

HIKOKI

UNLEASH the NEXT

Power tools
catalogue

EDITION 1



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 ensures the professional in finishing every single job as easy as possible. That's what drives us and keeps us one step ahead.

HIKOKI
UNLEASH the NEXT

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**General
information.**
Good to know
before reading.

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.

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.

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.
























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.

Notes for the international catalogue

1. Koki Holdings reserves the right to change specifications of parts and accessories of HiKOKI power tools without notice.
2. Specifications, features, accessories and parts such as power input, maximum torque, cutting capacity, length, weight brake, hook, spindle thread, chuck, blade, bore and handle, may vary from country to country.
3. Figures of battery capacity are nominal values.
4. Standard accessories such as battery, charger, grinding wheel, sanding paper, blade, washer, collet chuck, chuck sleeve, side handle, dust collection adapter, protective items, wrench and carrying case, sometimes may vary from country to country. Some of standard accessories may be excluded from country to country.
5. Please state required voltage and specifications when you order.
6. Orders are subject to product-availability in each country.
7. Some models in this catalog are shown with optional accessories and fasteners such as screw, nail, bit, socket, blade, battery and grinding wheel.
8. Actual colours of products may differ from those in printed photos of this catalog.

Icons

	Double Insulation		Brake
	Electronic Constant Speed Control		Brake
	Electronic Soft Start Control		Shock-Absorbing Handle Type
	Variable Speed		Blower Function
	2-speed Gear		Dust Extracting Type
	Multi-Speed Settings		Deep Cut
	Reversible		White LED Lamp
	Slip Clutch		Battery Capacity
	Orbital Cutting Action		SDS max Shank
	Random Orbit Action		SDS-plus Shank
	Spindle Lock		Hex Shank
			Hex Shank

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NOTES

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.

BRUSH LESS Brushless Motor

Due to the more compact design compared to brushed motors, the brushless motor permits a reduction in size and weight of tools for easier handling. Even under heavy use, the brushless motor significantly extends the product life cycle without causing troubles such as armature burnout, layer short or commutator wear. Plus, it does not require the regular replacement of carbon brushes.

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.

MV MULTI VOLT

One battery pack, two volt classes - the new and innovative MULTI VOLT battery packs. The 36V li-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 volt or 36V.

Li-ion

A built in electronic control circuit for Li-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.

Fan-cooled smart battery chargers for 14V, 18V and 36V feature a built-in fan-cooling system. When a li-ion battery is being charged, cool air is forced up into the battery pack and circulates around the cells. Ensuring that the cells stay cool allows the charger to replenish the battery to a high capacity without causing damage.

AHB ALUMINIUM 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).



MULTI VOLT battery System

AC POWER.

DC FREEDOM.

A new generation battery system (BSL36A18), with almost the same size and weight as our 18V 5.0Ah/6.0Ah battery, but it's the technology inside that provides you with the great improvements you need. Doubling voltage provides the optimal power for the MULTI VOLT 36V tools, without the hassle of cords. The MULTI VOLT batteries are compatible with a wide range of 18V cordless tools, which means you can easily switch from one power tool to another. So you're just a simple click away from maximum performance.



AC Brushless Motor series

Long-lasting efficiency.

The professional no longer has to worry about losing voltage and power when using an extension cord. Our AC Brushless Motor series feature electronic control that offers continuous and constant power output. This technology brings a whole new level of performance and durability to our heavy duty range of power tools. With the innovative AC Brushless Motor you'll experience more power and less energy consumption.

We have also eliminated some major wearing parts, which means a compact and lightweight power tool, less wear and tear and less maintenance. This also contributes to the fact that the motor lasts longer and operates far more efficiently than conventional brushed motors.



MULTI VOLT

AC POWER. DC FREEDOM.



High Power Output

1,080w
BSL36A18

1,440w
BSL36B18

Compact & Lightweight (BSL 36A18)

The MULTI VOLT BSL36A18 battery has **almost the same size and weight of a 18V battery** (BSL1850/BSL1860), and produces the power of a 36V.

Automatic Voltage Change between 36V and 18V

The MULTI VOLT batteries are designed to **compatible with the current 18V slide range**, and **automatically change between 2 voltages**, 36V 2.5Ah (BSL36A18) / 4.0Ah (BSL306B18) and 18V 5.0Ah (BSL36A18) / 8.0Ah (BSL36B18) according to the tool used.

Same Size

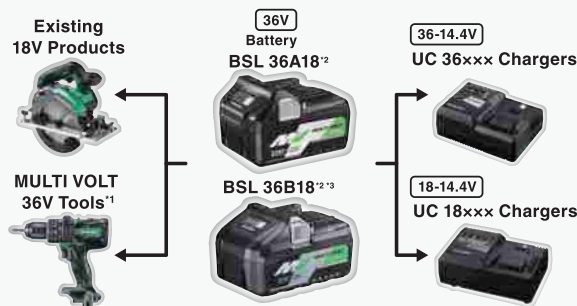


*1. Not compatible with the following existing batteries:
BSL 3620/3625/3626/3660, BSL 18xx and BSL 14xx series.

*2. Not compatible with the existing 36V products that are compatible with BSL 3620, BSL 3625, BSL 3626 or BSL 3660.

*3. Not compatible with the 14.4-36V UC 36YRSL charger and the following 18V tools:
AW 18DBL/C 18DBL/R 18DSAL/UB 18DGL/UF 18DSL/UF 18DSAL/UR 18DSL/UR 18DSAL/UR 18DSL.

(BSL 36A18) / 8.0Ah (BSL 36B18), according to the tool used.



NEW

Higher Drilling Capacity and
Greater Versatility with
MULTI VOLT Battery

DV 36DA

MULTI VOLT 36V

Cordless Impact Driver Drill



Features

- Approx. 30% faster*1 drilling speed
- Feedback speed control for more stable handling
- Robust aluminium gear case
- 22-stage adjustable clutch
- Large double-molded clutch dial is easy to grip and read

Specifications

Drill Chuck	1.5 - 13mm (1/16" - 1/2")
Capacity: Brick	20mm (3/4")
Mild Steel	16mm (5/8")
Soft Wood	102mm (4")
Wood Screw	12 x 100mm (15/32" x 4")
Machine Screw	6mm (1/4")
Battery Voltage	36V
No Load Speed: High	0 - 2,100/min
Low	0 - 500/min
Impact Rate: High	0 - 31,500/min
Low	0 - 7,500/min
Max Torque: Hard	138Nm (1,220in.-lbs.)
Soft	64Nm (566in.-lbs.)
Torque Setting	2 - 8Nm (18 - 71in.-lbs.)
Overall Length	204mm (8")
Weight*2	2.7kg (6.0lbs.)
Standard Accessories*3	2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Driver Bit, Battery Cover, Carrying Case

*1. Vs. the DV18DBL2 18V cordless impact driver drill. When drilling into SPF 76mm in thickness with a ϕ 38mm auger bit.

*2. Weight according to EPTA-Procedure 01/2003.

*3. Included accessories vary by country or area.



Drilling into Wood (in High Mode + Drill Mode)

DV 36DA
Approx.

70Holes

When drilling into SPF 76mm in thickness with a ϕ 38mm auger bit.

Drilling into Mortar (in High Mode + Impact Mode)

DV 36DA
Approx.

120Holes

When drilling into SPF 76mm in thickness with a ϕ 38mm auger bit.



DV 18DJL

18V Cordless Impact Driver Drill

Li-ion

Features

- Adjustable clutch: 22-stage torque
- Slim and soft grip handle
- Optional hook



DV18DJL with BSL1815

Specifications

Drill Chuck	2.0 - 13mm (5/64 - 1/2") Keyless
Capacity: Brick	13mm (1/2")
Mild Steel	13mm (1/2")
Soft Wood	38mm (1-1/2")
Wood Screw	8 x 75mm
(D x L)	(#20 x 3")
Machine Screw	6mm (1/4")
Battery Voltage	18V
No Load Speed: High	0 - 1,400/min
Low	0 - 350/min
Impact Rate: High	0 - 19,600/min
Low	0 - 4,900/min
Max Torque Hard	55Nm (487 in.-lbs.)
Max Torque Soft	23Nm (204 in.-lbs.)
Torque Setting	1 - 6Nm (9 - 53in.-lbs.)
Overall Length	220mm (8-21/32")
Weight*1	1.7kg (3.8lbs.)
Standard Accessories*2	2 Batteries (BSL1815), Charger (UC18YFSL or UC18YKSL), Driver Bit, Battery Cover, Carrying Case



*1. Weight according to EPTA-Procedure 01/2003.

*2. Included batteries and charger may vary by country or area.

DV 18DBL2

18V Cordless Impact Driver Drill



Li-ion
BRUSH LESS
Brushless Motor
RFC
REACTIVE FORCE CONTROL

Features

- Feedback speed control for more stable handling
- Adjustable clutch: 22-stage torque
- Double-molded, large clutch dial
- Longer side handle
- Slim and soft grip handle

**Specifications**

Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyless
Capacity: Brick	16mm (5/8")
Mild Steel	13mm (1/2")
Soft Wood	76mm (3")
Wood Screw	10 x 90mm (#24 x 3-1/2")
Machine Screw	6mm (1/4")
Battery: Voltage	18V
Power Output	90Wh for BSL1850 (5.0Ah)
No Load Speed: High	0 - 2,100/min
Low	0 - 500/min
Impact Rate	0 - 31,500/min
Max Torque Hard	110Nm (1,205in.-lbs.)*1
Max Torque Soft	62Nm (549in.-lbs.)*1
Torque Setting	2 - 8Nm (18 - 71in.-lbs.)
Overall Length	204mm (8-1/32")
Weight*2	2.5kg (5.5lbs.) with BSL1850
Standard Accessories*3	2 Batteries BSL1850, Charger (UC18YSL3 or UC18YFSL), Side Handle, Driver Bit, Battery Cover, Carrying Case



*1. With the BSL1850/BSL1860 battery.

*2. Weight according to EPTA-Procedure 01/2003.

*3. Included batteries and charger may vary by country or area.

DH 36DPA

MULTI VOLT 36V Cordless Rotary Hammer

NEW**SDS plus Shank**

MV
MULTI VOLT
Li-ion
BRUSH LESS
Brushless Motor
RFC
REACTIVE FORCE CONTROL

Features

- Faster drilling speed like an electric model*1
- Ergonomic design for improved handling
- Multiple bit-angle settings
- Compatible with optional dust extractor system

**DH 36DPA**Approx. **150**Holes

With the BSL 36A18 battery. When drilling into concrete with ø8.5mm x 40mm drill bit.

Specifications

Capacity: Concrete	28mm (1-1/8")
Steel	13mm (1/2")
Wood	32mm (1-1/4")
Bit Shank	SDS-plus
Battery Voltage	36V
No Load Speed	0 - 1,100/min
Impact Rate	0 - 4,300/min
Overall Length	351mm (13-13/16")
Weight *2	3.9kg (8.6lbs.)
Standard Accessories *3	2 Batteries (BSL36A18), Charger (UC18YSL3), Side Handle, Depth Gauge, Terminal Cover, Battery Cover, Carrying Case



*1. Compared to the DH28PCY.

*2. Weight according to EPTA-Procedure 01/2003.

*3. Supplied accessories vary by country or area.

DH 36DMA

MULTI VOLT 36V Cordless Rotary Hammer

NEW**SDS max Shank**

MV
MULTI VOLT
Li-ion
BRUSH LESS
Brushless Motor
RFC
REACTIVE FORCE CONTROL
LVH
LOW VIBRATION HANDLE

Features

- Multiple bit angle settings
- One push bit mounting
- Large change lever for easy mode switching

**Specifications**

Capacity	
Concrete: Drill Bit	40mm (1-9/16")
Core Bit	105mm (4-1/8")
Bit Shank	SDS max
Battery Voltage	36V
No Load Speed	260 - 590/min
Full Load Impact Rate	1,420 - 2,860/min
Overall Length	496mm (19-17/32")
Weight*1	7.9kg (17.4lbs.)
Standard Accessories*2	2 Batteries (BSL36B18), Charger (UC18YSL3), Side Handle, Stopper, Grease Pack, Battery Cover, Carrying Case



*1. Weight according to EPTA-Procedure 01/2003.

*2. Standard accessories vary by country or area.

NEW

WH 36DB

MULTI VOLT 36V

Cordless Impact Driver

MULTI VOLT **Li-ion** **BRUSH LESS** **Brushless Motor**
TRIPLE HAMMER **IP56**

Features

- Triple Hammer mechanism has three strikers making three impacts per rotation instead of the usual two, reducing vibration and vastly improving user comfort
- 4-step tightening mode selector for a variety of jobs from delicate to heavy duty work
- Newly designed airflow system for optimal cooling efficiency
- Well-balanced weight distribution for better work efficiency

Specifications

Capacity: Bolt	5 - 18mm (3/16" - 23/32")
High Tension Bolt	5 - 14mm (3/16" - 9/16")
Machine Screw	4 - 10mm (5/32" - 3/8")
Self Drilling Screw	3.5 - 6mm (1/8" - 1/4")
Drive	6.35mm (1/4") Hex Bit Shank
Tightening Torque	210Nm (1,859in.-lbs.)
Battery Voltage	36V
No Load Speed:	
Power Mode	0 - 2,900/min
Normal Mode	0 - 2,900/min
Soft Mode	0 - 900/min
Self Drilling Screw Mode	0 - 2,900/min
Impact Rate:	
Power Mode	0 - 4,100/min
Normal Mode	0 - 4,100/min
Soft Mode	0 - 2,000/min
Self Drilling Screw Mode	0 - 2,200/min
Overall Length	127mm (5")
Weight*1	1.6kg (3.5lbs.)
Standard Accessories*2	2 Batteries (BSL36A18), Charger (UC18YSL3), Battery Cover, Carrying Case

*1. Weight according to EPTA-Procedure 01/2003.

