozzle)	0 - 3.5m <sup>3</sup> /min
Maximum Air Velocity (with Nozzle)	95m/s
Average Air Velocity (with Nozzle)	78m/s
Overall Length	490mm (with BSL36A18)
Weight	1.8kg (with BSL36A18)
Standard Accessories*	1 Battery BSL36A18 or BSL1850MA, Charger (UC18YSL3), Nozzle

\*Standard accessories may vary



\*Above image is used for illustration purpose.  
\*HIKOKI India Pvt. Ltd. reserves the right to change prices.  
Technical Specifications without prior communication.

MRP: ₹ 23,818/-



**Features**

- Powerful cutting performance
- Highly durable and low vibration thanks to the brushless motor with a direct drive system
- Toolless chain change and adjustment

**01 Powerful Cutting Performance**

The CS3635DB offer class-leading cutting performance, allowing the user to power through heavy-duty applications.

**02 Brushless Motor with Direct Drive System**

The CS3635DB is highly durable, and low vibration thanks to the brushless motor with a direct drive system, where the sprocket is connected to the motor and drives the chain.



**03 Toolless Chain Change and Adjustment**

Changing the saw chain does not require any tool. It's quickly done by turning the large knob to remove the side cover. The saw chain is also smooth to adjust with the easy-to-use tension dial.



**Specifications**

Model	CS 3635DB	
Battery Voltage	36V	
Guide Bar Length	350mm	
Chain Speed	14.9m/s	
Type of Guide Bar	Sprocket Nose	
Chain Pitch	9.5mm	
Chain Gauge	1.1mm	
Overall Length	760mm	
Oil Tank Capacity	100mL	
Vibration Total Values (triax vector sum)*	Vibration Emission Value ah Uncertainty K	2.4m/s <sup>2</sup>
		1.5m/s <sup>2</sup>
Weight* <sup>3</sup> (with Battery, Saw Chain, Guide Bar)	4.6kg (with BSL36A18)	
Standard Accessories*	2 Batteries BSL36A18, Charger (UC18YSL3), Guide Bar, Saw Chain, Chain Case, Chain Oil (50mL)	

\*Standard accessories may vary



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Technical specifications are subject to prior communication.

**MRP: ₹ 60,057/-**



# Cordless Grass Trimmer CG 36DB

# HIKOKI



**MV**  
MULTI VOLT  
**Li-ion**

## Features

- Well balanced and easy to operate
- Lightweight design
- 3 stage speed control

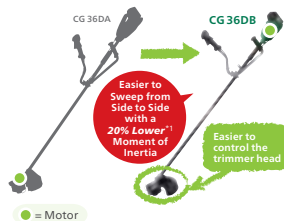
### Runtime per Charge

Under no load using BSL36B18 Battery.

Eco	Approx. <b>122</b> min.
Normal	Approx. <b>70</b> min.
Power	Approx. <b>39</b> min.

## 01 Well Balanced and Easy to Operate

As the motor is located at the rear, the CG 36DB is well-balanced and easy to operate like a gas-powered tool.



## 02 Lightweight Design

The CG 36DB is 1kg lighter in weight than the current Models CG 36DA

## 03 3 Stage Speed Control

The 3 stage speed switch maximizes efficiency and reduces battery consumption for extended runtime.

Eco	<b>4,000</b> RPM
Normal	<b>5,500</b> RPM
Power	<b>6,500</b> RPM

**500 RPM Faster\***



## Specifications

Model	CG 36DB	
Battery Voltage	36V	
Cutting Capacity Dia.	310mm	
No Load Speed	Power	6,500/min
	Normal	5,500/min
	Eco	4,000/min
Overall Length	1,803mm	
Weight	4.5kg (with BSL36A18)	
Standard Accessories*	2 Batteries BSL36A18, Charger (UC18YSL3), Nylon Head, Guard, Hex. Bar Wrench (4mm), Box Wrench (Hex. Socket 17/19) Protective Glasses, Shoulder Belt	

\*Standard accessories may vary



MRP: ₹ 62,515/-

\*T&C Apply  
\*Hikoki India Pvt. Ltd. reserves the right to change prices.  
Technical Specifications without prior communication.

