HKOKI

Power tools catalogue 2024



www.hikoki-powertools.co.uk

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Introduction

Safety

Double-Insulation power tool, indicated by the double square an 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 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 110 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 protection 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 are properly functioning.
- Immediately stop operation if abnormalities are noted.
 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 regular intervals by an authorised Service Centre.
- 13. Maintain the proper care and cleanliness of the power tool.
- 14. Consult an authorised Service Centre 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 power tool for work beyond its
- prescribed capacity.
- 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 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 beams.

Guarantee

Our primary is the convenience and satisfaction of the customer. To this end, each HiKOKI is carefully tested and inspected, and 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

- 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 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 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
- 7. Some models in this catalogue 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 catalogue.





Introducing the new HiKOKI Power Tools Hi5 extended 5 year warranty

You can register your cordless brushless power tools for an extra 2 years over the automatic 3 years heavy duty warranty

Available on:

- 18V cordless brushless tools
- 36V (Multi Volt) cordless brushless tools
- Batteries over 4.0Ah, including Multi Volt batteries

Online registration is required within 4 weeks of purchase www.hikoki-powertools.co.uk

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HIGH PERFORMANCE POWER TOOLS

Driven by Technology.

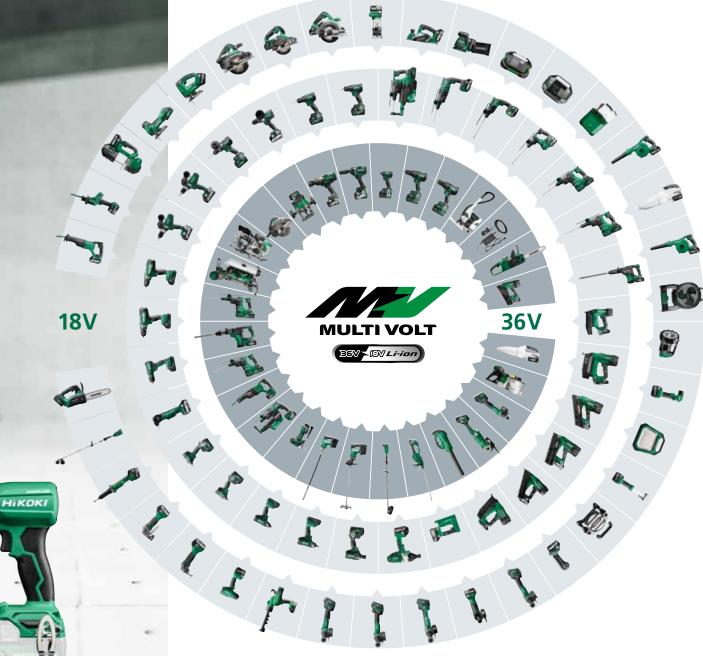
It's our belief that innovation never stops. We make each power tool development better in every single way. Smart engineering means higher power and a longer lifetime for faster operations, less maintenance and greater comfort. Our aim is to continually improve the performance of those working in construction and make building sites safer and healthier. Today and tomorrow.





One battery that powers over 110 tools.

Our innovative MULTI VOLT battery powers a wide range of cordless power tools. Moreover, this battery is compatible with both 36V and 18V power tools, and it's even backwards compatible with your Hitachi power tool(s). Now you are able to cut, grind, drill, mow, blow, chop and trim with the same power as corded power tools, but with the ultimate freedom of working wherever you want.



36V ← 18V

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W₁₈DA

18V Screwdriver

- · Auto-start ensures comfortable and economical working, as it starts automatically when pressed against a surface
- Precise guidance and power transmission in the screw axis
- · Compact, light and ergonomic design allows for comfortable one-hand operation, reducing the strain on the user's wrist and hand

Compatible

• "Impuls" mode allows for precise driving of protruding screws

Specifications

Drive 6.35mm (1/4") hex bit shank

Capacity: Screw size 4mn

Capacity: Screw length 57mm (with magazine)

Battery voltage 18

No load speed 0 - 5000/min

Overall length 246mm

Weight 1.4kg with BSL1820M

W18DAW2Z

Body only + Stackable case HSC3

Available as accessory

Collated screw magazine 378857

Max. screw head: Ø 9.5 mm

Max. shaft: Ø 5 mm Length: 25-57 mm





W₁₈DB

18V Screwdriver

- Auto-start ensures comfortable and economical working, as it starts automatically when pressed against a surface
- Precise guidance and power transmission in the screw axis
- · Compact, light and ergonomic design allows for comfortable one-hand operation, reducing the strain on the user's wrist and hand
- "Impuls" mode allows for precise driving of protruding screws

Specifications

Drive 6.35mm (1/4") hex bit shank

Capacity: Screw size 4mm

Capacity: Screw length 57mm (with magazine)

Battery voltage 18V

No load speed 0 - 3000/min

Overall length 256mm

Weight 1.5kg with BSL1820M

W18DAW2Z

Body only + Stackable case HSC3

Available as accessory

Collated screw magazine 378857

Max. screw head: Ø 9.5 mm

Max. shaft: Ø 5 mm Length: 25-57 mm





DN18DSL

18V Angle Drill

- · Lightweight and compact design
- 10mm keyless single sleeve chuck
- · Low centre height of 23mm for easier working in confined spaces
- · Variable speed paddle switch

Specifications

 Drill Chuck
 10mm

 Head height
 88mm

 Centre height
 23mm

 Max. Mild Steel
 10mm

 Max. Soft Wood
 28mm

 Max. Wood Screw
 5.1 x 38mm

 Battery voltage
 18V

No load speed 0-1800/min
Max. Torque (hard) 12Nm
Overall length 362mm

Weight 1.7kg with BSL1820M



DN18DSLL4Z

Body only + belt hook

DV36DC

36V MultiVolt Brushless Combi Drill/Driver

- Industry's top class power and drilling speed to perform in the toughest applications
- Robust aluminium gear housing provides additional ridgidity for the toughest applications
- Mechanical two-speed impact mechanism for highest performance and demands
- Reactive Force Control (RFC) technology and a gyro sensor detect when the tool bit

Specifications

Battery Voltage 36V

Drill chuck 1.5-13mm keyless

Max. Brick 22mm

Max. Mild Steel 20mm

Max. Soft Wood 118mm

No load speed 0-550/min / 0-2200/min

Max. Torque (Hard / Soft Joint) 155Nm / 100Nm

Slip Torque Stages 22

 Impact Rate
 0 - 33000/min

 Dimensions (LxWxH)
 190 x 267 x 70mm

 Weight
 2.8kg with BSL36A18



DV36DCJRZ

2 x 5.0Ah Li-ion batteries + UC18YSL3 charger + side handle + belt hook + driver bit + HSC2

DV36DCW2Z

Body only + side handle + driver bit + belt hook + HSC2

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Cordless Combi Drills

Cordless 36V Angle Drill

DV18DC

18V Brushless Combi Drill/Driver

- Robust aluminium gear housing provides additional ridgidity for the toughest applications
- Mechanical two-speed impact mechanism for highest performance and demands
- Reactive Force Control (RFC) technology and a gyro sensor detect when the tool bit is suddenly overburdened and stop the motor to reduce twisting of the main unit and to prevent potential injury

Specifications

Battery Voltage 18V

Drill chuck 1.5-13mm keyless

 Max. Brick
 20mm

 Max. Metal
 16mm

 Max. Soft Wood
 102mm

No load speed 0-500/min / 0-2000/min

Max. Torque (Hard / Soft Joint) 140Nm / 70Nm

Slip Torque Stages 2

 Impact Rate
 0 - 33000/min

 Dimensions (LxWxH)
 190 x 267 x 70mm

 Weight
 2.8kg with BSL36A18



DV18DCJRZ

2 x 5.0Ah Li-ion batteries + UC18YSL3 charger + side handle + belt hook + driver bit + HSC2

DV18DCW2Z

Body only + side handle + driver bit + belt hook + HSC2

DV18DE

18V Brushless Combi Drill/Driver

- High torque and high working speed to guickly perform tough applications
- · Very short for optimum manoeuvrability and easy handling
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury

Specifications

Drill chuck 1.5 - 13mm keyless

 Max. Wood
 52mm

 Max. Steel
 13mm

 Max. Masonry
 13mm

 Battery voltage
 18V

No load speed 0-550/min / 0-2000/min

Impact rate 0-30000/min

Max. Torque (Hard) 70Nm

Overall length 159mm

Weight 1.9kg with BSL1850M



DV18DEW2Z

Body only + side handle + driver bit + belt hook + HSC2

D36DYA

36V Brushless Angle Drill

- · Low center height of only 42 mm and its compact design allow easy access in tight spaces while achieving precise drilling results
- Robust aluminium gear housing provides additional ridgidity for the toughest applications
- The durable, precise keyed chuck offers a firm grip on large drill bits, providing increased torque handling, enhanced stability, and superior longevity
- · Reactive Force Control and a mechanical clutch ensure maximum safety when performing heavy-duty applications.