*2. The included accessories vary by country or area.

High-Speed Fastening throughout the Battery Charge



4.0 x 50mm Wood Screws

Approx. **3,700** Screws

7.0 x 120mm Wood Screws

Approx. **75** Screws

With the BSL 36A18 battery. When driving screws into hard without pilot holes.



WH 18DBDL2

18V Cordless Impact Driver

Li-ion **BRUSH LESS** **Brushless Motor**
TRIPLE HAMMER **IP56**

Features

- Triple Hammer mechanism reduces vibration and cam-out
- 4-step tightening mode selector
- Newly designed airflow system cools down the motor and hammer case for more durability
- Well-balanced weight distribution for better work efficiency
- Remaining battery indicator



WH18DBDL2 with BSL1850

Specifications

Capacity: Bolt	5 - 18mm (3/16 - 23/32")
High Tension Bolt	5 - 14mm (3/16 - 9/16")
Machine Screw	4 - 10mm (5/32 - 3/8")
Self Drilling Screw	3.5 - 6mm (1/8 - 1/4")
Drive	6.35mm (1/4") Hex Bit Shank
Tightening Torque	207Nm (1,832in.-lbs.)
Battery Voltage	18V
No Load Speed:	
Power Mode	0 - 2,900/min
Normal Mode	0 - 2,900/min
Soft Mode	0 - 900/min
Self Drilling Screw Mode	0 - 2,900/min
Full Load Impact Rate:	
Power Mode	0 - 4,000/min
Normal Mode	0 - 4,000/min
Soft Mode	0 - 1,900/min
Self Drilling Screw Mode	0 - 2,100/min
Overall Length	127mm (5")
Weight* 1	1.3kg (2.9lbs.) with BSL1830C
	1.6kg (3.5lbs.) with BSL1830/BSL1850/BSL1860
Standard Accessories* 2	2 Batteries (BSL1830, BSL1830C, BSL1850 or BSL1860), Charger (UC18YFSL or UC18YSL3), Battery Cover, Carrying Case

1. Weight according to EPTA-Procedure 01/2003.

2. Included batteries and charger may vary by country or area.



DH 18DSL

18V Cordless Rotary Hammer

SDS
plus
Shank**Li-ion****Features**

- 2-mode action: Rotation only mode, Rotation and hammering mode
- 2-mode power: Save mode for small bit and Power mode for large bit
- New design to decrease grease leaks
- Slim and soft grip handle
- Remaining battery indicator lamp



DH18DSL with BSL1850

**Specifications**

Capacity: Concrete	16mm (5/8")
Mild Steel	13mm (1/2")
Wood	18mm (11/16")
Bit Shank	SDS-plus
Battery Voltage	18V
No Load Speed	0 - 750/min 0 - 1,500/min
Impact Rate	0 - 3,100/min 0 - 6,200/min
Overall Length	276mm (10 - 7/8")
Weight	2.2kg (4.8lbs.)
Standard Accessories*	Battery (BSL1830 or BSL1840 or BSL1850), Charger (UC18YFSL), Side Handle, Depth Gauge, Carrying Case

* Included batteries may vary by country or area.

999100

WH 18DJL

18V Cordless Impact Driver

Li-ion**Features**

- Slim and soft grip handle
- Optional hook



WH18DJL with BSL1815S

**Specifications**

Capacity: Bolt	6 - 14mm (1/4 - 9/16")
High Tension Bolt	6 - 12mm (1/4 - 15/32")
Machine Screw	4 - 8mm (5/32 - 5/16")
Drive	6.35mm (1/4") Hex Bit Shank
Tightening Torque	145Nm (1,280in.-lbs.)
Battery Voltage	18V
No Load Speed	0 - 2,400/min
Full Load Impact Rate	0 - 3,200/min
Overall Length	166mm (6-17/32")
Weight* 1	1.6kg (3.5lbs.) with BSL1830 1.4kg (3.1lbs.) with BSL1815S/BSL1825
Standard Accessories* 2	2 Batteries (BSL1815S, BSL1825 or BSL1830), Charger (UC18YFSL or UC18YKSL), Battery Cover, Carrying Case

1. Weight according to EPTA-Procedure 01/2003.

2. Included batteries and charger may vary by country or area.

WH 18DSAL

18V Cordless Impact Driver

Li-ion**Features**

- Slim and soft grip handle



WH18DSAL with BSL1830

**Specifications**

Capacity: Bolt	6 - 14mm (1/4 - 9/16")
High Tension Bolt	6 - 12mm (1/4 - 15/32")
Machine Screw	4 - 8mm (5/32 - 5/16")
Drive	6.35mm (1/4") Hex Bit Shank
Tightening Torque	145Nm (1,280in.-lbs.)
Voltage	18V
No Load Speed	0 - 2,600/min
Full Load Impact Rate	0 - 3,200/min
Overall Length	166mm (6-17/32")
Weight	1.7kg (3.7lbs.) with BSL1830 1.5kg (3.3lbs.) with BSL1815X
Standard Accessories*	Charger (UC18YFSL or UC18YKSL), Battery Cover, Carrying Case

* Included batteries and charger may vary by country or area.

Cordless



NEW

WR 36DB

MULTI VOLT 36V

Cordless Impact Wrench



Features

- 1,650Nm nut busting torque
- Tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil

Specifications

Capacity: Bolt	M12 – M30 (15/32" – 1-3/16")
High Tension Bolt	M10 – M24 (3/8" – 15/16")
Square Drive	12.7mm (1/2")
Tightening Torque	1,050Nm (775ft.-lbs.)
Battery Voltage	36V
No Load Speed:	
High Mode	0 – 1,500/min
Medium Mode	0 – 1,200/min
Low 2 Mode	0 – 900/min
Low 1 Mode	0 – 600/min
Impact Rate:	
High Mode	0 – 2,800/min
Medium Mode	0 – 2,300/min
Low 2 Mode	0 – 1,800/min
Low 1 Mode	0 – 1,200/min
Overall Length	221mm (8-45/64")
Weight *1	3.7kg (8.2lbs.)
Standard Accessories *2	2 Batteries (BSL36A18), Charger (UC18YSL3), Battery Cover, Carrying Case

1. According to EPTA-Procedure 01/2003.
2. Standard accessories vary by country or area.

Electric (AC) Power in a Compact Design
with a Tightening Torque of 1,100Nm



Cordless



WR 36DA

MULTI VOLT 36V

Cordless Impact Wrench



Features

- 1,800Nm nut busting torque
- 4 step tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil



Specifications

Capacity: Bolt	M12 – M30 (15/32" – 1-3/16")
High Tension Bolt	M10 – M24 (3/8" – 15/16")
Square Drive	19mm (3/4")
Tightening Torque	1,100Nm (812ft.-lbs.)
Battery Voltage	36V
No Load Speed:	
High Mode	0 – 1,500/min
Medium Mode	0 – 1,200/min
Low 2 Mode	0 – 900/min
Low 1 Mode	0 – 600/min
Impact Rate:	
High Mode	0 – 2,900/min
Medium Mode	0 – 2,300/min
Low 2 Mode	0 – 1,800/min
Low 1 Mode	0 – 1,200/min
Overall Length	221mm (8-45/64")
Weight *1	3.7kg (8.2lbs.)
Standard Accessories *2	2 Batteries (BSL36A18), Charger (UC18YSL3), Battery Cover, Carrying Case

1. According to EPTA-Procedure 01/2003.
2. Standard accessories vary by country or area.

WR 18DBDL2

18V Cordless Impact Wrench

Li-ion
BRUSH
LESS
Brushless Motor
IP56

Features

- Tightening mode selector for a variety of applications
- Smooth socket changes with a friction ring anvil
- Smooth control electronic switch
- Remaining battery indicator



WR18DBDL2

Specifications

Capacity: Bolt	M10 - M20 (3/8 - 3/4")
High Tension Bolt	M10 - M16 (3/8 - 5/8")
Square Drive	12.7mm (1/2")
Tightening Torque	305Nm (225ft.-lbs.)
Battery Voltage	18V
No Load Speed:	
High Mode	0 - 2,700/min
Medium Mode	0 - 2,000/min
Low Mode	0 - 1,000/min
Single Mode	0 - 2,700/min
Full Load Impact Rate	0 - 3,600/min
Overall Length	145mm (5-11/16")
Weight* 1	1.8kg (4.0lbs.) with BSL1860, BSL1850, BSL1830
	1.5kg (3.3lbs.) with BSL1830C
Standard Accessories* 2	2 Batteries (BSL1830, Charger (UC18YFSL, UC18YSL3 or UC18YML2), Battery Cover, Carrying Case



1. Weight according to EPTA-Procedure 01/2003.

2. Included batteries and charger may vary by country or area.

WR 18DSHL

18V Cordless Impact Wrench

Cordless

Li-ion

Features

- Remaining battery indicator lamp
- Forward-reverse rocker switch



WR18DSHL

Specifications

Capacity: Bolt	12 - 22mm (15/32 - 7/8")
High Tension Bolt	12 - 16mm (15/32 - 5/8")
Square Drive	12.7mm (1/2")
Tightening Torque	480Nm (4,250 in.-lbs.)
Battery Voltage	18V
No Load Speed	1,500/min
Full Load Impact Rate	2,000/min
Overall Length	264mm (10-3/8")
Weight	3.4kg (7.5lbs.)
Standard Accessories*	2 Batteries (BSL1830 or BSL1840 or BSL1850 or BSL1860), Charger (UC18YFSL), Battery Cover, Carrying Case



Included batteries may vary by country or area.

999100

**A BRAND
NEW NAME
EVEN HIGHER
PERFORMANCE**

G 3613DB

MULTI VOLT 36V Cordless
Disc Grinder with Paddle Switch

NEW

MV
MULTI VOLT
Li-ion
BRUSHLESS
Brushless Motor

Features

- 1,270W max output
- 146mm grip circumference
- Auto Mode adjusts the speed automatically between high and low speeds depending on the load
- Electronic brake stops the wheel in less than 2 seconds*¹
- Kickback protection system
- Anti-restart protection



Runtime per charge (When using the BSL 36A18 battery.)

Mortar Cutting Approx. **12m²**

Specifications

Capacity: Wheel Dia.	125mm (5")
Hole Dia.	22.23mm (7/8")
Spindle Thread	M14 x 2
Battery Voltage	36V
No Load Speed:	
Transmission Mode	3,000 - 9,500/min
AUTO Mode	5,500/min
Overall Length	358mm (14-3/32")
Weight* ²	2.8kg (6.2lbs.)
Standard Accessories* ³	2 Batteries (BSL36A18), Charger (UC18YSL3), Depressed Center Wheel (125mm dia.), Side Handle, Wrench, Hex Bar Wrench, 2 Battery Covers, Carrying Case



1. Use only the wheel washer supplied. It is specifically for these products. Do not use any other wheel washer for them.

2. Weight according to EPTA-Procedure 01/2003.

3. Standard accessories vary by country or area.

**Cordless****G 18DSL**

18V Cordless Disc Grinder
with Slide Switch

**Li-ion****Features**

- Slim and soft grip perimeter 182mm
- Replaceable carbon brush for longer service life
- Remaining battery indicator lamp

G18DSL

**Specifications**

Capacity: Wheel Dia	115mm (4-1/2")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Voltage	18V
No Load Speed	9,100/min
Overall Length	296mm (11-21/32")
Weight	1.8Kg (4.0lbs.)
Standard Accessories	Battery (BSL1830) Charger (UC18YFSL), Depressed Center Wheel, Wrench, Carrying Case

Included battery may vary by country or area.

NEW**C 3606DA**MULTI VOLT 36V Cordless
Circular Saw**Features**

- Up to 2X*1 faster cutting speed
- Up to 2X*1 more overload capacity
- Flat motor housing design increases stability when changing blades
- Silent Mode improves motor efficiency and results in approx. 5dB less noise than Power Mode
- Overload protection
- Cutting depth adjustment system
- Parallelism adjustment system
- -5° bevel setting
- Backward saw dust exhaust (connectable to a dust extractor)

Specifications

Capacity: Blade Dia.	165mm (6-1/2")
Max Cut Depth	90°: 66mm (2-19/32")
	45°: 45mm (1-49/64")
	-5°: 57mm (2-1/4")
Voltage	36V
No Load Speed: Power Mode	4,300/min
Silent Mode	2,000/min
Overall Length	292mm (11-1/2")
Weight*2	3.4kg (7.5lbs.)
Standard Accessories*3	2 Batteries (BSL36A18), Charger (UC18YSL3), Blade, Wrenches, Guide*4, Battery Cover, Carrying Case

1. In comparison with the existing model C18DBAL. The value varies according to the Workpiece material and operating conditions.

2. Weight according to EPTA-Procedure 01/2003.

3. Vary by country or area.

4. For EU only.

Electric (AC) Cutting Speed*1**Cutting Rafter**Approx. **750** Cuts

Material: Cedar 45mm square

Cutting HemlockApprox. **100** Cuts

Material: Hemlock 50mm thick, 300mm wide



Cordless



NEW

Up to 375 Cuts per Charge in 2X4 SPF
when Using BSL36B18 Battery*¹

C 3610DRA

255mm (10") MULTI VOLT 36V Cordless
Slide Compound Miter Saw

**Features**

- Accepts ET36A AC/DC Adapter for continuous operation
- Compact slide system
- Laser Marker: Guide system on cut line
- LED light



Do not stare into LASER beam.