# Cordless Hedge Trimmer

## CH 3656DA

# HIKOKI



**MV**  
MULTI VOLT  
**Li-ion**

### Features

- Approx. 62.5 min\* runtime per charge with MULTI VOLT battery
- Triple-edged and double-sided blade cuts well
- Four speed settings
- Ergonomic shaped sub handle and soft-grip main handle for comfortable hedge cutting in any working position
- Durable aluminum bottom cover
- With a handle shape with good operability that allows you to easily select your working posture, It is ideal for cutting the top and sides of hedges. In addition, we adopted a soft grip that is easy to hold and hard to slip.



### Specifications

Model	CH 3656DA	
Battery Voltage	36V	
Blade	Length	620mm
	Effective	560mm
Blade Pitch	35mm	
Overall Length	1,088mm	
Weight	4.1kg (with BSL36A18)	
Standard Accessories*	2 Batteries BSL36A18, Charger (UC18YSL3), Blade Case, Battery Cover	

\*Standard accessories may vary

### 4 step speed adjustment

Each time you press the [MODE] switch, The speed switches to 4 levels.

LED lighting status (green)				
Maximum number of strokes (min -1 (times / min))	1,000	1,170	1,330	1,500



MRP: ₹ 51,520/-

\*T&C Apply  
\*HIKOKI India Pvt. Ltd. reserves the right to change Prices.  
Technical Specification without prior communication.



# Cordless Blower

## RB 36DA

# HIKOKI



**MV**  
MULTI VOLT  
**Li-ion**  
**BRUSHLESS**

### Features

- Approx. 9.5min\* runtime per charge (when in mode 4)
- 4-mode power settings plus turbo mode
- High-efficiency and durable brushless motor
- The value is for reference purposes. It may vary according to the operating conditions.
- Lightweight and compact design

### Specifications

Model	RB 36DA
Battery Voltage	36V
Air Volume	680m <sup>3</sup> /h (800m <sup>3</sup> /h when in turbo mode)
Air Velocity	45m/s (53m/s when in turbo mode)
Overall Length	940mm
Weight*	3.5kg with BSL36A18
Standard Accessories*	1 Battery BSL36A18, Charger (UC18YSL3), Nozzle, Battery Cover



\*Standard accessories may vary



MRP: ₹ 53,516/-

\*T&C Apply  
\*Hikoki India Pvt. Ltd. reserves the right to change Prices,  
Technical Specifications without prior communication.

# Cordless Work Light

UB 18DC **18V**

# HIKOKI



## Features

- Brightness adjustable from 350lm to 4,000lm
- P54 dust and water resistant
- Angle adjustable
- Hanging hook



Adjustable from 700lm to 4,000lm.



### Continuous Runtime per Charge

18V Battery	Min. Brightness 700lm	Max. Brightness 4,000lm
3.0Ah	Approx. 12h	Approx. 1.5h
5.0Ah	Approx. 20h	Approx. 3.0h
8.0Ah	Approx. 30h	Approx. 4.5h

### Angle Adjustable



### USB Port to Charge Devices



### Can Be Hung on the Wall



## Specifications

Model	UB 18DC
Battery Voltage	18V
LED (White)	60pcs.
USB Port	5V, 1A
Brightness Adjustment Range	700 - 4,000lm
Weight	1.9kg (Without Battery)
Dimensions (L x W x H)	186 x 155 x 276mm
Standard Accessories*	1 Battery BSL36A18 or BSL1850MA, Charger (UC18YSL3),

\*Standard accessories may vary

## Remaining Battery Indicator

The onboard battery indicator light displays the remaining charge.



Indicator Light	Battery Charge Remaining
████████	Over 80%
███████	60% - 80%
███████	40% - 60%
███████	20% - 40%
███████	Below 20%

Note: Depending on the battery condition and operating environment, the actual remaining battery charge may not match what is displayed on the remaining battery indicator.

## Dust and Water Resistant

UB 18DC is IP65-compliant respectively under the following conditions.