Specifications

Battery Voltage 36V

Drill chuck 1.5-13mm keyless

 Max. Metal
 13mm

 Max. Wood (Holesaw)
 159mm

 Max. Wood (Sinking)
 118mm

No load speed (low/High) 0 - 400/min / 0 - 1500/min

Max. Torque 250Nm

Slip Torque Stages 22
Impact Rate 0 - 33000/min

Dimensions (LxWxH) 664 x 198 x 95mm

Weight 5.7kg with BSL36A18





Batteries + Holesaw not included

D36DYAW4Z

Body only + side handle

	otes

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DS18DDQ

18V Brushless Cordless 5-in-1 Drill Driver



- Driver Drill with Quick Attachment System enables easy attachment and removal of various attachments, such as chuck, bit holder and the angle and offset attachment.
- Quick and easy attachment swapping improves productivity and saves time.
- Removable attachments of the quick chuck system improve accuracy, especially in tight or hard-to-reach areas.
- Compact and lightweight 2-speed drill for easy handling.
- Tool length of only 165 mm and 116 mm without attachments for optimum manoeuvrability and easy handling.
- 13 mm chuck for a wide range of accessories.
- 20 adjustable torque settings for various applications.
- Ergonomic soft grip handle for optimal control and longer comfortable working.







DS18DDQJRZ DS18DDQ Drill Driver 379245, 379246, 379247, 379248 2 x 2.0Ah Li-Ion Batteries (BSL120M) UC18YFSL Charger + HSC2

Specifications

Max. capacity drilling Steel 13 mm, Wood 36 mm

Wood screw 6 x 75 mm, Max. capacity screwing Machine screw 6 mm

Capacity chuck 1.5 - 13 mm

Hard 55 Nm, Soft 26Nm Max. Torque

Low mode 0 - 440 /min, No-load speed High mode 0 - 1,700 /min

Slip torque Stages 20, Torque 0.6- 4 Nm

11 mm

LED light YES

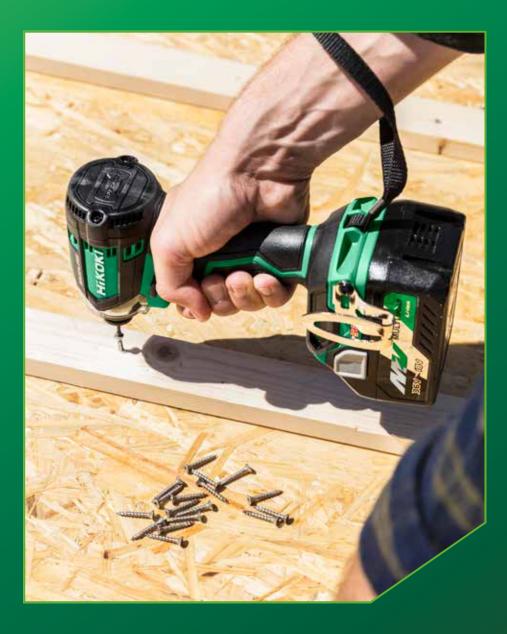
Center height offset attachment

Dimensions: 116 x 85 x 217 mm Without adapter

with chuck 165 x 85 x 217 mm

with bit holder 160 x 85 x 217 mm with offset adapter 200 x 85 x 217 mm

Weight with BSL1820M 1.3 kg



Impact tools

WH36DC

36V Brushless MultiVolt Impact Driver

- 215 Nm tightening torque for powerful and fast work progress
- · Compact and lightweight: only 114 mm and 1.6 kg for optimum manoeuvrability
- 5 modes for a wide range of screws and materials: Soft, Power, Auto Stop, Bolt and Self-drillinG · Bolt mode for fast and efficient tightening or loosening of bolts or nuts



Specifications

Max. Bolt 5-18mm Max. HT Bolt 5-14mm Max. Self Drilling Screw Ø 3.5-6mm

215Nm (Power Mode) **Tightening Torque** 6.35mm (1/4") hex bit shank Bit Shank Size

Battery voltage

No load speed 0-3400/min (Power Mode)

0-900/min (Soft Mode)

Full Load Impact rate 0-4100/min (Power Mode)

0-2000/min (Soft Mode)

Dimensions (LxH) 114 x 241mm

Weight 1.6kg with BSL36A18

WH36DCW2Z

Body only + belt hook + HSC2

WH18DA

18V Impact Drill/Driver

- Compact and lightweight for optimum manoeuvrability
- Ergonomic soft grip for optimum ease of use and safe, comfortable handling
- Integrated LED light for good illumination of the work area
- Powerful torque for fastening metric screws up to size M14



Specifications

Max. Bolt M6 - M14 Max. HT Bolt M6 - M12 Max. Machine Scews 4 - 8mm 140 Nm Max. Torque No load speed 0 - 2700 /min

Battery voltage

Impact rate 0 - 3600 /min Length 150mm

Weight 1.3kg with BSL1820M

WH18DAW4Z

Body only + belt hook (Cardboard box)

Cordless Impact Drivers

Cordless Impact Wrenches

WH18DC

18V Brushless Impact Drill/Driver

- 18 V Brushless impact driver with 207 Nm tightening torque and Triple Hammer technology
- Powerful and fast: 210 Nm of tightening torque for the hardest jobs
- Sensitive trigger starts the tool at 100 rpms so delicate screws don't get overtighteneD
- IP56 rating due to coated electronics for best weather protection against water and dust



Specifications

 Max. Bolt
 5-18mm

 Max. HT Bolt
 5-14mm

 Max. Self Drilling Screw
 Ø 3.5-6mm

Tightening Torque 210Nm (Power Mode)

Bit Shank Size 6.35mm (1/4") hex bit shank

Battery voltage 18V

No load speed 0-3400/min (Power Mode)

0-900/min (Soft Mode)

Full Load Impact rate 0-4000/min (Power Mode)

0-1900/min (Soft Mode)

Dimensions (LxH) 114 x 241mm

Weight 1.6kg with BSL36A18

WH18DCW2Z

Body only + belt hook + HSC2

WH18DE

18V Brushless Impact Drill/Driver

- Powerful torque for fastening metric screws up to size M16
- Extremely compact and lightweight for optimum manoeuvrability in narrow places
- Sensitive trigger for controlled tightening of small and delicate screws
- Brushless motor for high power, less wear and a long service life



Specifications Max. Screw

Max. Bolt M5-M16 Max. HT Bolt M5-M12 Battery voltage 18V No load speed 0-3100/min Full Load Impact rate 0-3400/min Max. Tightening Torque 175Nm Sound Pressure Level 73.7 dB Head length Weight 1.6kg with BSL36A18

M4-M8

WH18DEW2Z

Body only + belt hook + HSC2

WR36DA

36V Brushless MultiVolt Impact Wrench

- · High performance impact wrench with high efficiency brushless motor
- 36V Multi Volt batteries for high power output similar to mains powered tools
- Huge tightening torque of 1100Nm (hard)
- IP56 rating for dust resistance & waterproofing



Specifications

 Max. Bolt
 M12 - M30

 Max. HT Bolt
 M10 - M24

Drive 19mm (3/4") square

Tightening Torque 1100Nm

No load speed:

High / Medium mode 0-1500/min / 0-1200/min
Low 2 / Low 1 mode 0-900/min / 0-600/min

Full Load Impact rate:

High / Medium mode 0-2900/min / 0-2300/min
Low 2 / Low 1 mode 0-1800/min / 0-1200/min

221mm

Overall length

Weight 3.7kg with BSL36A18

WR36DAJ4Z

Body only + belt hook

WR36DB

36V Brushless MultiVolt Impact Wrench

- · High efficiency brushless motor
- Huge tightening torque of 1050Nm (hard)
- 4 mode power selection
- IP56 rating for dust resistance & waterproofing



Specifications

Max. Bolt M12 - M30 Max. HT Bolt M10 - M24

Drive 12.7mm (1/2") square

Tightening Torque 1050Nm

No load speed:

High / Medium mode 0-1500/min / 0-1200/min
Low 2 / Low 1 mode 0-900/min / 0-600/min

Full Load Impact rate:

High / Medium mode 0-2800/min / 0-2300/min
Low 2 / Low 1 mode 0-1800/min / 0-1200/min

Overall length

Weight 3.7kg with BSL36A18

WR36DBJ4Z

Body only + belt hook

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Cordless Impact Wrenches

Cordless Impact Wrenches

WR36DE

36V Brushless MultiVolt Impact Wrench

- Powerful tightening torque up to 770 Nm and nut busting torque up to 1050 Nm for tough applications
- IP56 for superior ingress protection for harshest weather conditions and dust resistance
- 4 speed modes and 4 auto-stop functions for various applicationS
- Auto Stop function stops the tool after a preset time to prevent overtightening of bolts



Specifications

Max. Bolt / HT Bolt M10 - M24 / M10 - M20
Drive 12.7mm (1/2") square

Tightening Torque

No load speed:

High / Medium mode 0-2400/min / 0-2100/min
Low 2 / Low 1 mode 0-1800/min / 0-1500/min

770Nm

Full Load Impact rate:

High / Medium mode 0-3400/min / 0-3000/min
Low 2 / Low 1 mode 0-2600/min / 0-2200/min

Overall length 169mm

Weight 2.6kg with BSL36A18

WR36DEW2Z

Body only + belt hook + HSC2

WR36DF

36V Brushless MultiVolt Impact Wrench

- Ergonomic design increases precision and reduces user fatigue
- Auto-stop/Auto-slow function prevents bolts from being over-tightened
- Reverse rotation auto-slow feature means bolts don't get overtightened
- IP56 rated for resistance to both dust and water



Specifications

 Max. Bolt
 M12 - M36

 Max. HT Bolt
 M10 - M27

 Drive
 3/4"

 Tightening Torque
 1900Nm

 Loosening Torque
 2400Nm

No load speed:

Mode 4 / Mode 3 0-1500/min / 0-1200/min

Mode 2 / Mode 1 0-900/min / 0-600/min

Full Load Impact rate:

Mode 4 / Mode 3 0-2600/min / 0-2200/min

Mode 2 / Mode 1 0-1900/min / 0-1600/min

Weight 3.9kg

WR36DFW2Z

Body only + belt hook + HSC3

WR36DG

36V Brushless MultiVolt Impact Wrench

- Ergonomic design increases precision and reduces user fatique
- Auto-stop/Auto-slow function prevents bolts from being over-tightened
- Reverse rotation auto-slow feature means bolts don't get overtightened
- IP56 rated for resistance to both dust and water



Specifications

Max. Bolt M12 - M33

Max. HT Bolt M10 - M27

Drive 12.7mm (1/2") square

Tightening Torque 1400Nm Loosening Torque 2100Nm

No load speed:

Mode 4 / Mode 3 0-1500/min / 0-1200/min

Mode 2 / Mode 1 0-900/min / 0-600/min

Full Load Impact rate:

Mode 4 / Mode 3 0-2600/min / 0-2200/min
Mode 2 / Mode 1 0-1900/min / 0-1600/min
Weight 3.9kg with BSL36A18

WR36DGW2Z

Body only + belt hook + HSC3

WR36DH

36V Brushless MultiVolt Impact Wrench

- 4 modes with auto-stop/auto-slow function.
- IP56: protection against dust and powerful water jets.
- Powerful torque of up to 380 Nm for tightening and 700 Nm for nut- busting, ideal for tough applications with bolts up to size M20



Specifications

 Max. Bolt
 M12 - M20

 Max. HT Bolt
 M10 - M16

Drive 12.7mm (1/2") square

Tightening Torque 380Nm

No load speed:

High / Medium mode 0-3000/min / 0-2400/min

Low / Single mode 0-1200/min / 0-1800/min

Full Load Impact rate: 0-4100/min

Overall length 144mm

Weight 2.0kg with BSL36A18

WR36DHW2Z

Body only + belt hook + HSC2

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Cordless Hammers

DH18DPA

18V Brushless SDS Plus Hammer Drill

- Compact and lightweight design
- Brushless motor for longer life and reduced maintenance
- Optimised centre of gravity for greater control
- · Anti-vibration handle reduces fatigue
- · Built in AUTOSTOP for Dill hole depth consistency



Specifications

Max. Concrete 18mm Max. Metal 13mm Max. Wood 18mm Bit Shank SDS-Plus Battery voltage

No load speed: 0-800 / 0-1080/min Impact Rate: 0-4100 / 0-5500/min

Impact Energy: 1.3 Joules LED light YES Overall length 252mm

Weight 2.3kg with BSL1850C

Body only + side handle + depth gauge + HSC2

DH1826DA

18V Brushless SDS Plus Hammer Drill

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Ergonomic soft grip handle for optimum control and operator comfort
- Integrated LED spotlight for a clear view of the work surface
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting of the main unit and prevent potential injury



· Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 28

Specifications

Max. Concrete 26mm Max. Mild Steel 13mm Max. Wood 27mm SDS-Plus Bit Shank Battery voltage

No load speed: (Low/Normal) 0-700/min / 0-950/min 0-3170/min / 0-4300/min Impact Rate: (Low/Normal)

Impact Energy: 3.2 J

Dimensions (LxWxH) 358 x 91 x 233mm Weight 3.7kg with BSL36A18

DH1826DAW2Z

Body only + side handle + depth gauge + HSC2

Cordless SDS Hammer Drills

Cordless SDS Hammer Drills

DH18DPB

18V Brushless SDS Plus Hammer Drill (Pistol)

- · Compact and lightweight for optimum handling and effortless work
- Centre of gravity is close to the handle for effortless holding of the tool
- · Auto-stop function: record and store drilling time to easily and consistently drill multiple holes with the same depth
- Variable drilling speed control allows users to change drilling/hammering speed to suit application



Specifications

 Max. Concrete
 18mm

 Max. Mild Steel
 13mm

 Max. Wood
 18mm

 Bit Shank
 SDS-Plus

No load speed: (Normal/Low) 0-800/min / 0-1080/min Impact Rate: (Normal/Low) 0-4100/min / 0-5500/min

Impact Energy: 1.3 J
LED light YES
AUTOSTOP YES

Dimensions (LxWxH) 235 x 84 x 271mm

Weight 2.1kg with BSL1850C

DH18DPBJ4Z

Body only + side handle + depth gauge

DH18DPC

18V Brushless SDS Plus Hammer Drill (Pistol)

- · Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Soft-start control for comfortable drilling without slipping
- · Auto-stop function: record and store drilling time to easily and consistenly drill multiple holes with the same depth



Specifications

 Max. Concrete
 26mm

 Max. Mild Steel
 13mm

 Max. Wood
 27mm

 Bit Shank
 SDS-Plus

No load speed: (Normal/Low) 0-950/min / 0-700/min
Impact Rate: (Normal/Low) 0-4300/min / 0-3170/min

Impact Energy: 3.2 J

Selective operation modes 3

 DRilling holes per charge
 Ø12 x 40mm - 73

 Dimensions (LxWxH)
 368 x 276x 83mm

 Weight
 3.46 kg excl. battery

DH18DPCW2Z

Body only + side handle + depth gauge + HSC2

DH3628DA

36V Brushless MultiVolt SDS Plus Hammer Drill

- · Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Ergonomic soft grip handle for optimum control and operator comfort
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting
 of the main unit and prevent potential injury



Specifications

 Max. Concrete
 28mm

 Max. Mild Steel
 13mm

 Max. Wood
 32mm

 Bit Shank
 SDS-Plus

No load speed: (Low/Normal) 0-700/min / 0-950/min Impact Rate: (Low/Normal) 0-3170/min / 0-4300/min

Full-load Vibration Level 12.1 m/s Impact Energy: 3.2 J

Dimensions (LxWxH) 358 x 91 x 233mm

Weight 3.9kg with BSL36A18

 Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 28

DH3628DAW27

Body only + side handle + depth gauge + HSC2

DH3628DC

36V Brushless MultiVolt SDS Plus Hammer Drill

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- Quick change between the SDS-plus drill bit holder and the drill chuck holder for efficient use of the rotary hammer for various applications
- Reactive Force Control (RFC) stops the motor when the tool bit is suddenly overburdened to reduce twisting
 of the main unit and prevent potential injury



Specifications

 Max. Concrete
 28mm

 Max. Mild Steel
 13mm

 Max. Wood
 32mm

 Bit Shank
 SDS-Plus

No load speed: (Low/Normal) 0-700/min / 0-950/min

Impact Rate: (Low/Normal) 0-3170/min / 0-4300/min

Full-load Vibration Level 12.1 m/s
Impact Energy: 3.2 J

Dimensions (LxWxH) 389 x 91 x 232mm Weight 4.1kg with BSL36A18

 Compatible with Cyclon Dust Extraction Unit with HEPA filter to keep your working environment as safe and clean as possible - see page 28

DH3628DCW2Z

Body only + side handle + depth gauge with SDS Plus & Keyless Drill chucks + HSC2

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Cordless SDS Hammer Drills Cordless SDS Hammer Drills

Cyclon Dust Extraction Unit (Accessory)

with HEPA filter to keep your working environment as safe and clean as possible



379135

Compatible with DH1826DA and DH3628DA Dust Extraction Unit only (Cardboard box)

Compatible with DH3628DC Dust Extraction Unit only (Cardboard box)

DH36DPE

36V Brushless MultiVolt SDS Plus Hammer Drill (Pistol)

- Three modes: rotary hammer, drill only or hammer only with selectable chisel position for optimum versatility
- · Soft-start control for comfortable drilling without slipping
- · Auto-stop function: record and store drilling time to easily and consistenly drill multiple holes with the same depth



Specifications Max. Concrete

Weight

Max. Steel 13mm Max. Wood 32mm Bit Shank SDS-Plus No load speed: (Normal/Low) 0-950 / 0-700/min Impact Rate: (Normal/Low) 0-4300 / 0-3170/min Impact Energy: 3.2 Joules LED light YES AUTOSTOP YES Overall length 368mm

28mm

3.6kg with BSL36A18

DH36DPEJ3Z 2 x BSL36A18 MV Batteries + side handle + depth gauge + HSC4

Body only + side handle + depth gauge + HSC4

DH3640DA

36V Brushless MultiVolt SDS Max Hammer Drill

- 9.2 J of impact energy to perform drilling and demolishing applications fastest in class
- · Lightest tool in its class to keep user fatigue at a minimal level
- UVP (User Vibration Protection): low vibration level for the highest degree of operator comfort
- · Low vibration handle (LVH) for optimal work comfort and grip



Specifications

Max. Drill Bit 40mm Max. Core Bit 105mm Bit Shank SDS-MAX No load speed: 500/min Full Impact Rate: 2800/min Impact Energy: 9.2 Joules Low vibration handle YES YES Continuous operation Kickback control YES

Dimensions (LxHxW) 510 x 260 x 1058mm Weight 7.4kg with BSL36A18

DH3640DAW2Z

Body only + side handle + depth gauge + carry case

DH36DMA

36V Brushless MultiVolt SDS Max Hammer Drill

- Constant speed control
- 4 level variable speed
- Reactive Force Control (RFC) safety feature
- Compact body



Compatible **BRUSHLESS** Specifications

Max. Drill Bit 40mm Max. Core Bit 105mm Bit Shank SDS-MAX Battery voltage 36V

No load speed: 260-590/min Full Impact Rate: 1420-2860/min Impact Energy: 8.5 Joules

Overall length 496mm

Weiaht 7.9kg with BSL36B18

DH36DM4137

Body only + side handle + depth gauge + carry case

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H3641DA

36V Brushless MultiVolt SDS Max Hammer Drill



· Compact & Lightweight design: The ergonomic design ensures easy maneuverability in various work positions, thanks to its compact size and lightweight build. This thoughtful design element allows users to handle the tool effortlessly, promoting flexibility and adaptability in different job scenarios.