Specifications

Blade Dia	255mm (10")
Capacity (H x W):	
0°(Right Angle): with anchor plate	89 x 292mm (3-1/2" x 11-1/2")
without anchor plate	64 x 318mm (2-1/2" x 12-1/2")
Miter Left/Right 45°: with anchor plate	89 x 204mm (3-1/2" x 8")
without anchor plate	64 x 222mm (2-1/2" x 8-3/4")
Bevel Left 45°: with anchor plate	45 x 292mm (1-3/4" x 11-1/2")
without anchor plate	41 x 318mm (1-5/8" x 12-1/2")
Bevel Right 45°: with anchor plate	25 x 292mm (1" x 11-1/2")
without anchor plate	19 x 318mm (3/4" x 12-1/2")
Miter Left/Right 45°+ Bevel Left 45°:	
with anchor plate	45 x 204mm (1-3/4" x 8")
without anchor plate	41 x 222mm (1-5/8" x 8-3/4")
Miter Left/Right 45°+ Bevel Right 45°:	
with anchor plate	25 x 204mm (1" x 8")
without anchor plate	19 x 222mm (3/4" x 8-3/4")
Voltage	36V
No Load Speed	4,000/min
Miter Angle:	Right: 0 – 60° Left: 0 – 55°
Bevel Angle:	Right: 0 – 48° Left: 0 – 48°
Positive Miter Angle Stop	0, Right and Left 15°, 22.5°, 31.6°, 45°
Dimensions	778 x 792 x 686mm (30-5/8" x 31-3/16" x 27")
Weight* ²	20.6kg (45.5lbs.) with BSL36B18
Standard Accessories	2 Batteries (BSL36B18), Charger (UC18YSL3), Blade, Dust Bag, Vise Ass'y, Wrench, Battery Covers, Support Rod Ass'y, Screws

1. The runtime is for reference purposes. It may vary according to the workpiece material and operating conditions.
2. Weight according to EPTA-Procedure 01/2014.



Cordless

**C 18DSL**

18V Cordless Circular Saw



C18DSL

Li-ion**Features**

- Suitable for cutting a 2 x 4 piece
- Fine cutting adjustment at 90° by screw
- Magnesium saw cover

Specifications

Capacity: Blade Dia	165mm (6-1/2")
Max. Cut Depth	90°: 57mm (2-1/4") 45°: 40mm (1-9/16")
Voltage	18V
No Load Speed	3,400/min
Overall Length	365mm (14-3/8")
Weight	3.2kg (7.1lbs.)
Standard Accessories*	Battery (BSL1830) Charger (UC18YFSL), Blade, Wrench, Guide, Carrying Case



Included battery may vary by countries or areas.

NEW

CR 36DA

MULTI VOLT 36V Cordless
Reciprocating Saw



Features

- Orbital Mode for maximum wood cutting efficiency: approx. 194% faster* ² 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

Specifications

Capacity: Mild Steel Pipe	130mm (5")
Vinyl Chloride Pipe	130mm (5")
Wood	300mm (11-13/16")
Mild Steel Plate	19mm (3/4")
Voltage	36V
Length of Stroke	32mm (1-1/4")
No Load Speed	0 - 3,000/min
Overall Length	457mm (17-63/64")
Weight	4.5kg (9.9lbs.) with BSL36A18
	4.8kg (10.6lbs.) with BSL36B18
Standard Accessories* ³	2 Batteries (BSL36A18 or BSL36B18), Charger (UC18YSL3), Blade, Battery Cover, Carrying Case

1. Vs. the CR18DBL cordless reciprocating saw. This value may vary according to conditions.
2. Vs. the CR13VBY reciprocating saw. This value may vary according to conditions.
3. Standard accessories vary by country or area.



CR36DA with BSL36A18

999058



CR 18DSL

18V Cordless Reciprocating Saw



CR18DSL

Li-ion

Features

- Tool-less blade change provides quick and easy blade change
- Soft grip handle
- Remaining battery indicator lamp

Specifications

Capacity: Pipe	90mm (3-1/2")
Steel Plate	10mm (3/8")
Wood	90mm (3-1/2")
Voltage	18V
Length of Stroke	28mm (1-1/8")
No Load Speed	0 - 2,100/min
Overall Length	434mm (17-1/8")
Weight	3.4kg (7.5 lbs.)
Standard Accessories*	Battery (BSL1830 or BSL1840 or BSL1850), Charger (UC18YFSL), Blade, Wrench, Carrying Case

* Included battery may vary by countries or areas.



999058

CJ 18DSL

18V Cordless Jig Saw

Li-ion**Features**

- Smooth cutting by orbital locus
- Tool-less blade change by lever
- LED light illuminating blade edge
- 3 kinds of orbital action or straight cut
- Dust blowing for clear view over cut line
- Soft grip handle
- Remaining battery indicator lamp
- Guide and Dust Collection Adapter as optional



CJ18DSL

Specifications

Capacity: Wood	135 mm (5-5/16")
Mild Steel Plate	10mm (3/8")
Min. Cutting Radius	25mm (1")
Base Tilt Angle	45° Right/Left
Voltage	18V
Length of Stroke	26mm (1")
No-Load Speed(stroke)	0 - 2,400/min
Overall Length	277mm (10-29/32")
Weight	2.4kg (5.3 lbs.)
Standard Accessories*	Battery (BSL1830 or BSL1840 or BSL1850), Charger (UC18YFSL), Blade, Splinter Guard, Chip Cover, Carrying Case

Included battery may vary by country or area.

CS 3630DAMULTI VOLT 36V
Cordless Chain Saw**NEW****Features**

- Approx. 190 cuts*1 per charge
- Oil sight glass (transparent oil tank window) with backlight to easily check the amount of remaining oil
- LED illuminates cutting area in dark conditions
- Toolless chain adjuster for easy chain adjustment
- Ergonomic shaped front handle and soft-grip rear handle for comfortable cutting in any working position

**Specifications**

Battery Voltage	36V
Guide Bar Length	300mm (12")
Chain Speed	8.3m/s
Type of Guide Bar	P012-50CR
Chain Pitch	9.5mm (3/8")
Overall Length	599mm (23-37/64")
Weight*2	4.3 kg (10.4lbs.) with BSL36A18
Standard Accessories	Battery (BSL36A18), Charger (UC18YSL3), Chain Cover, Chain Oil, Wrench, Battery Cover

1. With the BSL36A18 battery. When cutting cedar 50mm square. The value is for reference purposes. It may vary according to the work material and operating conditions.
2. According to EPTA-Procedure 01/2003.

P 18DSL

18V Cordless Planer

Li-ion**Features**

- Rabbeting depth: 9mm (11/32")
- Built-in stand to prevent the blade damaging workpieces
- Remaining battery indicator lamp
- Optional adaptor to connect an optional dust bag or elbow



P18DSL with BSL1850

Specifications

Capacity: Cutting Width	82mm (3-1/4")
Max Cutting Depth	2mm (5/64")
Battery Voltage	18V
No Load Speed	16,000/min
Overall Length	326mm (12-53/64") with BSL1830
Weight*1	3.2kg (7.1lbs.) with BSL1830
Standard Accessories*2	2 Batteries (BSL1830 or BSL1850 or BSL1860), Charger (UC18YFSL/UC18YSL3), 2 Blades, Blade Setting Gauge, Guide (with set screw), Wrench, Battery Cover, Carrying Case

1. Weight according to EPTA-Procedure 01/2003.
2. Standard accessories may vary by country or area.

Cordless

RB 18DSL

18V Cordless Blower

**Li-ion****Features**

- Capable of 19 minutes of continuous use by an optional 3.0Ah-capacity battery
- Slim grip handle
- Optional Accessories*: 18V slide Lithium-ion battery and charger

Specifications

Capacity: Air Pressure	0 - 3.9 kPa
Air Volume Flow	0 - 2.2 m ³ /min
Voltage	18V
No Load Speed	0 - 15,000/min
Overall Length	505mm (19-7/8")
Weight	1.6kg (3.5lbs.)
Standard Accessories	Nozzle

* Optional accessories may vary by country or area.

BSL 36A1836V/18V MULTI VOLT
Slide Lithium-ion Battery**NEW****Features**

- 1,080W high power output
- Automatic voltage change between 36V 2.5Ah and 18V 5.0Ah depending on the tool's voltage
- Remaining battery indicator
- Full compatibility with the existing 18V slide range and 14.4V-36V slide battery chargers

Specifications

	36V - 2.5Ah / 18V - 5.0Ah
Cooling System	Yes
Dimensions (LxHxW)	116 x 69 x 76mm
Charging Time	Approx. 32 min* (when using the UC18YSL3)
Compatible Products: 18V	All existing 18V slide-type tools
36V	MULTI VOLT 36V tools
Compatible Chargers	All chargers for 14.4V - 36V slide-type Lithium-ion batteries

* The actual charging time can be longer depending on the surrounding temperature and battery condition.

BSL 36B1836V/18V MULTI VOLT
Slide Lithium-ion Battery**NEW****Features**

- 1,440W high power output
- Automatic voltage change between 36V 4.0Ah and 18V 8.0Ah depending on the tool's voltage
- Remaining battery indicator
- Compatible with the existing 18V slide range^{*1} and 14.4V-36V slide battery chargers^{*2}

Specifications

Voltage & Capacity	36V - 4.0Ah / 18V - 8.0Ah
Cooling System	Yes
Dimensions (LxHxW)	134 x 75 x 83mm
Charging Time	Approx. 52 min ^{*3} (when using the UC18YSL3)
Compatible Products: 18V	Existing 18V slide-type tools ^{*1}
36V	MULTI VOLT 36V tools
Compatible Chargers	All chargers ^{*2} for 14.4V - 36V slide-type Lithium-ion batteries

1. Except the following models: AW18DBL/C18DBL/R18DSAL/UB18DGL/UF18DSL/UF18DSAL/UR18DSL/UR18DSAL/UR18DSDL

2. Except UC36YRSL.

3. The actual charging time can be longer depending on the surrounding temperature and battery condition.

ET 36A

AC/DC Adapter

NEW**Features**

- Provides continuous operation for 36V MULTI VOLT tools
- Can be used with generators
- Pivoting cord position from 90 to 180 degrees

Specifications

Output Voltage	36V
Power Input	1,150W (120V: 1,050W)
Operating Temperature Range	-10°C - 40°C
Tool Compatibility	36V MULTI VOLT tools*
Weight: Adapter	0.8kg (1.8lbs.) without cord
Box	1.2kg (2.6lbs.) without cord

The performance of the brake function for the following cordless disc grinders varies by power source: G3610DA, G3610DB, G3612DA, G3612DB, G3613DA and G3613DB.

UC 18YKSL 14.4V/18V Charger

Li-ion

Specifications

Charging Voltage	14.4V and 18V
Battery : Type	Slide
Assortment	Lithium-ion
Fan cooling	No



UC 18YSL3 14.4V/18V Charger

Li-ion

Features

- Compatible with engine generators
- Low-temperature charge (From -10°)
- High visibility large charge indicator lamp & full-color LED lights
- USB port (5V, 2A)

Specifications

Charging Voltage	14.4 and 18V
Battery : Type	Slide
Assortment	Lithium-ion
Fan cooling	Yes



UC 18YRL 7.2V-18V Charger

Li-ion

Features

- Rapid charging

Specifications

Charging Voltage	7.2V - 18V
Battery : Type	Cassette
Assortment	Lithium-ion
	Super Nickel-Metal Hydride
	Nickel-Metal Hydride
	Nickel-Cadmium
Fan cooling	Yes



Charging Time

For Slide Lithium-ion Batteries

Battery					Charger				
Voltage	Image	Type	Capacity	Cooling Windows	UC18YKSL	UC18YFSL ¹	UC18YSL3 ¹	UC18YML2 ¹ (AC/DC) ²	UC36YSL ¹
14.4V		BSL1415X	1.5Ah	●	40min	22min	15min	22/60min	15min
		BSL1420	2.0Ah	●	60min	30min	20min	30/80min	20min
		BSL1425	2.5Ah	●	75min	35min	25min	35/100min	25min
		BSL1430C	3.0Ah	●	90min	45min	30min	45/120min	30min
		BSL1430	3.0Ah	●	90min	45min	20min	45/120min	30min
		BSL1440	4.0Ah	●	120min	60min	26min	60/160min	40min
		BSL1450	5.0Ah	●	150min	75min	32min	75/200min	50min
		BSL1460	6.0Ah	●	180min	90min	38min	90/240min	60min
18V		BSL1815X	1.5Ah	●	40min	22min	15min	22/60min	15min
		BSL1820	2.0Ah	●	60min	30min	20min	30/80min	20min
		BSL1825	2.5Ah	●	75min	35min	25min	35/100min	25min
		BSL1830C	3.0Ah	●	90min	45min	30min	45/120min	30min
		BSL1830	3.0Ah	●	90min	45min	20min	45/120min	30min
		BSL1840	4.0Ah	●	120min	60min	26min	60/160min	40min
		BSL1850	5.0Ah	●	150min	75min	32min	75/200min	50min
		BSL1860	6.0Ah	●	180min	90min	38min	90/240min	60min
25.2V		BSL2530	3.0Ah	●	-	-	-	-	30min
36V		BSL3620	2.0Ah	●	-	-	-	-	20min
		BSL3625	2.5Ah	●	-	-	-	-	25min
		BSL36A18	2.5Ah	●	-	-	32min	-	-
		BSL3626	2.6Ah	●	-	-	-	-	25min
		BSL36B18	4.0Ah	●	-	-	52min	-	-
		BL36200	21Ah	-	-	-	-	-	3hrs.