UB 18DC

**IP65**

When the battery cover and rubber USB port cover are closed.

MRP: ₹ 38,517/-



# AC 254mm Table Saw C 10RJ



## Features

- Adjustable rip fence and outfeed support for larger cutting capacity
- Stable and durable fold and roll stand for easy transportation
- Powerful 1,500W motor

## Specifications

Model	C 10RJ	
Maximum Cutting Capacity	Cutting Depth (90 Degree)	79mm
	Cutting Depth (45 Degree)	57mm
	Rip fence ext. length (right)	889mm
	Rip fence ext. length (left)	559mm
No Load Speed	4,500 (min-1)	
Blade Diameter	254mm	
Blade Bore	30mm	
Weight	44kg (includes table)	
Dimensions (L x W x H)	920 x 770 x 600mm	
Standard Accessories*	TCT Saw Blade 254mm, push stick & wrenches	

\*Standard accessories may vary



MRP: ₹ 56,007/-

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notice.



# Cordless Cut-Out Tool

## M 18DYA 18V

# HIKOKI



\*This image is used for illustration purpose

**Li-ion  
BRUSHLESS**

### Features

- Lightweight and ergonomic design with a small grip circumference at 169mm
- LED light turns on when the tool is activated

## Most Compact and Lightest in its Class

Featuring a lightweight and ergonomic design with a small grip circumference at 169mm, the M 18DYA is nimble and easy to maneuver.



### Specifications

Model	M 18DYA
Collet Chuck Capacity*	3.18mm (1/8") or 6.35mm (1/4")
Battery Voltage	18V
No Load Speed	28,000/min
Dimensions (L x H x W)	259 x 118 x 82mm (with BSL1820M)
Weight*	1.7kg (with BSL36A18)*
Standard Accessories*	2 Batteries BSL36A18 or BSL1850MA, Charger (UC18YSL3), 2 Collet Chucks, 2 Bits, Wrench, Hook, Battery Cover, Carrying Case

\*Standard accessories may vary

Approx. **70m** per Charge\*<sup>2</sup>

Cutting 12.5mm thick drywall with 3.18mm bit using BSL1820M battery.



Turns on when the tool is activated.

MRP: ₹ 45,897/-

\*T&C Apply  
\*Hikoki India Pvt. Ltd. reserves the right to change Prices.  
Technical Specification without prior communication.

# Wet / Dry Vacuum

R 18DSL 18V

# HIKOKI



Li-ion

## Features

- Capable of approx. 29 minutes of continuous use by an optional 3.0Ah-capacity battery
- Powerful dust collection.
- High capacity translucent dust case
- Includes crevice nozzle, brush nozzle and squeegee nozzle

## Specifications

Model	R 18DSL
Battery Voltage	18V
Dustcase Capacity	670mL
Overall Length	430mm
Weight	1.5kg
Standard Accessories*	1 Battery BSL36A18 or BSL1850MA, Charger (UC18YSL3), Brush Nozzle, Crevice Nozzle, Squeegee Nozzle

\*Standard accessories may vary



MRP: ₹ 23,635/-

\*This image is used for illustration purpose

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# HiKOKI

HIGH PERFORMANCE POWER TOOLS

#### Head Quarters:

#### Koki Holdings Co., Ltd.

Shinagawa intercity Tower A, 20th Floor, 15-1  
Konan 2-chrome, Minato-ku, Tokyo 108-6020  
Japan.

Tel; +81-3-5783-0601

Fax: +81-3-5783-0709

#### Registered & Head Office:

#### HiKOKI Power Tools India Pvt. Ltd.

Plot No. 9A, 1st Phase, Peenya Industrial Area  
Bengaluru 560 058. India.

Tel: 080 - 4117 0777/78 / 2839 6198

Fax: 080 - 4117 1222

Email: [ho.mktg@hikoki-powertools.in](mailto:ho.mktg@hikoki-powertools.in)

Website: [www.hikoki-powertools.in](http://www.hikoki-powertools.in)

For any Customer Support / Service

## Toll Free Number



# 1800 572 5726

**Timings: 10am to 6pm**  
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