- · Optimized efficiency & chipping performance: To maximize productivity, our machinery is engineered for optimal efficiency, particularly in chipping tasks. The chipping performance is finely tuned to align seamlessly with the capabilities of our AC Demolition Hammer range, ensuring a harmonious integration that enhances overall operational effectiveness.
- · 4-Speed Control: This feature empowers users to tackle a diverse range of tasks, spanning from delicate tile removal to more demanding heavy-duty concrete crushing. The flexibility provided by the speed control switch caters to the varying demands of different applications, making the equipment a versatile and indispensable tool in construction and related fields.
- · Minimal vibration for added comfort & convenience. The reduced vibration levels not only contribute to enhanced comfort but also promote better control and precision, ultimately improving the overall efficiency and satisfaction of those using our equipment.







Specifications

36V **Battery Voltage** Motor Brushless SDS-Max Bit shank Impact energy 6.8 J

Full impact mode 2870 (min-1)

Low Vibration Handle YES Lock-on Function Speed Control 4 - Step

LED light YES Weight 4.9 kg

Dimensions (L xH) 427 x 248 mm

H3641DAJAZ

2 x 2.5 / 5.0 Ah MV Li-ion battery + UC18YFSL charger

+ Side handle + Bull point chisel (SDS-MAX shank)

+ carry case

H3641DAW2Z

Body only + Side handle Bull point chisel (SDS-MAX shank)



Cordless Grinders

G1812DA

18V Brushless Angle Grinder

- High power output equal to 750 W corded grinders
- · Kickback protection and soft start for high user safety
- Continuous speed control for constantly high torque and continuous usage
- · Brushless motor for high power, less wear and a long service life







Specifications

Wheel Diameter 115mm
Switch Type Slide
Spindle Diameter M14
Grip Circumference 144mm

Battery voltage 18V (Corded equivalent 750W)

No load speed: 8000/min
Restart Protection YES
Soft Start YES
Kickback Protection YES
Overall length 358mm

Weight 2.7kg with BSL36A18

G1812DAW4Z

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench

G1812DE

18V Brushless Angle Grinder

- High power output equal to 900 W corded grinders
- · Kickback protection and soft start for high user safety
- Continuous speed control for constantly high torque and continuous usage
- · Fast stopping brake for high user safety
- 360° rotating, toolfree wheel guard for high user comfort







Specifications

Wheel Diameter 115mm
Switch Type Slide
Spindle Diameter M14
Grip Circumference 144mm

Battery voltage 18V (Corded equivalent 900W)

No load speed: 8000/min

Restart Protection YES

Kickback Protection YES

Anti Vibration Handle YES

Overall length 389mm

Weight 3.0kg with BSL36A18

G1812DFW47

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench

Cordless Angle Grinders Cordless Angle Grinders

G3612DVE

36V Brushless MultiVolt Angle Grinder

- High power output equal to 1,500 W corded grinders
- · Kickback protection and soft start for high user safety
- · Variable speed setting for various applications and materials
- Equipped with drop shut off, which stops the grinder in the case of accidental drop off
- · Bright LED light, which illuminates the working area during cutting or grinding application







Specifications

No load speed:

Wheel Diameter 115mm Switch Type Slide Spindle Diameter M14 Grip Circumference 144mm

Battery voltage 36V (Corded equivalent 1500W)

3200 - 10000/min

Kickback Protection YES Anti Vibration Handle

Overall length 389mm

Weight 3.1kg with BSL36A18

G3612DVEW2Z

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench + HSC3

G3613DVE

36V Brushless MultiVolt Angle Grinder

- High power output equal to 1,500 W corded grinders
- · Kickback protection and soft start for high user safety
- Water and dust resistant due to new, washable and replaceable polyester ventilation grids
- · Variable speed setting for various applications and materials
- Side handle with 3 positions for maximum user comfort when cutting and grinding







Specifications

Wheel Diameter 125mm Switch Type Slide Spindle Diameter M14 Grip Circumference 389mm

Battery voltage 36V (Corded equivalent 1500W)

No load speed: 3200 - 10,000/min

Kickback Protection YES Anti Vibration Handle YES Overall length 389mm

Weight 3.1kg excl. battery

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench + HSC3

G3613DVF

36V Brushless MultiVolt Angle Grinder

- High power output equal to 1,500 W corded grinders
- · Kickback protection and soft start for high user safety
- Variable speed setting for various applications and materials
- Equipped with paddle switch and brake for high user safety
- · Side handle with 3 positions for maximum user comfort when cutting and grinding







Specifications

Wheel Diameter 125mm (Ø22.23mm)

Switch Type Paddle Switch

Spindle Diameter Grip Circumference 144mm

Battery voltage 36V (Corded equivalent 1500W)

M14

3200 - 10000/min No load speed:

Kickback Protection YES Anti Vibration Handle YES

Overall length 389mm

3.1kg with BSL36A18 Weight

G3613DVFW2Z

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench + HSC3

G3615DVE

36V Brushless MultiVolt Angle Grinder

- High power output equal to 1,500 W corded grinders
- · Kickback protection and soft start for high user safety
- · Variable speed setting for various applications and materials
- · Equipped with drop shut off, which stops the grinder in the case of accidental drop off
- · Brushless motor for high power, less wear and a long service life







Specifications

Wheel Diameter 150mm Switch Type Slide Spindle Diameter M14 Grip Circumference 144mm

Battery voltage 36V (Corded equivalent 1500W)

No load speed: 3200 - 8000/min Kickback Protection YES

Anti Vibration Handle YES Overall length 389mm

Weight 3.2kg with BSL36A18

Body only + Low vibration handle + toolless wheel guard + cutting guard clip + wrench + HSC3

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Cordless Angle Grinders / Die Grinder

G3623DA

36V Brushless MultiVolt Angle Grinder

- Delivers the power of a mains tool with the convenience of cordless
- Multi Volt batteries for high power output similar to mains powered tools
- Anti-restart protection circuit stops the grinder from accidentally restarting
- Brushless motor for reduced maintenance and longer life
- Soft start







Abrasive wheel not included

Specifications

Wheel Diameter 230mm

Hole Diameter 22.23mm

Spindle Thread M14 x2

Battery voltage 36V (Corded equivalent 1500W)
No load speed: Transmission mode: 5300/min

AUTO mode: 3200/min

Overall length 531mm

Weight 4.9kg with BSL36B18

G3623DAW4ZUK

Body only + Side handle + wrench + carry case

GP18DA

18V Brushless Die Grinder (Slide Switch)

- 5 speed modes for the right rotation speed and full control for each material and application
- Auto mode for automatic regulation of rotation performance according to the load
- Kickback protection for optimum safety and overload protection for longer lifetime
- Ergonomic and slim design for optimal operation in narrow spaces
- Removable rubber sleeve for better grip in narrow spaces or difficult edges



Specifications

Collet Chuck 6mm

Max. Wheel 50mm

Battery voltage 18V

No load speed: 7000 - 29000/min

Overall length 464mm

Weight 2.3kg with BSL1850C battery 2.8kg with BSL36B18 battery

BRUSHLESS

Mounted point not included

GP18DAJ5Z

Body only + Collet chuck + wrenches + HSC2



M1808DA

18V Brushless Trimmer

- 6 and 8 mm collet chuck diameters for multiple routing bits and various applications
- Precisely adjustable 40 mm plunge depth
- Variable speed setting for various materials
- Constant speed control for accurate milling
- Power button and motor switch button are accessible with one hand for perfect ergonomics



BRUSHLESS

M1808DAJPZ

1 x 5.0Ah Compact Li-ion battery + UC18YFSL charger + accessories + HSC3 Specifications

Collet Size 6.35mm (1/4")

Battery voltage 18V

No load speed: 10000-30000/min

Base mounting diameter 64.8mm

Run time per charge* 120 min with 5.0Ah battery

Height 229mm

Weight 1.7kg incl. BSL1850C

* Trimming 4mm depth in MDF. Values shown are for reference purposes only and may vary according to materials and conditions.