1. With cooling fan. 2. Two-way AC/DC charger usable with in-car power source.

D 6SH

6mm (1/4") Drill



D6SH with keyed chuck

Features

- Stopper can be installed on both sides, but is not available with keyless chuck



999041

Specifications

Chuck Capacity	0.5 – 6.5mm Keyed / Keyless
Capacity: Steel	6.5mm (1/4")
Wood	9mm (3/8")
Power Input	240W
No Load Speed	4,500/min
Overall Length	206mm (8-1/8")
Weight	0.9kg (2.0 lbs.)
Standard Accessories	Chuck Wrench, Hook, Stopper

D 13

13mm (1/2") Drill



Features

- Easy-to-control, spade-shape handle


999073
AUTO STOP

Specifications

Chuck Capacity	1.5 - 13mm (1/16 - 1/2")
Capacity: Steel	13mm (1/2")
Wood	40mm (1-5/8")
Power Input	720W
No Load Speed	550/min
Overall Length	378mm (14-7/8")
Weight	3.0kg (6.6 lbs.)
Standard Accessories	Chuck Wrench, Side Handle

DV 13VST

13mm (1/2") Impact Drill

NEW


Features

- Soft grip for easier handling



Specifications

Drill Chuck	1.5-13mm (1/16-1/2") Keyed
Capacity: Concrete	13mm (1/2")
Steel	13mm (1/2")
Wood	25mm (1")
Power Input	550W
No Load Speed	0-3,000/min
Full Load Impact Rate	48,000/min
Overall Length	295mm (11-39/64")
Weight	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Depth Stopper, Accessory Kit

DV 13SS

13mm (1/2") Impact Drill

**Features**

- Cylindrical housing for durability
- Offset of chuck: 28mm



999041

Specifications

Drill Chuck	1.5-13mm (1/16-1/2") Keyed
Capacity: Concrete	13mm (1/2")
Steel	13mm (1/2")
Wood	20mm (3/4")
Power Input	550W
No Load Speed	2,900/min
Full Load Impact Rate	29,000/min
Overall Length	270mm (10-19/32")
Weight	1.4kg (3.1lbs.)
Standard Accessories	Chuck Wrench

DV 13VSS

13mm (1/2") Impact Drill



DV13VSS with keyless chuck



999041

Specifications

Drill Chuck	1.5-13mm (1/16-1/2") Keyed / Keyless
Capacity: Concrete	13mm (1/2")
Steel	13mm (1/2")
Wood	20mm (3/4")
Power Input	550W
No Load Speed	0-2,900/min
Full Load Impact Rate	29,000/min
Overall Length	270mm (10-19/32")
Weight	1.4kg (3.1lbs.)
Standard Accessories	Carrying Case

DV 16SS

13mm Impact Drill

**Features**

- Cylindrical housing for durability
- Offset of chuck: 28mm



999041

Specifications

Drill Chuck	13mm (1/16-5/8") Keyed
Capacity: Concrete	16mm (5/8")
Steel	13mm (1/2")
Wood	25mm (1")
Power Input	600W
No Load Speed	2,900/min
Full Load Impact Rate	29,000/min
Overall Length	270mm (10-19/32")
Weight	1.5kg (3.3lbs.)
Standard Accessories	Side Handle, Depth Gauge, Chuck Wrench

DV 16VSS

13mm Impact Drill



DV16VSS with keyless chuck

Features

- Cylindrical housing for durability
- Offset of chuck: 28mm



999041

Specifications

Drill Chuck	13mm (1/16-5/8") Keyed / Keyless
Capacity: Concrete	16mm (5/8")
Steel	13mm (1/2")
Wood	25mm (1")
Power Input	600W
No Load Speed	0-2,900/min
Full Load Impact Rate	29,000/min
Overall Length	270mm (10-19/32")
Weight	1.5kg (3.3lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case

DV 18V

13mm Impact Drill

**Features**

- Offset of chuck: 23.5mm
- Soft grip handle



999041

Specifications

Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyed
Capacity: Concrete	Hi: 13mm (1/2") Lo: 18mm (11/16")
Steel	Hi: 8mm (5/16") Lo: 13mm (1/2")
Power Input	690W
No Load Speed	Hi: 0-3,000/min Lo: 0-1,000/min
Full Load Impact Rate	Hi: 27,300/min Lo: 8,400/min
Overall Length	333mm (13-1/8")
Weight	2.0kg (4.4 lbs.)
Standard Accessories	Side Handle, Depth Gauge, Chuck Wrench, Carrying Case

DV 20VB2

13mm Impact Drill

**Features**

- Offset of chuck: 23.5mm
- Soft grip handle
- Slip clutch for some areas



999041

Specifications

Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyed
Capacity: Concrete	Hi: 13mm (1/2") Lo: 20mm (3/4")
Steel	Hi: 8mm (5/16") Lo: 13mm (1/2")
Power Input	790W
No Load Speed	Hi: 0-3,000/min Lo: 0-1,000/min
Full Load Impact Rate	Hi: 26,000/min Lo: 8,000/min
Overall Length	333 (13-1/8")
Weight	2.2kg (4.9 lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case, Chuck Wrench

D 13VL

13mm (1/2") Drill

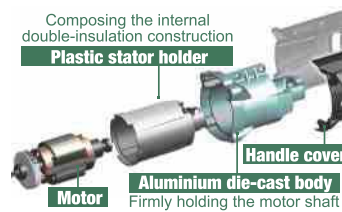


D13VL with keyless chuck

FHB
ALUMINIUM HOUSING BODY

Features

- Double-molded side handle
- Soft grip handle



999088

Specifications

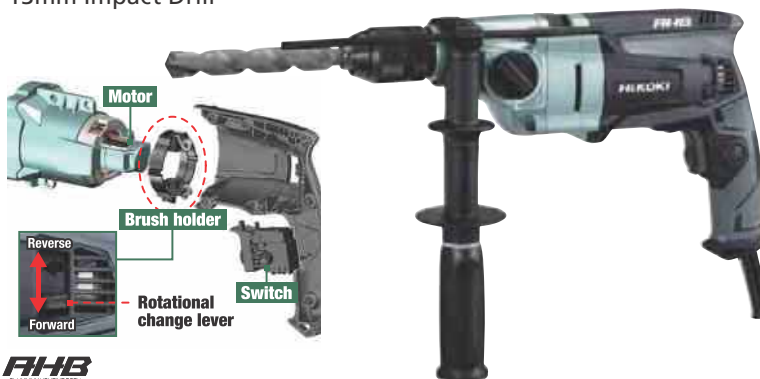
Chunk Capacity	1.5 - 13mm (1/16 - 1/2") Keyed / Keyless
Capacity: Steel	Hi: 8mm (5/16") Lo: 13mm (1/2")
Wood	Hi: 25mm (1") Lo: 40mm (1-9/16")
Power Input	860W
No Load Speed	Hi: 0 - 3,000/min Lo: 0 - 1,100/min
Overall Length	363mm (14-9/32") with Keyed Chuck 361mm (14-7/32") with Keyless Chuck
Weight*	2.9kg (6.6lbs.)
Standard Accessories	Chuck Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge, Carrying Case

* Weight according to EPTA-Procedure 01/2003.



DV 20VD

13mm Impact Drill



DV20VD with keyless chuck

FHB
ALUMINIUM HOUSING BODY

Features

- Carbon brush rotation system extends carbon brush lifetime
- Slide-type mode change lever
- Double-molded side handle
- Soft grip handle

Specifications

Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyed / Keyless
Capacity: Concrete	Hi: 13mm (1/2") Lo: 20mm (3/4")
Steel	Hi: 8mm (5/16") Lo: 13mm (1/2")
Wood	Hi: 25mm (1") Lo: 40mm (1-9/16")
Power Input	860W
No Load Speed	Hi: 0 - 3,000/min Lo: 0 - 1,100/min
Full Load Impact Rate	Hi: 22,000/min Lo: 8,100/min
Overall Length	365mm (14-3/8") with Keyed Chuck 363mm (14-9/32") with Keyless Chuck
Weight**	3.0kg (6.6lbs.)
Standard Accessories	Chunk Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge, Carrying Case

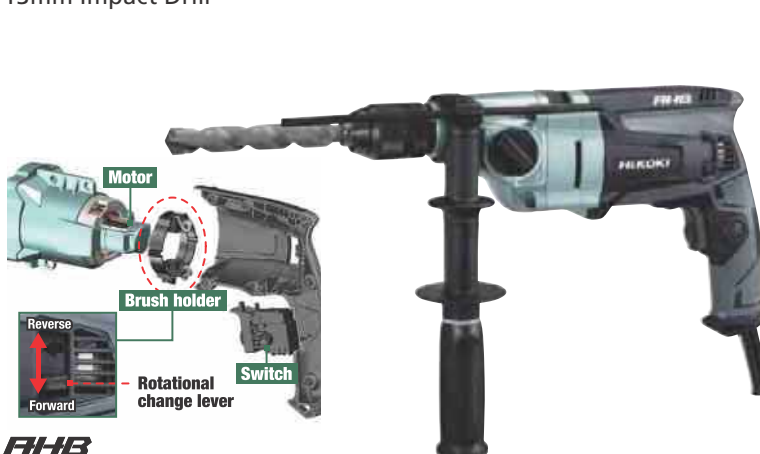
*1. The DV20VD may not be equipped with slip clutch.

*2. Weight according to EPTA-Procedure 01/2003.



DV 22V

13mm Impact Drill



DV22V with keyless chuck

FHB
ALUMINIUM HOUSING BODY

Features

- Carbon brush rotation system extends carbon brush lifetime
- Slide-type mode change lever
- Double-molded side handle
- Soft grip handle

Specifications

Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyed / Keyless
Capacity: Concrete	Hi: 13mm (1/2") Lo: 22mm (7/8")
Steel	Hi: 8mm (5/16") Lo: 16mm (5/8")
Wood	Hi: 25mm (1") Lo: 40mm (1-9/16")
Power Input	1,120W
No Load Speed	Hi: 0 - 3,000/min Lo: 0 - 1,100/min
Full Load Impact Rate	Hi: 22,000/min Lo: 8,100/min
Overall Length	365mm (14-3/8") with Keyed Chuck 363mm (14-9/32") with Keyless Chuck
Weight*	3.0kg (6.6lbs.)
Standard Accessories	Chunk Wrench (Spec. only for keyed chuck), Side Handle, Depth Gauge, Carrying Case

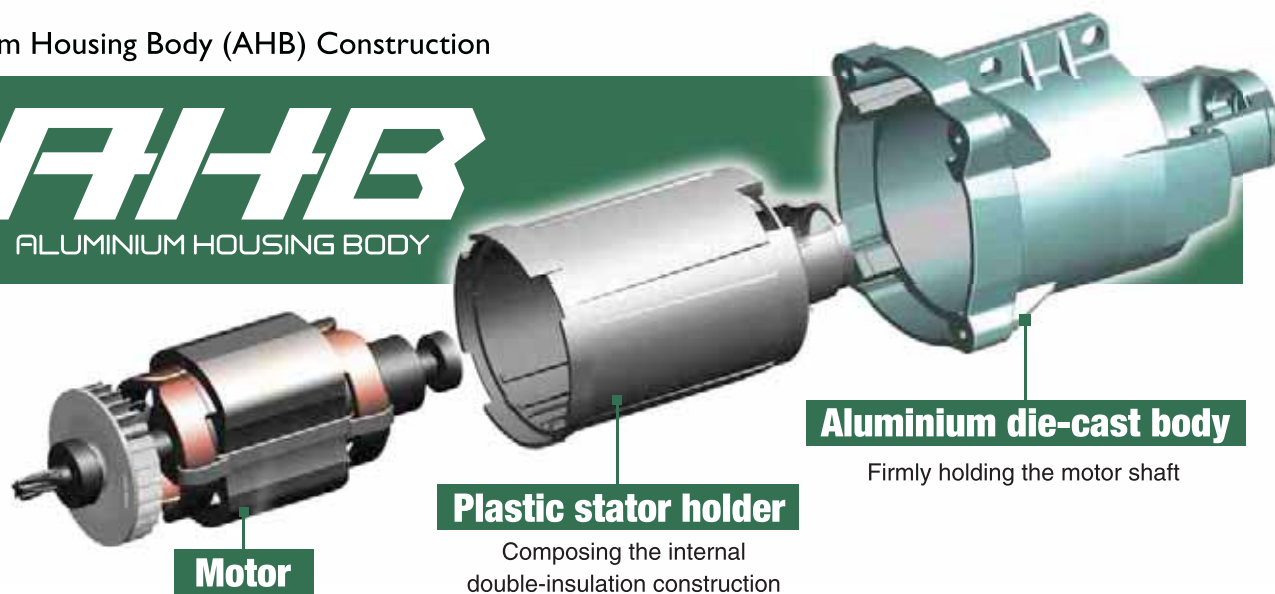
* Weight according to EPTA-Procedure 01/2003.



■ Aluminium Housing Body (AHB) Construction

AHB

ALUMINIUM HOUSING BODY



Robust & Highly Durable

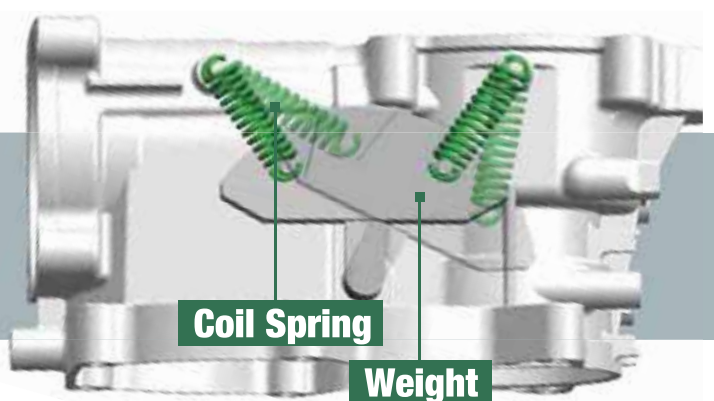
1 The internal double-insulation construction with an aluminium die-cast body and a plastic stator holder

Due to the internal double-insulation construction with a plastic stator holder and an aluminium die-cast body which firmly holds the armature shaft, the durability of the motor and the tool body has remarkably improved.

■ User Vibration Protection (UVP) System

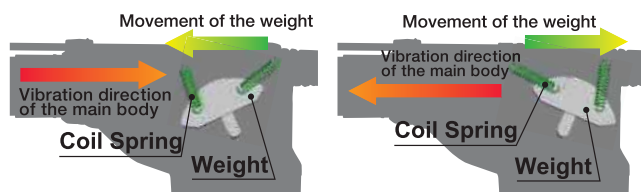
UVP

USER VIBRATION PROTECTION

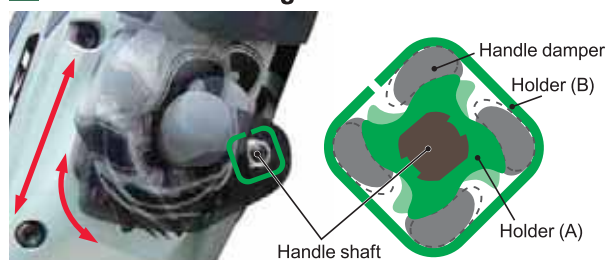


Reduced vibration and improved operating efficiency

1 HiKOKI's original, spring-type dynamic vibration absorber for DH 40MEY Rotary Hammer



2 Vibration-absorbing handle for H 90SG Demolition Hammer



Reduces vibration from the main unit by means of four handle dampers bent by the rotating holder(A).

■ Low Vibration Handle (LVH)

LVH

LOW VIBRATION HANDLE

Provides high vibration-absorbing effect with a Transitory unit (rubber dampers) and a hinge unit

DH 45ME

45mm (1-3/4")

Rotary Hammer


13.5J

Features

- Up to 20% faster drilling speed and up to 30% higher demolition performance*1
- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- Large mode change lever
- Large trigger switch
- Continuous operation function



Higher Speed and Performance with High Efficiency AC Brushless Motor

Specifications

Capacity in Concrete: Drill Bit	45mm (1-3/4")
Core Bit	125mm (4-29/32")
Power Input	1,500W
Bit Shank	SDS max
No Load Speed:	
110V, 120V, 127V	120 - 270/min
220V, 230V, 240V	120 - 310/min
Full Load Impact Rate:	
110V, 120V, 127V	1,200 - 2,500/min
220V, 230V, 240V	1,200 - 2,950/min
Overall Length	535mm (21-1/16")
Weight*2	9.0kg (19.8lbs.) with Side Handle
Standard Accessories	Side Handle, Stopper, Hammer Grease A, Carrying Case

*1. Vs. DH52MEY and DH50MRV.

*2. Weight according to EPTA-Procedure 01/2003.



DH 24PG

24mm (15/16") Rotary Hammer

2.7J


Features

- 2-mode action: Rotation and hammering mode, Rotation only mode
- Approx. 2 times longer* life
- Large change lever located on the side of the tool body for easy operation
- One-push action for quick bit mounting



Specifications

Capacity:	
Concrete: Drill Bit	3.4 - 24mm (1/8" - 15/16")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	730W
Bit Shank	SDS-plus
No Load Speed	0 - 1,050/min
Full Load Impact Rate	0 - 3,950/min
Overall Length	367mm (14-7/16")
Weight*2	2.7kg (6.0lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case

*1. Vs. the previous model DH24PB3.

*2. Weight according to EPTA-Procedure 01/2003.

999041

DH 24PH

24mm (15/16") Rotary Hammer

2.7J



Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- Approx. 2 times longer* life
- Large change lever located on the side of the tool body for easy operation
- One-push action for quick bit mounting



Specifications

Capacity:	
Concrete: Drill Bit	3.4 - 24mm (1/8" - 15/16")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	730W
Bit Shank	SDS-plus
No Load Speed	0 - 1,050/min
Full Load Impact Rate	0 - 3,950/min
Overall Length	367mm (14-7/16")
Weight*2	2.7kg (6.0lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case

*1. Vs. the previous model DH24PC3.

*2. Weight according to EPTA-Procedure 01/2003.

999041

DH 26PB

26mm (1") Rotary Hammer

3.2J



Features

- 2-mode action: Rotation and hammering mode, Rotation only mode
- Approx. 2 times longer* life
- Large change lever located on the side of the tool body for easy operation
- Elastomer-covered soft grip handle and side handle
- One-push action for quick bit mounting



Specifications

Capacity:	
Concrete: Drill Bit	3.4 - 26mm (1/8" - 1")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	830W
Bit Shank	SDS-plus
No Load Speed	0 - 1,100/min
Full Load Impact Rate	0 - 4,300/min
Overall Length	367mm (14-7/16")
Weight*2	2.8kg (6.2lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case

*1. Vs. the previous model DH24PB3.

*2. Weight according to EPTA-Procedure 01/2003.

999041

DH 26PC

26mm (1") Rotary Hammer

3.2J



Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- Approx. 2 times longer* life
- Up to 18% faster* drilling speed
- Large change lever located on the side of the tool body for easy operation
- Elastomer-covered soft grip handle and side handle
- One-push action for quick bit mounting



Specifications

Capacity:	
Concrete: Drill Bit	3.4 - 26mm (1/8" - 1")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	830W
Bit Shank	SDS-plus
No Load Speed	0 - 1,100/min
Full Load Impact Rate	0 - 4,300/min
Overall Length	367mm (14-7/16")
Weight*2	2.8kg (6.2lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case

*1. Vs. the previous model DH24PC3.

*2. Weight according to EPTA-Procedure 01/2003.

999041

DH 28PBY

28mm (1-1/8") Rotary Hammer

3.4J



UVP
LASER VIBRATION PROTECTION

Features

- 2-mode action: Rotation and hammering mode, Rotation only mode
- Approx. 2 times longer* life
- Up to 12% faster* drilling speed
- Large change lever located on the side of the tool body for easy operation
- Elastomer-covered soft grip handle and side handle

Specifications

Capacity:	
Concrete: Drill Bit	3.4 - 28mm (1/8" - 1-1/8")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	850W
Bit Shank	SDS-plus
No Load Speed	0 - 1,100/min
Full Load Impact Rate	0 - 4,300/min
Overall Length	367mm (14-7/16")
Weight*2	2.9kg (6.4lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case



*1. Vs. the previous model DH24PB3.

*2. Weight according to EPTA-Procedure 01/2003.

DH 28PCY

28mm (1-1/8") Rotary Hammer

3.4J



UVP
LASER VIBRATION PROTECTION

Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- Approx. 2 times longer* life
- Up to 30% faster* drilling speed
- Large change lever located on the side of the tool body for easy operation
- Elastomer-covered soft grip handle and side handle

Specifications

Concrete: Drill Bit	3.4 - 28mm (1/8" - 1-1/8")
Core Bit	25 - 50mm (1" - 2")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	850W
Bit Shank	SDS-plus
No Load Speed	0 - 1,100/min
Full Load Impact Rate	0 - 4,300/min
Overall Length	367mm (14-7/16")
Weight*2	2.9kg (6.4lbs.)
Standard Accessories	Side Handle, Depth Gauge, Carrying Case



*1. Vs. the previous model DH24PC3.

*2. Weight according to EPTA-Procedure 01/2003.

DH 30PC2

30mm (1-3/16") Rotary Hammer

5.4J



Features

- 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode
- Soft grip handle
- Variable lock mechanism

Specifications

Capacity: Concrete: Drill Bit	30mm (1-3/16")
Core Bit	90mm (3-17/32")
Mild Steel	13mm (1/2")
Wood	32mm (1-1/4")
Power Input	850W
Bit Shank	SDS-plus
No Load Speed	0 - 850/min
Full Load Impact Rate	0 - 3,700/min
Overall Length	355mm (14")
Weight	4.3kg (9.5lbs.)
Standard Accessories	Side Handle, Depth Stopper, Dust Cup, Syringe, Carrying Case



DH 40MC

40mm (1-9/16") Rotary Hammer

8.5J



Features

- Approx. 28% more* demolition performance
- Large change lever for easy mode switching
- Large trigger switch for easy grip and control
- Multiple bit angle settings
- Main and side handles with soft grip offer less fatigue

Specifications

Capacity: Drill Bit	40mm (1-9/16")
Core Bit	105mm (4-1/8")
Power Input	1,100W
Bit Shank	SDS max
No Load Speed	620/min
Full Load Impact Rate	2,800/min
Overall Length	448mm (17-5/8")
Weight	7.1kg (15.6lbs.) with Side Handle
Standard Accessories	Side Handle, Stopper, Hammer Grease A (30g), Carrying Case



* Vs. the previous model DH40MR. Actual results vary depending on conditions.

H 45ME

Demolition Hammer

13.5J



BRUSH LESS
Brushless Motor
FHB
FLUORENCE-HOUSING BODY
LVH
LOW VIBRATION HANDLE

Features

- Up to 1.3 times more* demolition performance
- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
- Tool bit angle adjustment
- Large trigger switch



Specifications

Power Input	1,150W
Full Load Impact Rate	1,430 – 2,850/min
Bit Shank	SDS max
Overall Length	480mm (18-29/32")
Weight*2	7.0kg (15.4lbs.)
Standard Accessories	Bull Point, Side Handle, Carrying Case

*1. Vs. the previous model H45MRY. The value may vary according to conditions.

*2. Weight according to EPTA-Procedure 01/2003.

H 45MEY

Demolition Hammer

13.5J



BRUSH LESS
Brushless Motor
FHB
FLUORENCE-HOUSING BODY
LVH
LOW VIBRATION HANDLE

Features

- Up to 1.3 times more* demolition performance
- Maintains the speed and performance even at voltage drop
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
- Tool bit angle adjustment
- Large trigger switch



Specifications

Power Input	1,150W
Full Load Impact Rate	1,430 – 2,850/min
Bit Shank	SDS max
Overall Length	480mm (18-29/32")
Weight*2	7.3kg (16.1lbs.)
Standard Accessories	Bull Point, Side Handle, Carrying Case

*1. Vs. the previous model H45MRY. The value may vary according to conditions.

*2. Weight according to EPTA-Procedure 01/2003.

H 60MC

Demolition Hammer

22J



Features

- Easy to change tool by single-step holder
- Variable lock mechanism to adjust tool at 12-step angle
- Functional and robust design


SDS
max
Shank

999074

AUTO STOP

Specifications

Power Input	1,250W
Full Load Impact Rate	1,600/min
Bit Shank	SDS max
Overall Length	570mm (22-7/16")
Weight	10.2kg (22.5lbs.)
Standard Accessories	Side Handle, Carrying Case, Bull Point (For Europe only)

H 60MEY

Demolition Hammer

22.6J



BRUSHLESS
Brushless Motor

FHB
FLIMMER-HOLD-STOP

UVP
LOW VIBRATION PROTECTION

LVH
LOW VIBRATION HANDLE

Features

- Up to 1.2 times more* demolition performance
- Compatible with engine generators
- Power lamp lights up when the plug is inserted into an outlet
- One push action for quick bit mounting
- Tool bit angle adjustment
- Large trigger switch


SDS
max
Shank

Specifications

Power Input	1,500W
Full Load Impact Rate	1,500 – 2,100/min
Bit Shank	SDS max
Overall Length	585mm (23-1/32")
Weight*2	12.2kg (26.9lbs.)
Standard Accessories	Bull Point, Side Handle, Carrying Case

*1. Vs. the previous model H60MRY when using a 2.0mm x 30m extension cord. Actual results may vary according to conditions.

*2. Weight according to EPTA-Procedure 01/2003.

H 65SB3

Demolition Hammer

39.5J



FHB
FLIMMER-HOLD-STOP

UVP
LOW VIBRATION PROTECTION

Features

- Approx. 19% higher* demolition performance
- Due to the large heavyweight (cylindrical) striker, the chisel easily cuts into concrete, which makes users feel more comfortable during demolition work
- Lock-on button allows continuous operation without holding the switch lever
- Soft grip handles for more comfort
- Large switch lever for more control


30
mm

999086

AUTO STOP

Specifications

Power Input	1,340W
Full Load Impact Rate	1,400/min
Bit Shank	30mm Hex. (1-3/16")
Overall Length	731mm (28-3/4")
Weight*2	18.0kg (39.7lbs.)
Standard Accessories	Bull Point, Carrying Case

*1. Vs. the previous model H65SB2. Actual results may vary depending on conditions.

*2. According to EPTA-Procedure 01/2003.