M1808DAJ2Z

Body only + dust adaptor + wrench + HSC3

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M3612DA

36V Brushless MultiVolt 1/2" Router

- Powerful 36V brushless motor for high durability and superior cutting speed
- Accepts 6, 8 and 12 mm collets for the usage of all common routing bits
- Ergonomic handle design for precise guiding
- Functional 2-step lever design allows temporary locking for depth adjustment
- Robust and lightweight design for long lifetime and perfect handling
- Variable speed control allows speed adjustment for different materials







Specifications

Collet Chuck 12.7mm (1/2") / 6.35mm (1/4")

Plunge Depth 50mm Brake function Yes

No load speed 11000 - 25000 /min

Switch on handle Yes Motor type Brushless Standard battery BSL36A18

supplied

4.1 kg Weight Tool length 275mm Tool width 148mm Tool height 280mm

M3612DAJPZ

1 x 2.5 / 5.0 Ah MV Li-ion battery + UC18YFSL charger + accessories + HSC4

M3612DAJ2Z

Body only + 2 collet chucks, template guide + dust adaptor + HSC4



C3610DRJ

36V Brushless MultiVolt 254mm Table Saw

- High efficiency brushless motor for reduced maintenance
- Ajustable rip fence and saw table
- Same cutting capacity as mains model
- Can be powered by Multi Volt battery or ET36A mains adapter (not included, see page 89)
- Soft start for greater control
- Electronic brake for enhanced safety







Specifications

Blade Diameter 254mm Cutting depth 90° - 79mm

45° - 57mm

Braking time 3 seconds Battery voltage 36V No load speed: 5000 /min

Rip Fence Extension Length Right 889 mm

Left 445 mm

730 x 560 mm Main table size

Weight 29.5 kg without battery

C3610DRJW4Z

Body only + Hex key 2.5mm x 1, 4mm x 1 + Blade guard assembly + Push stick + Blade wrench 40T blade + Carton Box

Cordless Mitre Saws Cordless Mitre Saws

C3607DRA

36V Brushless MultiVolt 185mm Slide Compound Mitre Saw

- High efficiency brushless motor long lifetime with reduced maintenance
- Batteries are compatible with existing Hitachi 18V tools
- Laser guide system for high cutting accuracy
- Compact slide system allows slide cuts with zero rear clearance



Specifications

Blade Diameter 185mm x 40T Bore Ø 20mm (HxW) Cross Cut: 0º 58 x 310mm Mitre Cut: 45° L/R 58 x 218mm Bevel Cut: 45° L 39 x 310mm Bevel Cut: 45° R 16 x 310mm Mitre Cut Angle: Right 0-57º / Left 0-45º Bevel Angle: Right 0-45° / Left 0-45° No load speed: 4000/min Dimensions (w/o dust bag) 830 x 780 x 484mm Weight 15.1kg with BSL36A18



2 x BSL36A18 batteries; UC18YSL3 cahreger Saw blade 185 mm (for wood cutting), Dust bag Side handle + Sub table ass'y + Holder

C3607DRAJ4Z

Body only

Saw blade 185 mm (for wood cutting), Dust bag Side handle + Sub table ass'y + Holder

C3610DRA

36V Brushless MultiVolt 254mm Slide Compound Mitre Saw

- High efficiency brushless motor long lifetime with reduced maintenance
- Batteries are compatible with existing Hitachi 18V tools
- Laser guide system for high cutting accuracy
- Compact slide system allows slide cuts with zero rear clearance





Specifications

Blade Diameter 255mm Bore Ø 30mm (HxW) Cross Cut: 0° 89 x 292mm Mitre Cut: 45° L/R 89 x 204mm Bevel Cut: 45° L 45 x 292mm Bevel Cut: 45° R 25 x 292mm

Mitre Cut Angle: Right 0-60° / Left 0-55° Bevel Angle: Right 0-48° / Left 0-48°

No load speed: 4000/min

Dimensions 778 x 792 x 686mm Weiaht 20.6kg with BSL36B18

C3610DRAJAZ

2 x BSL36B18; UC18YSL3 + TCT saw blade 255mm 40T (for wood cutting) (D30 hole with collar) + Dust bag Vise assembly + Support rod ass'y×2 + 5 mm screw×2

C3610DRAW4Z

Body only + + TCT saw blade 255mm 40T (for wood cutting) (D30 hole with collar) + Dust bag Vise assembly + Support rod ass'y×2 + 5 mm screw×2



See page 121



Stand available as accessory 712650 Universal Workstation See page 121

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C3612DRA

36V Brushless MultiVolt 305mm Slide Compound Mitre Saw



- TORQUE BOOST TECHNOLOGY: achieves remarkable balance between speed and precision in cutting tasks. This innovation ensures consistent performance, even when handling heavy loads, making it a reliable tool for various applications • LED Shadow light: provides users with the flexibility to achieve precise cuts. This feature allows for easy adjustment of the blade
- to the cut line, enhancing accuracy and contributing to the overall efficiency of the cutting process
- One-Touch Mitre Lock for Workflow Efficiency: Streamlining the workflow, this saw offers the convenience of a one-touch mitre lock. This feature allows for quick and efficient adjustments, saving time and effort during tasks that require changes in cutting angles.
- · Metal Adjustable Scale for Durability and Accuracy: Benefit from enhanced durability and accuracy with the metal adjustable scale. This component not only adds to the tool's robustness but also contributes to maintaining precise measurements, ensuring consistent & reliable results over time.
- Front-Accessible Bevel & Mitre Lock: Designed for practicality in narrow jobsites, this saw allows easy access to bevel and mitre locks from the front. This feature enhances maneuverability and accessibility, making the saw well-suited for confined spaces where traditional access might be challenging.



Specifications

Blade diameter 305mm Ø (12")

> 0°: 107 x 312mm 45° (Bevel left): 70 x 312mm 45° (Bevel right): 45 x 312mm Mitre Left 45° + Bevel Left 45°: 70 x 220mm Mitre Left 45° + Bevel

Right 45°: 45 x 265mm Mitre Right 45° + Bevel Right 45°: 45 x 220mm Mitre Right 45° + Bevel Left 45°: 70 x 265mm

> Mitre Angle: 0 - 45° (left) 0 - 57° (right) Bevel Angle: 0 - 45° (left) 0 - 45° (right)

No load speed 4,000 (min-1)

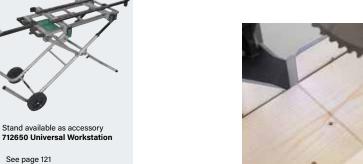
Blade bore 30 mm Max. Torque (Hard/Soft) 140 Nm / 70 Nm

Dimensions (L x H x W) 873 x 916 x 724 mm

Weight 25.2 kg

C3612DRAW4Z

Body only + Dust bag + Vice assembly 8mm Hex bar wrench + Holder TCT Saw blade 305mm Diameter 60Teeth





Cordless Circular Saws Cordless Circular Saws

C1806DA

18V 165mm Circular Saw

- Optimal saw blade visibility from both sides guarantees high-precision cuts
- Equipped spindle lock for fast and easy blade change
- Very compact and lightweight for maximum flexibility
- Robust steel base plate for easy gliding on rough construction sites



Specifications

Blade Diameter 165mm Bore Ø 20mm Max. Cut Depth 90°/45° 57mm / 38mm Battery voltage No load speed: 0-3800/min Overall length 291mm

Weight 3.5kg with BSL1850C

C1806DAW4Z Body only + saw blade



C1806DB

18V Brushless 165mm Circular Saw

- Rotation speed change over function: Power mode / Silent mode
- 1.2 times more cutting speed 4,500rpm than the C18DBAL
- Integrated dust collect nozzle for high dust collection efficiency
- Easy to push handle for long & shallow cuts



Specifications

Blade Diameter 165mm Bore Ø 20mm

Max. Cut Depth 90°/45° 66mm / 45mm **Bevel Capacity** -5° / 45° 4500/min No load speed:

Deep Cut YES YES Brake Soft Start YES Constant Speed Control

Dimensions (LxWxH) 285 x 188 x 263mm

3.3kg with BSL1850MA Weight



Body only + saw blade + wrench + rip fence + HSC4

C1807DA

BRUSHLESS

18V Brushless 190mm Circular Saw

- Fast stopping brake for high user safety
- Equipped spindle lock for fast and easy blade change
- · Robust design and high power for fast cuts in harsh environments and various material such as wet wood
- High bevel capacity up to 55° for a wide range of applications



Specifications

Blade Diameter 190mm Bore Ø 20mm

Max. Cut Depth 90º/45º 64.5mm / 49mm

Battery voltage

No load speed: Power Mode: 3800/min

Silent Mode: 2000/min

Overall length 317mm

Weight 3.9kg with BSL1850



Body only + saw blade + wrench + rip fence + HSC4

Cordless Circular Saws

Cordless Circular Saws

C3605DYA

36V Brushless MultiVolt 125mm Dust Collection Circular Saw

- High efficiency brushless motor long lifetime with reduced maintenance
- Fast cutting speed
- High load capacity
- Power/silent modes
- Kickback reduction system



Specifications

 Blade Diameter
 125mm

 Bore Ø
 20mm

 Max. Cut Depth 90°/45°
 47mm / 30mm

Battery voltage 36V

No load speed: Power Mode

peed: Power Mode: 5000/min

Silent Mode: 2600/min

Dimensions 277 x 193 x 236mm

Weight 2.8kg

C3605DYAJ4Z

Body only + saw blade + HSC4

C3606DB

BRUSHLESS

36V Brushless MultiVolt 165mm Circular Saw

- Equipped with innovative deep cut technology for higher cutting depth with standard saw blade
- High bevel capacity from -5° to 45° for a wide range of applications
- Optimal saw blade visibility from both sides guarantees high-precision cuts
- Very compact and lightweight for maximum flexibility
- Fast stopping electric brake and kickback protection for high user safety



Specifications

Blade Diameter 165mm Bore \emptyset 20mm

Max. Cut Depth 90°/45° 66mm / 45mm

Bevel Capacity -5° / 45° No load speed: 5600/min

Deep Cut YES Brake YES

Soft Start YES
Constant Speed Control YES

Dimensions (LxWxH) 285 x 188 x 265mm Weight 3.4kg with BSL36A18

C3606DRW27

Body only + saw blade + wrench + rip fence + HSC4

C3606DPA

36V Brushless MultiVolt 165mm Plunge Saw



- Versatile application thanks to variable speed for different materials
- Easy to read scales for accurate angle and depth adjustment
- · Accurate precision cutting when fitted to a guide rail







For guide rail accessories - see page 51

Specifications

 Blade Diameter
 165mm

 Bore Ø
 20mm

 Bevel Capacity
 -1° to 46°

 Max. Cut Depth 0°/45°
 66mm / 43mm

Battery voltage 36V

No load speed: 2500 - 5200/min

Soft Start YES
Overload Protection YES
Overheat Protection YES

Dimensions (LxWxH) 391 x 206 x 269mm

Weight 7.4kg

C3606DPAW2Z

Body only + blade + dust bag + hex key + HSC4

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Cordless Circular Saws

C3606DUM

36V Brushless MultiVolt 165mm Rail Saw



- Equipped with innovative Deep Cut Technology for 61 mm cutting depth with guide rail and 66 mm without guide rail.
- Baseplate that is compatible with guide rails from HiKOKI, Festool, Makita, Bosch, Mafell, Milwaukee and Hilti.
- Optimal saw blade visibility from both sides for high-precision cuts.
- Fast stopping brake and kickback protection for high user safety.
- Very compact and lightweight for maximum flexibility.
- Highest power and robustness for high demanding and tough jobs.