H 65SC

Demolition Hammer

39.5J



Features

- Double-insulated construction with sturdy aluminum frame
- Auto-stop carbon brush

Specifications

Power Input	1,240W
Full Load Impact Rate	1,400/min
Bit Shank	30mm (1-3/16") Hexagon
Overall Length	647mm (25-13/32")
Weight	15.0kg (33.0 lbs.)
Standard Accessories	Bull Point, Side Handle, Wrenches, Oil Feeder, Carrying Case

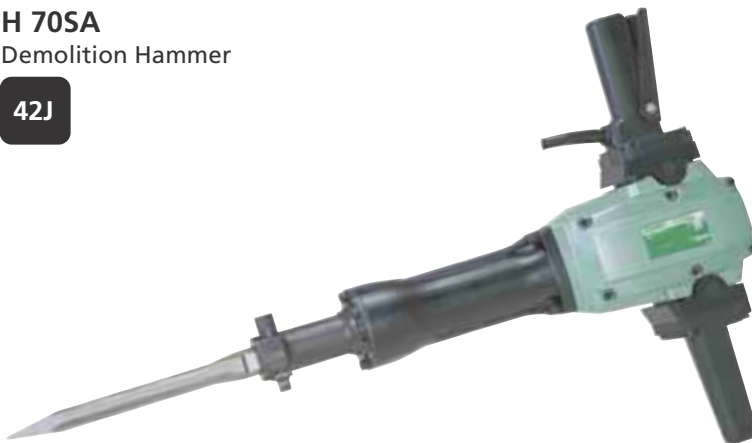


999086
AUTO STOP

H 70SA

Demolition Hammer

42J



Features

- Dustproof double air vent construction

Specifications

Power Input	1,240W
Full Load Impact Rate	1,400/min
Bit Shank	30mm(1-3/16") Hexagon
Overall Length	625mm (24-5/8")
Weight	18.0kg (39.7 lbs.)
Standard Accessories	Bull Point



999086
AUTO STOP

H 90SG

Demolition Hammer

70J



Features

- High demolition performance: 512kg/30min
- 70J* impact energy
- Soft grip handles for more comfort
- Large switch lever for more control

Specifications

Power Input	110V: 1,560W, 1,670W 120V, 127V: 1,800W 220V, 230V, 240V: 2,000W
Full Load Impact Rate	1,000/min
Bit Shank	28.5mm (1-1/8") Hexagon
Overall Length	860mm (33-55/64")
Weight	32.0kg (70.5 lbs.) without code
Standard Accessories	Hex. Bar Wrench



999086
AUTO STOP

* The measured value was determined according to Koki Holdings's standards.

WR 16SE

1/2" 12.7mm Impact Wrench



**BRUSH
LESS**
Brushless Motor

Features

- Adjustable impact rate (tightening torque) with tightening mode change switch
- Compatible with engine generators
- Bumper protects the hammer case
- Tumbler-type forward/reverse switch
- With soft start and braking
- Soft grip handle
- Comes with hook

Specifications

Capacity: Ordinary Bolt	12 - 22mm (15/32 - 7/8")
High Tension Bolt	12 - 16mm (15/32 - 5/8")
Tightening Torque	360Nm (3,180in.-lbs.)
Square Drive	1/2" (12.7mm)
Power Input	370W
No Load Speed: Max	1,600/min
High	1,400/min
Mid	1,300/min
Lo	1,100/min
Impact Rate: Max	1,900/min
High	1,700/min
Mid	1,500/min
Lo	1,300/min
Overall Length	228mm (9")
Weight*	2.5kg (5.5lbs.)
Standard Accessories	Hook, Carrying Case

* Weight according to EPTA-Procedure 01/2003.



WR 22SE

3/4" 19mm Impact Wrench



Features

- Stable performance provided even at voltage drops
- Compatible with engine generators
- Bumper and Tail Bumper protect the tool body
- Soft grip handle
- Tumbler-type forward/reverse switch



Specifications

Capacity: Ordinary Bolt	14 - 24mm (9/16 - 1")
High Tension Bolt	16 - 22mm (5/8 - 7/8")
Tightening Torque	620Nm (5,490in.-lbs.)
Square Drive	3/4" (19mm)
Power Input	800W
No Load Speed	1,400/min
Impact Rate	2,000/min
Overall Length	280mm (11")
Weight*	4.6kg (10.1lbs.)
Standard Accessories	Side Handle, Carrying Case

* Weight according to EPTA-Procedure 01/2003.

WR 25SE

25mm (1") Impact Wrench



Features

- Stable performance provided even at voltage drops
- Compatible with engine generators
- Bumper and Tail Bumper protect the tool body
- Soft grip handle
- Tumbler-type forward/reverse switch
- Hanger to hang on a rope



Specifications

Capacity: Ordinary Bolt	22 - 30mm (7/8 - 1-3/16")
High Tension Bolt	22 - 24mm (7/8 - 1")
Tightening Torque	1,000Nm (8,850in.-lbs.)
Square Drive	1" (25.4mm)
Power Input	900W
No Load Speed	1,100/min
Impact Rate	1,500/min
Overall Length	340mm (13-3/8")
Weight*	7.7kg (17.0lbs.)
Standard Accessories	Side Handle, Carrying Case

* Weight according to EPTA-Procedure 01/2003.

W 6VA4

6mm (1/4") Screw Driver



Features

- Detachable nose piece for easy to change and adjust a bit
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover to prevent work pieces being scratched
- Large trigger switch



Specifications

Capacity: Drywall Screw	6mm (1/4")
Self-Drilling Screw	6mm (1/4")
Bit Shank	6.35mm (1/4") Hex
Power Input	620W
No Load Speed	0 - 3,000/min
Overall Length	294mm (11-19/32")
Weight	1.4Kg (3.1 lbs.)
Standard Accessories	Driver Bit, Magnetic Bit Holder, Sub Stopper

999091
AUTO STOP

G 13VE125mm (5") Electronic
Disc GrinderSuperior Grinding Performance with
Maintenance Free AC Brushless Motor**BRUSH
LESS**
Brushless Motor**Features**

- Grip circumference of 176mm
- Compatible with engine generators
- Stable performance during voltage drops
- Increased grinding performance with less fluctuation in speed
- Kickback protection system, 0-voltage restart protection

Specifications

Capacity: Wheel Dia.	125mm (5")
Hole Dia.	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	1,320W
No Load Speed	2,800 - 10,000/min
Overall Length	305mm (12")
Weight*1	2.1kg (4.6lbs.)
Standard Accessories*2	Depressed Center Wheel, Side Handle, Wrench

*1. The weight may vary depending on accessories included. Weight according to EPTA-Procedure 01/2003.

*2. Standard accessories may differ depending on the market area.

**G 12SS2**115mm (4-1/2") Disc Grinders
with Slide Switch**Features**

- Approx. 19% higher* durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference of 197mm



G12SS2/G12STA with an optional depressed center wheel

Specifications

Capacity: Wheel Dia.	115mm (4-1/2")
Hole Dia.	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	600W
No Load Speed	11,500/min: 220-240V 12,000/min: 110-120V
Overall Length	254mm (10")
Weight*2	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Wrench



*1. Vs. the previous model G10SS.

*2. Weight according to EPTA-Procedure 01/2003.

999067

G 12SR4

115mm (4-1/2") Disc Grinder
with Slide Switch

**Features**

- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference of 197mm

G12SR4 with an optional depressed center wheel

**Specifications**

Capacity: Wheel Dia	115mm (4-1/2")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	730W
No Load Speed	10,000/min
Overall Length	258mm (10-1/8")
Weight*	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Wrench

* Weight according to EPTA-Procedure 01/2003.

999067

G 12SN

115mm (4-1/2") Disc Grinder
with Slide Switch

**Features**

- High power 900W motor* provides more efficient work

**Specifications**

Capacity: Wheel Dia	115mm (4-1/2")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	900W
No Load Speed	10,500/min
Overall Length	266mm (10-15/32")
Weight*2	2.0kg (4.4 lbs.)
Standard Accessories	Side Handle, Depressed Center Wheel, Wrench

*1. In comparison with the previous model G12SN.

*2. Weight: According to EPTA-Procedure 01/2003.

999005

G 12SE2

115mm (4-1/2") Disc Grinder
with Paddle Switch

**Features**

- Max power output 1,900W with overload durability
- Convenient tool-less wheel guard

**Specifications**

Capacity: Wheel Dia	115mm (4-1/2")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	1,200W
No Load Speed	11,000/min
Overall Length	321mm (12-5/8")
Weight	1.9kg (4.2 lbs.)
Standard Accessories	Side Handle, Depressed Center Wheel, Wrench

999088

G 13SS2

125mm (5") Disc Grinders
with Slide Switch



Features

- Approx. 19% higher* durability
- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference of 197mm



G13SS2/G13STA with an optional depressed center wheel

Specifications

Capacity: Wheel Dia	125mm (5")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	600W
No Load Speed	11,500/min: 220-240V
	12,000/min: 110-120V
Overall Length	254mm (10")
Weight*2	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Wrench



*1. Vs. the previous model G10SS.

*2. Weight according to EPTA-Procedure 01/2003.

999067

G 13SR4

125mm (5") Disc Grinder
with Slide Switch



Features

- Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime
- Small grip circumference of 197mm



G13SR4 with an optional depressed center wheel

Specifications

Capacity: Wheel Dia	125mm (5")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	730W
No Load Speed	10,000/min
Overall Length	258mm (10-1/8")
Weight*	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.

999067

G 13YC2

125mm (5") Electronic
Disc Grinder
with Paddle Switch



Features

- Max power output 2,800W
- Over-load protection, 0-voltage restart protection and kick back protection
- Overload durability

Specifications

Capacity: Wheel Dia	125mm (5")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	1,500W
No Load Speed	10,500/min
Overall Length	323mm (12-3/4")
Weight	2.0kg (4.4lbs.)
Standard Accessories	Side Handle, Depressed Center Wheel, Wrench



* Specifications and standard accessories are subject to change by areas.

999088

G 15YC2

150mm (6") Electronic
Disc Grinder
with Paddle Switch



999088

Features

- Tool-less wheel guard
- Max power output 2,800W
- Over-load protection, 0-voltage restart protection and kick back protection
- Overload durability

Specifications

Capacity: Wheel Dia	150mm (6")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	1,500W
No Load Speed	9,000/min
Overall Length	323mm (12-3/4")
Weight	2.0kg (4.4lbs.)
Standard Accessories	Side Handle, Depressed Center Wheel, Wrench



* Specifications and standard accessories are subject to change by areas.

G 23ST

230mm (9") Disc Grinder
with Trigger Switch



999059



G23ST with an optional depressed center wheel

Features

- Halved stator coils for sufficient cooling efficiency increase motor durability
- Motor is protected from dust and debris through the labyrinth construction
- Large switch lever for more control

Specifications

Capacity: Wheel Dia	230mm (9")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	2,000W
No Load Speed	6,600/min
Overall Length	469mm (18-1/2")
Weight*	5.1kg (11.2lbs.)
Standard Accessories	Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.

G 23SW2

230mm (9") Disc Grinder
with Trigger Switch



999059



G23SW2 with an optional depressed center wheel

Features

- Halved stator coils for sufficient cooling efficiency increase motor durability
- Motor is protected from dust and debris through the labyrinth construction
- Soft grip handle
- Large switch lever for more control

Specifications

Capacity: Wheel Dia	230mm (9")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	2,200W
No Load Speed	6,600/min
Overall Length	469mm (18-1/2")
Weight*	5.1kg (11.2lbs.)
Standard Accessories	Side Handle, Wrench



* Weight according to EPTA-Procedure 01/2003.

G 23MR230mm (9") Disc Grinder
with Trigger Switch

G23MR with an optional depressed center wheel

Features

- Max power output 4,600W with overload durability
- Tool-less wheel guard
- Vibration-absorbing side handle
- Increased service life of carbon brush
- Soft grip handle

Specifications

Capacity: Wheel Dia	230mm (9")
Hole Dia	22.23mm (7/8")
Spindle Thread	M14 x 2
Power Input	2,500W
No Load Speed	6,600/min
Overall Length	492mm (19-3/8")
Weight	5.4kg (11.9 lbs.)
Standard Accessories	Side Handle, Wrench



999061

SP 18VA180mm (7") Electronic
Sander Polish**Features**

- Max power output 2,560W
- For sanding and polishing
- Overload protection
- 2 ways of changing speed: Trigger and dial
- Durable bearing design

Specifications

Capacity: Sanding Disc	180mm (7")
Wool Bonnet	180mm (7")
Spindle Thread	M14 x 2 or U5/8-11
Power Input	1,250W
No Load Speed	0 - 3,400/min
Overall Length	415mm (16-19/36")
Weight	2.8kg (6.2 lbs.)
Standard Accessories	Loop Handle, Rubber Pad, Wool Bonnet, Sanding Disc, Wrench



999043

SV 12SD

114mm (4-1/2") Orbital Sander

**Features**

- Direct drive system for less vibration and smooth finishing
- Lever-action, quick paper clamp system
- All ball bearing construction
- Efficient dust collecting by "Through the Base" dust collection
- Flush sanding on 3 sides

Specifications

Capacity: Pad Size	114 x 228mm (4-1/2 x 9")
Power Input	300W
Orbital Dia.	2.4mm (0.09")
No Load Speed: Spindle	10,000/min
Orbit	20,000/min
Overall Length	300mm (11-13/16")
Weight	2.8kg (6.2 lbs.)
Standard Accessories	Sanding Paper, Dust Bag



999041

GP 2S2

25mm (1") Hand Grinder



GP2S2 with an optional mounted wheel

Features

- All ball bearing construction
- Easy-to-grip housing
- Internal carbon brush

Specifications

Capacity: Collet Chuck	6mm (or 1/4")
Max. Wheel Dia	25mm (1")
Power Input	520W
No Load Speed	29,000/min
Overall Length	359.4mm (14-5/32")
Weight	1.7kg (4.0lbs.)
Standard Accessories	Side Handle, Wrenches

999088

GP 3V

25mm (1") Electronic Hand Grinder



GP3V with an optional mounted wheel

Features

- Variable speed dial
- Internal carbon brush
- Easy-to-grip housing

Specifications

Capacity: Collet Chuck	6mm (or 1/4")
Max Wheel Dia	25mm (1")
Power Input	760W
No Load Speed	7,000 - 29,000/min
Overall Length	406mm (16")
Weight	1.8kg (4.0lbs.)
Standard Accessories	Side Handle, Collet Chuck, Wrenches

999076
AUTO STOP

* Specifications and standard accessories are subject to change by areas.

GP 5V

50mm (2") Electronic Hand Grinder



GP5V with an optional mounted wheel

Features

- Variable speed dial
- Internal carbon brush
- Easy-to-grip housing

Specifications

Capacity: Collet Chuck	6mm (or 1/4")
Max Wheel Dia	50mm (2")
Power Input	760W
No Load Speed	2,000 - 8,300/min
Overall Length	406mm (16")
Weight	1.9kg (4.2lbs.)
Standard Accessories	Side Handle, Collet Chuck, Wrenches

999076
AUTO STOP

* Specifications and standard accessories are subject to change by areas.

C 6SS

165mm (6-1/2") Circular Saw



Features

- Rigid aluminum base for fine cut
- Complied for CE, European standard
- Side handle easy to grip
- Backward dust emission



Specifications

Capacity: Blade Dia.	165mm (6-1/2")
Max Cut Depth: 90°	57mm (2-1/4")
45°	38mm (1-1/2")
Power Input	1,050W
No Load Speed	5,500/min
Overall Length	276mm (10-7/8")
Weight	3.2kg (7.0lbs.)
Standard Accessories*	Blade, Guide, Wrench

* Specifications and standard accessories are subject to change by country or area.

C 7SS

190mm (7-1/2") Circular Saw



Features

- Rigid aluminum base for fine cut
- Complied for CE, European standard
- Side handle easy to grip
- Backward dust emission



Specifications

Capacity: Blade Dia.	190mm (7-1/2")
Max Cut Depth: 90°	68mm (2-11/16")
45°	46mm (1-7/8")
Power Input	1,050W
No Load Speed	5,500/min
Overall Length	291mm (11-15/32")
Weight	3.4kg (7.5lbs.)
Standard Accessories*	Blade, Guide, Wrench

* Specifications and standard accessories are subject to change by country or area.

C 9U3

235mm (9-1/4") Circular Saw with Riving Knife



Features

- 4m cord
- Convenient cord holder
- Aluminium saw cover
- Soft grip handle
- Large knob easy to adjust cut depth



Specifications

Capacity: Blade Dia.	235mm (9-1/4")
Max Cut Depth: 90°	86mm (3-3/8")
45°	65mm (2-9/16")
Power Input	2,000W (110V:1,670W)
No Load Speed	5,200/min
Overall Length	397mm (15-5/8")
Weight*	7.2kg (15.9 lbs.)
Standard Accessories	Blade, Side Handle, Guide, Bolt, Wrench, Adapter for Dust Collector, Short Lever

* Weight according to EPTA-Procedure 01/2003.

C 10FCE2**255mm (10") Compound Miter Saw****Features**

- Thumb actuated positive miter stops for quick and easy adjustment
- Soft grip handle
- Equipped with chip deflector
- Pivoting Sub-Fence for supporting larger stock

999038 (110V - 120V)

999065 (220V - 240V)

Specifications

Capacity: Blade Dia.	255mm (10")
(H x W) Cross Cut: 0°	59 x 144mm or 89 x 101mm (2-5/16 x 5-21/32 or 3-1/2 x 3-31/32")
Miter Cut: 45°	59 x 102mm or 89 x 70mm (2-5/16 x 4 or 3-1/2 x 2-3/4")
Miter Cut: 52°	59 x 89mm or 89 x 54mm (2-5/16 x 3-1/2 or 3-1/2 x 2-1/8")
Bevel Cut: 45°	41 x 144mm (1-5/8 x 5-21/32")
Compound: Miter 45° and Bevel 45°	41 x 102mm (1-5/8 x 4")
Power Input	1,520W
No Load Speed	5,000/min
Miter Angle: Right	0 – 52°
Left	0 – 52°
Bevel Angle: Left	0 – 45°
Positive Miter Angle Stop	0, 15, 22.5, 31.6 and 45°
Dimensions	460 x 628 x 561mm (18-1/8 x 24-3/4 x 22-3/32")
Weight	11.9kg (26.2 lbs.)
Standard Accessories	Blade, Dust Bag, Vise Ass'y, Sub Fence, Wrenches

**C 10FCH2****255mm (10") Compound Miter Saw****Features**

- Laser Marker : Guide system on cut line
- Thumb actuated positive miter stops for quick and easy adjustment
- Soft grip handle
- Equipped with chip deflector
- Pivoting Sub-Fence for supporting larger stock



* Do not stare into LASER beam.



999038 (110V - 120V)

999065 (220V - 240V)

Specifications

Capacity: Blade Dia.	255mm (10")
(H x W) Cross Cut: 0°	59 x 144mm or 89 x 101mm (2-5/16 x 5-21/32 or 3-1/2 x 3-31/32")
Miter Cut: 45°	59 x 102mm or 89 x 70mm (2-5/16 x 4 or 3-1/2 x 2-3/4")
Miter Cut: 52°	59 x 89mm or 89 x 54mm (2-5/16 x 3-1/2 or 3-1/2 x 2-1/8")
Bevel Cut: 45°	41 x 144mm (1-5/8 x 5-21/32")
Compound: Miter 45° and Bevel 45°	41 x 102mm (1-5/8 x 4")
Power Input	1,520W
No Load Speed	5,000/min
Miter Angle: Right	0 – 52°
Left	0 – 52°
Bevel Angle: Left	0 – 45°
Positive Miter Angle Stop	0, 15, 22.5, 31.6 and 45°
Dimensions	460 x 628 x 561mm (18-1/8 x 24-3/4 x 22-3/32")
Weight	12.0kg (26.5 lbs.)
Standard Accessories	Blade, Dust Bag, Vise Ass'y, Sub Fence, Wrenches



FCJ 65V3

65mm (2-5/8") Jig Saw



Features

- Variable speed dial
- Motor with two ball-bearings for longer life and efficient power transmission
- Soft grip handle
- Dust blowing for clear view over cut line
- Connectable directly with a dust collector without adapter

Specifications

Capacity: Wood	65mm (2-5/8")
Mild Steel Plate	6mm (1/4")
Min. Cutting Radius	25mm (1")
Base Tilt Angle	45° Right/Left
Power Input	400W
Length of Stroke	18 mm (45/64")
No-Load Speed(stroke)	0 - 3,000/min
Overall Length	197mm (7-3/4")
Weight	1.5kg (4.2 lbs.)
Standard Accessories	Blade, Splinter Guard, Chip Cover Wrench



999041

CJ 110MV

110mm (4-5/16") Jig Saw



Features

- Variable speed dial
- Tool-less blade change by lever
- A new orbital locus and balance design for smooth cutting
- 3-mode orbital action
- Soft grip Handle

Specifications

Capacity: Wood	110 mm (4-5/16")
Mild Steel Plate	10mm (3/8")
Min. Cutting Radius	25mm (1")
Base Tilt Angle	45° Right/Left
Power Input	720W
Length of Stroke	26mm (1-1/32")
No-Load Speed(stroke)	850 - 3,000/min
Overall Length	246mm (9-41/64")
Weight	2.2kg (4.9 lbs.)
Standard Accessories	Blade, Splinter Guard, Chip Cover, Dust Collection Adapter, Carrying Case



999041

CJ 110MVA

110mm (4-5/16") Jig Saw



Features

- Barrel Grip
- Variable speed dial
- Tool-less blade change by lever
- A new orbital locus and balance design for smooth cutting
- 3-mode orbital action
- Soft grip Handle

Specifications

Capacity: Wood	110 mm (4-5/16")
Mild Steel Plate	10mm (3/8")
Min. Cutting Radius	25mm (1")
Base Tilt Angle	45° Right/Left
Power Input	720W
Length of Stroke	26mm (1-1/32")
No-Load Speed(stroke)	850 - 3,000/min
Overall Length	264 (10-25/64")
Weight	2.2kg (4.9 lbs.)
Standard Accessories	Blade, Splinter Guard, Chip Cover, Dust Collection Adapter, Carrying Case



999041

CJ 160VA

160mm (6-19/64") Jig Saw

**Features**

- HIKOKI's original, 3-mode adjustable orbital operation
- Tool-less blade change
- One-touch sub base for curved cutting
- Fluorine base plate
- Splinter guard
- Soft Barrel-grip Handle

Specifications

Capacity: Wood	160mm (6-19/64")
Aluminium	20mm (25/32")
Mild Steel Plate	10mm (25/64")
Min. Cutting Radius	25mm (1")
Power Input	800W
Length of Stroke	26mm (1-1/32")
No-Load Speed (stroke)	800 -2,800/min
Overall Length	273mm (10-3/4")
Weight*	2.5kg (5.5lbs.)
Standard Accessories	Blades (No.41, No.42, No.123X), Splinter Guard, Sub Base, Chip Cover, Dust Collection Adapter, Wrench, Carrying Case

* Weight according to EPTA-Procedure 01/2003.



999041

P 20SF

82mm (3-1/4") Planer

**Features**

- Rabbeting depth: 9mm (11/32")
- Easy to adjust cutting depth by knob
- Convenient cord holder
- Stand to prevent contact between the blade and a work piece
- Soft grip handle
- Optional dust bag or elbow can be connected

Specifications

Capacity: Cutting Width	82mm (3-1/4")
Max Cutting Depth	2.6mm (3/32")
Power Input	620W
No Load Speed	17,000/min
Overall Length	296mm (11-21/32")
Weight	2.5kg (5.5lbs.)
Standard Accessories	Blade Setting Gauge, Guide, Wrench, Carrying Case

* Specifications and standard accessories are subject to change by areas.



999021

P 20ST

82mm (3-1/4") Planer

**Features**

- Rabbeting depth: 9mm (11/32")
- Easy to adjust cutting depth by knob
- Optional dust bag or elbow can be connected

Specifications

Capacity: Cutting Width	82mm (3-1/4")
Max Cutting Depth	1.5mm (1/16")
Power Input	580W
No Load Speed	17,000/min
Overall Length	296mm (11-21/32")
Weight	2.5kg (5.5lbs.)
Standard Accessories	Blades, Blade Setting Gauge, Guide, Wrench

* Specifications and standard accessories are subject to change by areas.



999021

M 12VE

12.7mm (or 1/2") Router

**Features**

- 3-angle adjustable handle
- Easy to adjust routing depth



999043

Specifications

Capacity: Collet Chuck	12mm (or 1/2")
Stroke	65mm (2-9/16")
Power Input	2,000W
No Load Speed	8,000-22,000/min
Weight	5.3kg (11.7lbs.)
Standard Accessories	Parallel Guide, Template Guide, Wrench

**RB 40SA
RB 40VA**

Blowers



RB40VA

Features

- Variable speed dial (RB40VA)
- Soft grip handle
- Stands alone



999021

Specifications

Capacity	
Air Pressure: RB40SA	5.5 kPa
RB40VA	0 – 5.5 kPa
Air Volume Flow: RB40SA	3.8 m³ /min
RB40VA	0 – 3.8 m³ /min
Power Input	550W
No Load Speed: RB40SA	16,000 /min
RB40VA	0 – 16,000 /min
Overall Length	447mm (17-19/32")
Weight	1.7kg (3.7lbs.)
Standard Accessories	Nozzle, Dust Bag

RH 600T

Heat Gun

**Features**

- 2 Heat Settings
- Cool air shot for quick cooling down
- Hanging hook for easy storage and stationary use
- Overheating protection
- Soft grip handle for more control and comfort

**Specifications**

Voltage	110V	120V - 127V	220V - 240V
Power Input	1,375W	1,500W	2,000W
Capacity:			
Wind Volume	0.25/0.5m³/min (2-stage switch)		
Wind Temperature	250/500°C	350/500°C	450/600°C
	(2-stage switch)	(2-stage switch)	(2-stage switch)
Wind Temperature (when the cooling button is used)	50°C		
Overall Length	245mm (9-21/32")		
Weight*	0.57kg (1.26lbs.)		
Standard Accessories	Nozzle (round), Nozzle (flat), Nozzle (curved surface), Nozzle (glass protector), Scraper (with grip), Carrying Case		

* Weight according to EPTA-Procedure 01/2003.

RH 650V

Heat Gun



Features

- LCD display for showing temperature and wind power settings
- Continuous adjustable temperature and variable air flow for different applications
- Constant Heat Control for continuous work without overheating
- High stability for stationary use
- Soft grip handle for more control and comfort
- LCD display with increase / decrease temperature buttons and wind power buttons

Specifications

Voltage
Power Input
Capacity: Wind Volume
Wind Temperature
Overall Length
Weight*
Standard Accessories



* Weight according to EPTA-Procedure 01/2003.