For guide rail accessories - see page 51

Specifications

No load speed:

 Blade Diameter
 165mm

 Bore Ø
 20mm

 Max. Cut Depth 90°/45°
 66mm / 43mm

Bevel Capacity -5° / 45°

Battery voltage 36V

- High mode: 5600/min- Medium mode: 4300/min- Silent mode: 2000/min

- Silent mode: 2000/mi

Dimensions (LxWxH) 314 x 198 x 263mm Weight 4.1kg with BSL36A18

C3606DHMW27

Body only + saw blade + wrench + rip fence + HSC4

Accessories for guide rails.



Enhance your woodworking with unparalleled precision! Our circular saws -

C3606DPA, C3606DUM, C1806DUM, C3607DB* (with adapter) - are expertly designed for seamless compatibility with guide rail accessories, guaranteeing smooth, accurate cuts every time. Upgrade your toolkit today for superior cutting performance!

	Description	Part No
нікокі	800 mm Guide rail GR800	4100071
HIKOKI	1600 mm Guide rial GR1600	4100072
	Carrier bag for guide rail GR1600	379259
	Connector for guide rail GR800 and GR1600	4100080
O	Splinter protection roll, 1.7 m	4100077
	Sliding coating roll, 1.7 m	4100078
0	Anti-slip coating roll, 1.7 m	4100079
	Mitre fence	379264
	Steel screw clamp	711237
	Steel lever clamp	711238

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Cordless Circular Saw Cordless Metal Saw

C3607DB

36V Brushless MultiVolt 190mm Circular Saw

- Brushless Motor delivers longer runtimes, less maintenance and better power control
- Easy to handle, reducing physical strain and fatigue
- Robust Aluminium Die-Cast Base
- Efficient Dust Blower & Gentle Soft Start
- · Large Comfortable Sub-Handle







For guide rail accessories - see page 51

Specifications

Blade Diameter 190mm Bore \emptyset 20mm

Max. Cut Depth 90°/45° 64.5mm / 49mm

Battery voltage 36V

No load speed: 6000/min

High Torque Mode: 4500/min

Soft Start / Soft Brake YES
Guide rail compatible YES

Dimensions (LxWxH) 313 x 221 x 280mm Weight 4.3kg with BSL36A18

C3607DRW27

Body only + blade + guide rail adapter + wrench + HSC4

CD3605DB

36V Brushless MultiVolt 150mm Metal Cutting Saw

- The most powerful and fastest cutting metal cutting saw on the market in its class
- Outstanding 58 mm cutting depth for a high variety of materials, such as sandwich panels, grillages, installation rails, pipes and more
- Straight and precise cuts with clean edges that do not require reworking
- Spark-free cold-cut of the saw does not allow the workpiece to heat up for high user protection and the ability of cutting laminated workpieces like sandwich panels







Specifications

Blade Diameter 150mm

20mm

Max. Cut Depth 47mm
Battery voltage 36V

No load speed: 0 - 7000/min

Soft Start YES

Brake YES

Silent Mode YES

Dimensioins 227 X 236 X 176 mm

Weight 2.8kg

CD3605DRW27

Body only + 150mm blade for steel + wrench + HSC4

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Cordless Jigsaws

Cordless Jigsaws

CJ18DA

18V Jigsaw

- Compact design
- · Large blade release lever
- Secure blade clamp for extra stability when cutting curves
- Cylinder & plate type plunger improves durability and cutting accuracy
- · High cutting speed
- · Dust blower keeps cut line clear



Specifications

Max. Wood 135mm

Max. Mild Steel Plate 10mm

Min. Cutting Radius 25mm

Base Tilt Angle 45° Right/Left

Battery voltage 18V
Length of Stroke 26mm
No load speed (stroke): 0-2500/min
Overall length 266mm
Weight 2.5kg

CI18DAW47

Body only + dust collector + splinter guard + chip cover

135mm

10mm

CJ18DB

18V Barrel Grip Jigsaw

- Toolless blade change for quick and easy replacement of saw blades
- 3-step orbital mode for fast cutting progress in different materials
- Robust aluminium baseplate with 45° bevel adjustment left and right for various applications
- Integrated LED light for a clear view of the marking and work surface



Specifications Max. Wood

Max. Mild Steel Plate

Max. Stainless Steel 2.5mm Min. Cutting Radius 25mm Base Tilt Angle 45° Right/Left 18V Battery voltage Length of Stroke 26mm No load speed (stroke): 500-2500/min Dimensions (W x L) 300 x 174mm 2.6kg Weight

CJ18DBW22

Body only + blade + splinter guard + chip cover + HSC2

CJ18DBW42

Body only + dust collector + splinter guard + chip cover

CJ36DA

36V Brushless MultiVolt Top Handle Jigsaw

- · High power fastest cutting speed in its class*
- High efficiency brushless motor long lifetime with reduced maintenance
- Auto mode reduces vibration under no load, makes it easier to align blade when starting a cut
- · Constant speed control for smooth cutting
- Variable speed via dial and switch



Specifications

Max. Wood 160mm

Max. Mild Steel Plate 10mm

Max. Stainless Steel 3.2mm

Min. Cutting Radius 25mm

Base Tilt Angle 45° Right/Left
Battery voltage 36V

Battery voltage 36V Length of Stroke 26mm

No load speed (stroke): 800-3500/min

Overall length 277mm

Weight 2.7kg with BSL36A18

CI36DA IRZ

2 x BSL36A18 MultiVolt batteries + UC18YSL3 charger + blade + splinter guard + chip cover + dust adaptor +

CJ36DAJ4Z

Body only + blade + splinter guard + chip cover + dust

adaptor + HSC3

CJ36DB

36V Brushless MultiVolt Barrel Grip Jigsaw

- · High power fastest cutting speed in its class
- High efficiency brushless motor long lifetime with reduced maintenance
- · Auto mode reduces vibration under no load, makes it easier to align blade when starting a cut
- Constant speed control for smooth cutting



Batteries not included

Specifications

 Max. Wood
 160mm

 Max. Mild Steel Plate
 10mm

 Max. Stainless Steel
 3.2mm

 Min. Cutting Radius
 25mm

 Base Tilt Angle
 45° Right/Left

Dase The Angle

Battery voltage 36V
Length of Stroke 26mm
No load speed (stroke): 800-3500/min

Overall length 298mm

Weight 2.7kg with BSL36A18

CISEDRIST

Body only + blade + splinter guard + chip cover + dust adaptor + HSC3

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Cordless Sanding

SV1813DA

18V Brushless 125mm Random Orbital Sander

- High 11,000 RPM random orbital movement for for fast and consistent sanding of small and large surfaces
- Easily reachable variable speed dial for setting the right speed for each material
- Includes easy emptyable dustbag for dust free working without vacuum cleaner
- · Low tool vibration for comfortable working and clean surfaces
- · Low tool weight for fartique free working





Specifications

Pad Size Diameter 125mm Orbit Diameter 3.0mm Variable Speed Setting YES Soft Start YES Brake YES Battery voltage 18V

No load speed: 7000 - 11000/min Dimensions 158 x 158 x 153mm Weight 1.8kg with BSL1850C

SV1813DAJ2Z

Body only + dust bag + 2 x extraction adapter + sanding pad + 2 x sanding paper (P120) + HSC2

SB3608DA

Compatible **BRUSHLESS**

36V Brushless MultiVolt Belt Sander

- High power equivalent 1,000 W corded tools
- Variable speed control for the right belt speed for each material
- · Longest runtime in its class unlimited runtime with HiKOKI AC/DC adapter
- · Compact design for close to wall sanding applications on the side and front
- Toolfree and easy band change and adjustment
- · Convenient on-lock button for continous operation



Specifications

Belt size 76 x 533mm

2.0 - 7.5m/s (122-450m/min) No Load Belt Speed

Variable speed YES Battery voltage 36V No load speed: 4000/min

Dimensions 323 x 150 x 199mm Weight 4.2kg with BSL36A18



SB3608DAW4Z

Body only + dust bag + 2 x extraction adapter

CB18DBL

18V Brushless Bandsaw

- High performance band saw with high efficiency brushless motor
- Auto mode reduces no-load noise and battery consumption
- · Variable speed with constant speed control for faster cutting
- · Overload protection for improved operator safety



BRUSHLESS

Specifications

Max. Cut in Round Pipe 83mm

Max. Cut Square Pipe (WxH) 80 x 80mm

Blade Speed, Standard: 1.3-3.2m/s (80-195m/min)