110V	120V - 127V	220V - 240V
1,375W	1,500W	2,000W
0.25 - 0.5m³/min (5-stage switch)		
50 - 650°C (in increments of 10°C)		
245mm (9-21/32")		
0.79kg (1.74lbs.)		
Nozzle (round), Nozzle (flat),		
Nozzle (curved surface),		
Nozzle (glass protector),		
Scraper (with grip), Carrying Case		

Standard Accessories for RH600T and RH650V

Name	Nozzle (round)	Nozzle (flat)	Nozzle (curved surface)	Nozzle (glass protector)	Scraper (with grip)
Shape					

CS 40Y

300mm(12")/350mm(14")/ 400mm(16")/450mm(18") Chain Saws



Features

- Balanced design for more control
- Tool-less chain adjuster
- Large switch lever with soft start and over-load protection
- Chain oil flow adjuster
- Front and rear handles with soft grip



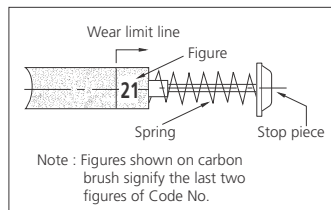
999038 (110V - 120V)
999065 (220V - 240V)

Specifications

Voltage	110V	220V, 230V, 240V
Power Input	1,560W	2,000W
No Load Chain Speed	14.5m/s	
Chain Pitch	3/8"	
Chain Gauge	0.05"	
Guide Bar Length : CS40Y	400mm (16")	
Type of Guide Bar	Sprocket Nose	
Oil Tank Capacity	150mL	
Dimensions (L x W x H)	490 x 217 x 220mm	
	(19-19/64" x 8-33/64" x 8-21/32")	
Dry Weight* : CS40Y	5.5kg (12.1lbs.)	
Standard Accessories	Guide Bar, Saw Chain, Plug Clip Chain Case	

* Weight includes guide bar and saw chain. According to EPTA-Procedure 01/2003.





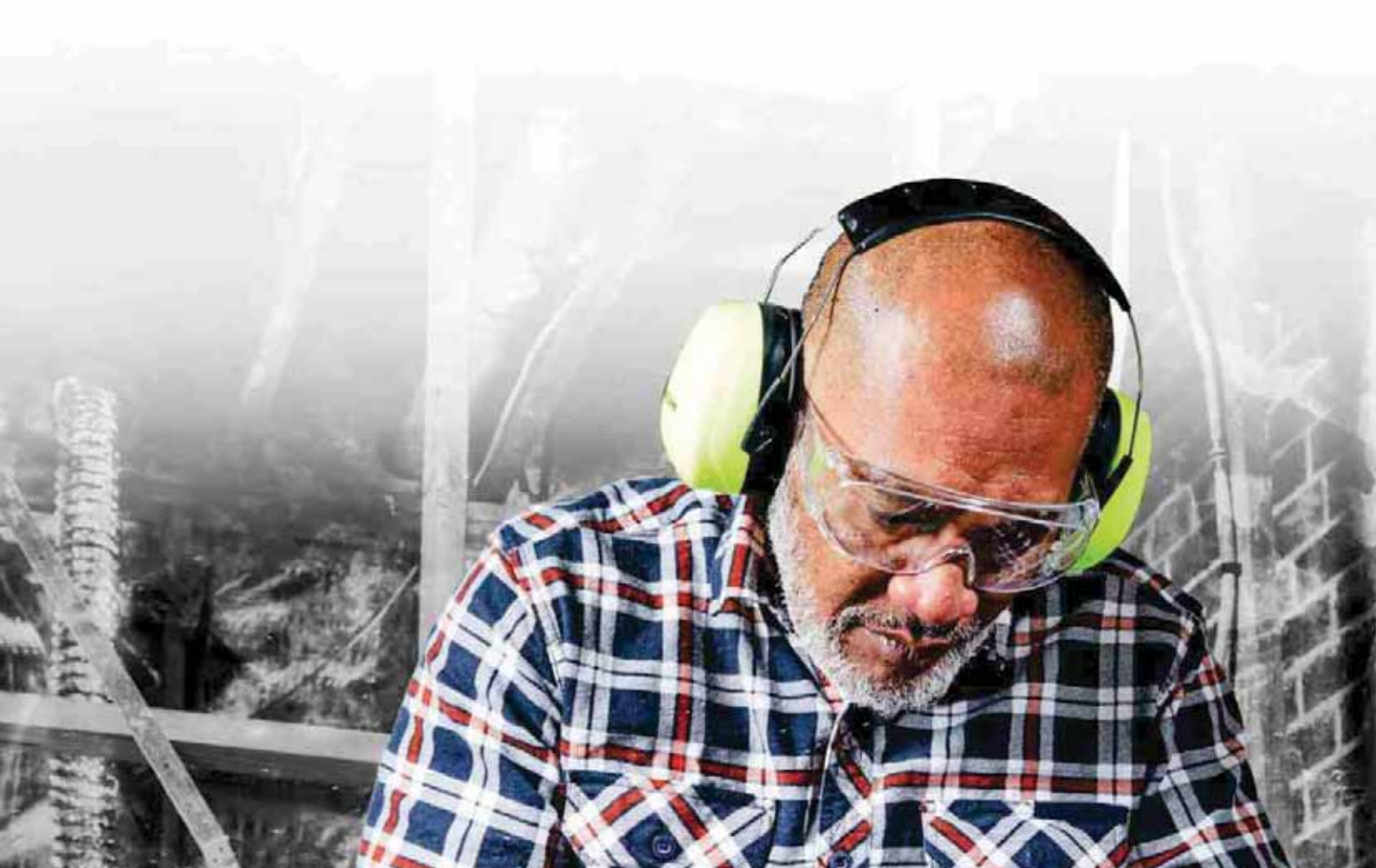
	Model	Code No.	
		Standard type	Auto-stop type
C	C6BU3	999056	--
	C6BUM	999056	--
	C6SS	999043	999073
	C6U3	999043	--
	C6UM	999043	--
	C6UY	999043	999073
	C7	999043	999073
	C7BU3	999043* ¹	--
		999056* ²	--
	C7BUM	999056	--
	C7BUY	999056	--
	C7MFA	999043	999073
	C7SB3	999043	--
	C7SS	999043	999073
	C7U3	999043	--
	C7UM	999043	--
	C7UR	999038	--
	C7UY	999043	999073
	C7YA	999038	999071
	C8FSE	999021* ¹	--
		999001* ²	--
	C8FSHE	999021* ¹	--
		999001* ²	--
	C9BU3	999038* ³	--
		999065* ⁴	--
	C9SA3	999038	--
	C9U3	999038	--
	C10FCE2	999038* ¹	--
		999065* ²	--
	C10FCH2	999038* ¹	--
		999065* ²	--
	C10FSB	999043	999073
	C10FSH	999043	999073
	C12FCH	999038* ¹	--
		999065* ²	--
	C12LCH	999038* ¹	--
		999065* ²	--
	C12RSH2	999038* ¹	--
		999065* ²	--
	C12YB	332381	--
	CC12Y	999044	999074
	CC14SF	999044	999074
	CC14ST/STD	336030	--
	CC14STDU	336030	--
	CC16SA	999044	999074
	CC16SB	999044	999074
	CD7SA	999043	999073
	CE16SA	999021	999070
	CE18DSL	999054	--
	CF18DSAL	999100	--
	CF18DSL	999100	--
	CG18DSL	999016	--
	CJ6SV3	999041	999072
	CJ90VAST	999041	999072
	CJ90VST	999041	999072
	CJ110MV	999041	999072
	CJ110MVA	999041	999072
	CJ160V	999041	999072
	CJ160VA	999041	999072
	CM4SB2	999043	999073
	CM4ST	999043	--
	CM5SB	999088	999076
	CM9SR	999044	999074
	CM12Y	999044	999074
	CN16SA	999021	999070
	CN18DSL	999054	--
	CR13V2	999043	999073
	CR13VB	999043	999073
	CR13VBY	999043	999073
	CR13VC	999043	999073
	CR14DSL	999058	--
	CR18DL	999058	--
	CR18DSL	999058	--
	CS-350A	999038	999071

	Model	Code No.	
		Standard type	Auto-stop type
C	CS30SB/35SB/40SB	338946	--
	CS30Y/35Y/40Y/45Y	999038* ³	--
		999065* ²	--
	CV350V	999005	--
	D6SH	999041	999072
	D10VC3	999041	999072
	D10VF	999041	999072
	D10VG	999041	999072
	D10VST	999041	999072
	D10VST(L)	999041	999072
	D10YB	999021	999070
	D13	999043	999073
	D13VB3	999041	999072
	D13VF	999041	999072
	D13VG	999041	999072
	D13VH	999041	999072
	D13VL	999088	999076
	DH14DSL	999100	--
	DH18DL	999100	--
	DH18DSL	999100	--
	DH24DVC	999100	--
	DH24PG	999041	999072
	DH24PH	999041	999072
	DH25DAL	--	999090
	DH25DL	--	999090
	DH26PB	999041	999072
	DH26PC	999041	999072
	DH28PBY	999041	999072
	DH28PC	999004	--
	DH28PCY	999041	999072
	DH28PD	999004	--
	DH30PC2	--	999073
	DH36DL	--	999090
	DH40MC	999043	999073
	DH40SC	999043	999073
	DM20V	999041	999072
	DN14DSL	999054	--
	DN18DSL	999054	--
	DS14DSAL	999054	--
	DS14DSL	999054	--
	DS18DL2	999054	--
	DS18DSAL	999054	--
	DS18DSL	999054	--
	DV14DSL	999054	--
	DV16V	999041	999072
	DV18DSL	999054	--
	DV18V	999041	999072
	DV20VB2	999041	999072
	DV20VD	999088	999076
	DV22V	999088	999076
F	F-30A	999043	999073
	FCJ6SV3	999041	--
	FD10SA	999041	--
	FD10VA	999041	--
	FDV16VB2	999041	--
	FSV10SA	999041	--
G	G10SN2	999005	--
	G10SN2(S)	999005	--
	G10SQ2	999005	--
	G10SR4	999067	--
	G10SR4(S)	999067	--
	G10SS2	999067	--
	G10SS2(S)	999067	--
	G10ST	999021	999070
	G12SA3	999088	999076
	G12SA3(S)	999088	999076
	G12SE2	999088	999076
	G12SE2(S)	999088	999076
	G12SN2	999005	--
	G12SN2(S)	999005	--
	G12SQ2	999005	--
	G12SR4	999067	--
	G12SR4(S)	999067	--
	G12SS2	999067	--
	G12STA	999067	--
	G12STA(S)	999067	--
	G12STX	999067	--
	G12SW	999088	999076
	G12SW(S)	999088	999076
	G13BA	372940	--
	G13BY	372939	--
	G13SB3	999088	999076
	G13SB3(S)	999088	999076
	G13SC2	999043	999073
	G13SE2	999088	999076

	Model	Code No.	
		Standard type	Auto-stop type
G	G13SE2(S)	999088	999076
	G13SN2	999005	--
	G13SN2(S)	999005	--
	G13SP	999088	999076
	G13SQ2	999005	--
	G13SR4	999067	--
	G13SR4(S)	999067	--
	G13SS2	999067	--
	G13STA	999067	--
	G13STA(S)	999067	--
	G13SW	999088	999076
	G13SW(S)	999088	999076
	G13VA	999088	999076
	G13YC2	999088	999076
	G13YG	372939	--
	G14DL	999054	--
	G14DSL	999054	--
	G15SA2	999043	999073
	G15YC2	999088	999076
	G18DL	999054	--
	G18DSL	999054	--
	G18MR	999061	999089
	G18SH2	999061	999089
	G18ST	999059	999093
	G18SW2	999059	999093
	G23MR	999061	999089
	G23MRUA	999061	999089
	G23ST	999059	999093
	G23SW2	999059	999093
	GP2S2	999088	999076
	GP3V	999088	999076
	GP5V	999088	999076
H	H25PV	999056	--
	H41	999043	999073
	H41MB2	999043	999073
	H41SA3	999043	999073
	H41SD	999043	999073
	H50	999043	999073
	H60MC	--	999074
	H65SB3	--	999086
	H65SC	--	999086
	H65SD3	--	999086
	H70SA	--	999086
	H70SD	--	999086
	H90SG	--	999086
L	LDU4	999021	999070
	M6SB	999021	999070
M	M8SA2	999043	999073
	M8V2	999043	999073
	M12SA2	999044	999074
	M12SE	999038	999071
	M12V2	999044	999074
	M12VE	999038	999071
P	P14DSL	999017	--
	P18DSL	999017	--
	P20SA2	999041	999072
	P20SB	999021	999070
	P20SE	999021	999070
	P20SF	999021	999070
	P20ST	999021	999070
	PDA-100K	999021	999070
	PDA-100M	999021	999070
	PH-65A	999044	999074
	PR-38E	999043	999073
R	RB40SA	999021	999070
	RB40VA	999021	999070
	RP150YB	339161	--
	RP250YE	339161	--
	RP350YE	339161	--
S	S15SB	999043	999073
	S18SB	999043	999073
	SAT-180	999043	999073
	SAY-150A	999021	999070
	SB8V2	999043	999073
	SB10S2	999043	999073
	SB10V2	999043	999073
	SP18SB	999043	999073
	SP18VA	999043	999073
	SV12SD	999041	999072
	SV12SG	999041	999072
	SV12SH	999041	999072
	SV12V	999041	999072
	SV13YA	999041	999072
	SV13YB	999041	999072
U	UM12VST	333631	--
	UM16VST	333631	--

	Model	Code No.	
		Standard type	Auto-stop type
V	VTV-16	999043	999073
	VTP-16A	999043	999073
W	W4YD	999021	999070
	W6V4	--	999091
	W6VA4	--	999091
	W6VB3	--	999091
	W6VM	--	999091
	W8VB2	--	999091
	WF14DSL	999054	--
	WF18DSL	999054	--
	WH10DL	999054	--
	WR14DSL	999054	--
	WR18DSL	999054	--
	WR18DSL	999100	--

*1. For 110V -120V. *2. For 220V -240V. *3. For 110V. *4. For 230V.



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11-23 Andrea Road, Reuven Estate, 2091,
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Tel: 011 681 9440 • E-mail: info@hikoki-sa.co.za

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