Auto Mode (without load): 2.0m/s (120m/min)

Auto Mode (with load): 3.2m/s (195m/min)

Battery Voltage 18'

Bandsaw Blade Dimensions (L x W x T) 900 x 12.5 x 0.5mm

Dimensions (LxWxH) 413 x 173 x 266mm

Weight 3.6kg with BSL1850 battery

CB18DBLJ4Z

Body only + side handle + blade + wrench

CB3612DA

36V Brushless MultiVolt Bandsaw

- Huge cutting capacity of 127x120mm for all standard materials
- Variable speed control to adjust the rotation speed and control to the material and application
- · Fastest cutting speed in its class for fast working progress
- · Auto Mode for automatic control of speed depending on the load for fast and efficient cutting progress





Specifications

Max. Cut in Round Pipe 127mm

Max. Cut Square Pipe (WxH) 127 x 120mm

Blade Speed, Standard: 60 - 195/min

Battery Voltage 36V

Varible speed control YES

AUTO Mode YES

Bandsaw Blade Dimensions 1140 x 12.5 x 0.5mm

Dimensions (LxWxH) 520 x 147 x 320mm

7.5kg

CB3612DAW4Z

Weight

Body only + saw blade + wrench



Reciprocating Saws

CR18DMA

18V Brushless Reciprocating Saw

- · Ultra compact and lightweight design for high flexibility and fatigue free working in narrow spaces and overhead work
- · Lowest vibration in its class thanks to user vibration system (UVP) for maximum user comfort
- · Four preselectable speed modes and additional variable trigger switch for the right speed for each application
- Toolless blade change for high user comfort



Specifications

Max. Cut in Pipe 130mm Max. Cut in Wood 300mm Length of Stroke 29mm No Load speed: 0 - 3000 /min Variable Speed YES LED Light YES Shoe Adjustment YES Toolless Blade Change YES

Dimensions (L x W x H) 246 x 207 x 87mm

Weight 2.5kg

CR18DMAW2Z

Body only + blade for metal + hexagon wrench + HSC2

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Cordless Reciprocating Saws

Cordless Reciprocating Saws

CR18DA

18V Reciprocating Saw

- · Lightweight design can be used in one hand
- Compact only 350mm long
- Centre of gravity on handle for reduced fatigue
- Tool holder accepts both reciprocating and jigsaw blades



Specifications

No Load speed:

Max. Cut in Pipe 50mm

Max. Cut in Steel Plate 12mm

Max. Cut in Wood 50mm

Battery Voltage 18V

Length of Stroke 13mm

Overall length 350mm Weight 1.7kg

0 - 3200 /min

CR18DAJ4Z

Body only + blade

CR18DBL

18V Brushless Reciprocating Saw

- Brushless motor for longer run time, less maintenance and increased durability
- Low vibration handle
- Auto mode reduces noise and power consumption
- · Longer, slimmer front grip for easier handling and better control



BRUSHLESS

Specifications

Max. Cut in Mild Steel Pipe 130mm Max. Cut in PVC Pipe 130mm Max. Cut in Wood 120mm Max. Cut in Mild Steel Plate 19mm **Battery Voltage** 18V Length of Stroke 32mm No Load speed: 0 - 2500 /min Overall length 435mm Weight 3.4kg with battery

CR18DBLJ4Z

Body only + saw blade + wrench

CR18DSL

18V Reciprocating Saw

- · Soft grip handle for extra comfort
- · Variable speed trigger
- Tool free blade changing system
- Blade can be fitted facing up or down for extra versatility



Specifications

 Max. Cut in Pipe
 90mm

 Max. Cut in Steel Plate
 10mm

 Max. Cut in Wood
 90mm

 Battery Voltage
 18V

 Length of Stroke
 28mm

No Load speed: 0 - 2100 /min Overall length 434mm

Weight 3.4kg with BSL1850

Batteries not included

CR18DSLW4Z

Body only + saw blade + wrench

CR36DA

36V Brushless MultiVolt Reciprocating Saw

- 4 stage level indicator on battery
- High overload capacity
- · High cutting speed
- Low vibration
- Unique orbital cutting mechanism a first in cordless tools



Specifications

 Max. Cut in Pipe
 130mm

 Max. Cut in Mild Steel Plate
 19mm

 Max. Cut in Wood
 300mm

 Battery Voltage
 36V

 Length of Stroke
 32mm

No Load speed: 0 - 1700 /min

0 - 2000 /min 0 - 2500 /min

0 - 3000 /min 457mm

Weight 4.5kg with BSL36A18

CR36DAJ4Z Body only + blade

Overall length

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Cordless Multi Tool / Planer

Cordless Caulking Gun

CV18DA

18V Brushless Multi Tool

- Brushless motor delivers longer runtimes, less maintenance and better power control
- · Unparalleled cutting performance with best-in-class cutting
- Supreme manoeuvrability and control in various applications
- · Experience unmatched stability with best-in-class low vibration technology, enhancing accuracy and comfort





Specifications

Blade changing action Universal blade - 1 action

Starlock / OIS - 2 action

No load speed 6000 - 20000 /min

Battery Voltage 18V
Oscillation Angle 3.6°
LED light YES
Overall length 327mm

Weight 1.2kg excl. battery

woigin

CV18DAW2Z

Body only + pad + sanding paper + blades + HSC2

P18DSL

18V Planer

- Max cutting depth of 2mm for quick stock removal
- High no-load speed for a fine finish
- Soft grip handle
- Built-in blade stand prevents damage to blades or worktop
- Remaining battery life indicator



Specifications

Max. Cutting Width 82mm

Max. Cutting Depth 2mm

Battery Voltage 18V

No Load speed: 16000 /min

Overall length 332mm

Weight 3.3kg with BSL1850

P18DSLWPZ

2 x 5.0Ah Li-ion batteries + UC18YSL3 charger + blade setting gauge + guide + wrench + HSC3

P18DSLW4Z

Body only + blade setting gauge + guide + wrench

AC18DA

18V Caulking Gun

- High power of 3,000 N for all common materials
- Variable speed and additional trigger switch for precise adjustability for all applications
- Auto reverse, non-drip function to prevent dripping and material waste
- Tool-free piston change and quick change of tubes and holders to save time
- Easily rotatable 360° holder for high flexibility
- Self-standing, slim and lightweight design for great ease-of-use
- Integrated LED spotlight for a clear view of the work surface





Specifications

Max. Push Force 3000 N
Dispensing Speed Up to 14 mm/s

Variuable Speed Trigger YES
Variable Speed Dial YES

LED YES
Toolless Piston Replacement YES
Anti-drip Function YES

Battery Voltage 18V
Dimensions (LxWxH) 482 x 280 x 82mm

Weight 2.3kg with BSL1820M

AC18DAW4Z

Body only + cartridge holder 300ml + tube **400ml** + protection glasses

AC18DAW5Z

Body only + cartridge holder 300ml + tube **600ml** + protection glasses

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Cordless Shear & Nibbler Cordless Miscellaneous

CE18DSL

18V Shear

- Cuts up to 80m of steel per charge*
- Cuts up to 5m/min*
- Slimline grip
- 8 cutting edges per blade for extended life
- Up to 3200m cutting per set of blades



Specifications

 Max. Steel
 1.6mm (16ga.)

 Max. Strainless
 1.2mm (18ga.)

 Max. Aluminium Plate
 2.3mm (13ga.)

 Battery Voltage
 18V

Min. Cutting Radius 25mm

No Load speed: 5300/min

Overall length 295mm with BSL1850 battery
Weight 2.2kg with BSL1850 battery

CE18DSLW4Z

Body only + blade set + thickness gauge

CN18DSL

18V Nibbler

- Cuts up to 20m of steel per charge*
- Cuts up to 1.8m/min*
- Three adjustable cutting positions
- · Remaining battery life indicator



Specifications

Max. Steel1.6mm (16ga.)Max. Strainless1.2mm (18ga.)Max. Aluminium Plate2.3mm (13ga.)

Battery Voltage 18V
Min. Cutting Radius 40mm
No Load speed: 2500/min

Overall length 295mm with BSL1850 battery
Weight 2.1kg with BSL1850 battery

CN18DSLJ4Z

Body only + blade set + thickness gauge + wrench

UV3628DA

36V Brushless MultiVolt Cordless Vibrator

- · High vibration frequency for fast decoating progress
- Operating time up to 60 minutes per charge (with BSL36B18)
- Two modes: normal and power mode for ideal adaption to work requirements
- Switch-on lock ensures continuous operation without actuating the switch for fatique-free work
- · Battery and tool are protected against concrete ingress which ensures a long tool life and low cleaning effort



Specifications

Flexible Shaft Head Dia. 28mm Available Depth 824mm

No Load Speed 12000 - 15200/min

Battery Voltage 36V

Working Time 38min (4.0Ah battery)

Overall length 1045mm Weight 4.2kg



UV3628DAJYZ

1 x BSL361B18 battery + charger

UM36DA

36V Brushless MultiVolt Cordless Mixer

- Two speed modes for a wide range of materials such as paint, stucco, mortar or levelling mortar
- Constant electronic for stable rotation speed even under high loads
- Protection of main body, battery and switch from dust and splash water for reduced cleaning effort
- Ergonomic handle for precise guiding and lock-on function for continuous operation
- Trigger switch for easy control of rotation speed



Specifications

Mixer Diameter 150mm Battery Voltage 36V

Workload per charge 2.5Ah battery: 8 bags 4.0Ah battery: 13 bags

No Load speed: High 0-1200/min

Low 0-500/min

Overall length 929mm

Weight 4.4kg with BSL36A18



UM36DAW4Z

Body only + side handle + rubber shield

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Cordless Rebar Bender / Cutter Cordless Compressor

VB3616DA

36V Brushless MultiVolt Rebar Bender / Cutter

- First tool worldwide that combines cutting and bending for high efficiency
- Fast bending and cutting: cutting of two 10 mm rebar at the same time, bending of three 10 mm rebar and two 13 mm rebar at the same time
- Fast cuts of only 2.6 seconds for 16 mm construction steel for fast work progress
- Fast binding of only 3.8 seconds for 16 mm to 180° for fast work progress
- Long runtime for up to 270 cuts with BSL36B18 (13 mm construction steel) for fewer battery changes
- Long runtime for up to 520 bends to 90° with BSL36B18 (13 mm construction steel) for fewer battery changes
- MULTI VOLT battery technology: AC power, DC freedom





Specifications

Cutting/Bending Capacity 10mm/13mm/16mm rebar
Cuts per charge¹ Approx 170 with BSL36B18
Bends per charge (90°)¹ Approx 310 with BSL36B18

Cutting Time² 2.6 secs Bending Time $(180^{\circ})^{1}$ 3.8 secs

Multiple Cut Capacity 10mm: 2 / 13mm: 1 / 16mm: 1 Multiple Bend Capacity 10mm: 3 / 13mm: 2 / 16mm: 1

Battery Voltage 36V

Dimensions 510 x 230 x 241mm Weight 18.9kg with BSL36A18

VB3616DAJGZ

2 x BSL36A18 batteries + charger + carry case

EC36DA

36V Brushless MultiVolt Cordless Compressor



- · Lightweight and compact design for easy portability making it ideal for finish and trim work without the constraints of an extension cord
- · Oil-free and Brushless Motor technology, along with the removable air filter, ensure easy maintenance and a longer tool lifetime
- Powerful motor refills the tank to its max. pressure of 9.3 bar within 17 seconds
- · Large pressure knob and easy-to-read gauges
- · All-metal roll cage design for greatest durability
- Big tank capacity of 7.3 L to shoot more than a 1,000 brad nails with one battery charge







¹ When using battery BSL36B18.

² When using 18 Gauge Brad Nailer NT50AE2 with battery BSL36B18.

Specifications

Tank shape Hotdog
Tank capacity 7.3 L

Cut-in pressure 7.2 bar (105 PSI)

Cut-off pressure 9.3 bar (135 PSI)
Air delivery at 2.8 bar 65.1 L/min.

Air delivery at 6.2 bar 45.3 L/min.

Air filling time¹ 65 sec.

Air refilling time² 17 sec.

Working capacity per Charge Over 1,000 nails

Oil-less lubrication YES
External intake filter YES

Dimensions (L x W x H) $408 \times 330 \times 343 \text{ mm}$ Weight 14.3 kg with BSL36B18³

EC36DAW4Z

Body only (cardboard box)

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¹ 13mm diameter SD345 rebar

² 16mm diameter SD390 rebar

³ Weight according to EPTA-2004 procedure.

Cordless Cleaners

Cordless Cleaners

R18DSL

18V Cordless Cleaner

- High efficiency 18V cordless vacuum cleaner for collection of solid & liquid waste
- · Powerful dust collection
- · High capacity translucent dust case
- Includes crevice nozzle, brush nozzle and squeegee nozzle



Specifications

Dust Box Capacity 670ml
Battery Voltage 18V
Overall length 430mm
Weight 1.5kg
Continuous Operating Time 3.0Ah 29 mins

R18DSLW4Z

Body only + brush nozzle + crevice nozzle

R₁₈DB

18V Cordless Cleaner

R18DBW4Z

- 45 mbar vacuum pressure and 21 l/s airflow rate for high suction power
- High performance filter with increased dust collecting efficiency for safe and clean working
- Equipped with manual filter cleaning function for easy dust disposal



Body only + extension pipe + floor nozzle

Specifications

Dust Box Capacity 560ml

Suction Work Rate High 40W, Mid 30W, Low 16W

Battery Voltage 18V

Overall length 476mm

1003mm with extension pipe

Weight 1.7kg with BSL36A18

Continuous Operating Time

3 (High) Approx. 40 mins
2 (Medium) Approx. 48 mins
1 (Low) Approx. 60 mins
When using BSL36A18 MultiVolt battery pack

R36DB

36V Brushless MultiVolt Cordless Cleaner

- Optimized flooring nozzle for many surfaces including carpets
- Strong suction power of 155 W
- High performance filter (made of filter fabric)
- · Filter cleaning indicator light
- 3 operation modes (Low, Mid, and High)



Continuous Operating Times

 3 (High)
 Approx. 15 mins

 2 (Medium)
 Approx. 30 mins

 1 (Low)
 Approx. 60 mins

When using BSL36A18 MultiVolt battery pack

Compatible BRUSHLESS

Specifications

Dust Box Capacity 560ml

Suction Work Rate High 155W, Mid 65W, Low 35W

Battery Voltage 36V Overall length 476mm

1008mm with extension pipe

Weight 1.9kg with BSL36A18

R36DBW4Z

Body only + extension pipe + floor nozzle

RB18DC

18V Blower

- · Low weight for comfortable one-handed operation
- High air volume of 3.5 m3/min for effective and powerful blowing
- 2 in 1: can be used both as a blower and a vacuum with optional dust bag for smaller cleaning tasks and ultimate flexibility
- The blowing force can be continuously adjusted via a trigger switch
- Trigger lock function for fatigue-free work when cleaning larger areas or longer cleaning jobs



Specifications

Air Volume Flow 0 - 3.5m³/min (without nozzle)

Max. Air Velocity 95m/s (with nozzle)

Average Air Velocity 78m/s (with nozzle)

Battery Voltage 18V

Overall length 490mm with BSL36A18 battery
Weight 1.8kg with BSL36A18 battery

Compatible

RB18DCW4Z Body only

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Cordless Nailers

NR1890DC

18V Brushless Cordless 1st Fix Framing Nailer

- Cordless framing nailer with brushless motor for longer run time, less maintenance and increased durability
- No air hose or compressor required
- Eliminates the cost of fuel cells
- Air/spring drive system means less recoil, better flush driving and easier maintenance
- High stable driving power allows the nailer to drives nails up to 90mm into lumber with ease
- Selective activation button; easily choose between sequential or bump fire mode
- Tool free adjustment of drive depth
- Lock switch and 30 minute automatic shutdown for increased safety and longer battery life
- Dry fire lockout system prevents nailer from driving when fasteners are low
- Low battery indicator
- Pivoting rafter hook





Specifications

Driving System Air Spring
Nail Length 50mm to 90mm
Nail Diameter 2.9mm - 3.3mm

Driving Speed 1.5 to 2 nails/sec. (Intermittent)

Battery Voltage 18V Loading Capacity 47 nails

Firing Mode Full Sequential / Contact
Dimensions (H x L x W) 342 x 309 x 127mm

Weight 4.8kg with BSL1850 battery

NR1890DCJPZ

2 x 5.0Ah Li-ion batteries + charger + safety glasses + HSC2

NR1890DCJ6Z

Body only + safety glasses + HSC2

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Cordless Nailers Cordless Nailers

NEW

NEW

N1810DA

18V Cordless 10mm Fine Wire Stapler

- Optimal use for fastening of fabrics, leather, foils, plastic and cardboard
- Metal front housing for extra durability
- · Highest stapling speed for fastest working progress
- Compact and lightweight design for optimal operation
- Slim design allows to set staples as close as 4 mm to the corner



Specifications

Applicable staples:

Crown width 10mm Wire thickness 0.5 -0.7mm Length 7-10mm Battery Voltage 18V Magazine capacity 150 staples Quick stapling speed Up to 5 stapels /s Firing mode Single sequential Dimensions (H x L) 166 × 82 × 235 mm

Weight 1.1kg





N1810DAW4Z

Body only (cardboard box)

N1812DA

18V Cordless 13mm Fine Wire Stapler

- Optimal use for fastening of fabrics, leather, foils, plastic and cardboard
- Metal front housing for extra durability
- Highest stapling speed for fastest working progress
- · Slim design allows to set staples as close as 4 mm to the corner
- Dry-fire lockout system prevents stapler from driving when no fasteners are inserted in the tool



Specifications

Applicable staples:

Crown width 13mm Wire thickness 0.5 -0.7mm Length 6-13mm **Battery Voltage** 18V Magazine capacity 150 staples Quick stapling speed Up to 5 stapels /s Firing mode Single sequential Dimensions (H x L) 166 × 82 × 235 mm

Weight 1.1kg



N1812DAW4Z

Body only (cardboard box)

NP18DSAL

18V Cordless 23 GA Pin Nailer

- Reaction reducing device minimises recoil
- · Smart push mechanism for a cleaner finish
- · Dial adjustment of driving depth
- Compact design
- Light weight



Specifications

Pin Size 23 gauge Nail Length 15-35mm

Battery Voltage 18V

Driving Method Mechanical Spring

Corner Nailing Performance 3.0mm

Overall length 262mm

Weight 2.2kg excl. battery

NP18DSALW4Z Body only



Cordless Nailers Cordless Nailers

NR3675DD

36V Cordless Duplex Nailer

- Ideal for building temporary wood structures like concrete forms and scaffolding
- Drives up to 900 nails per charge (MV-battery/2.5 Ah)
- · HiKOKI duplex nails provide excellent grip force with easy and quick removal for temporary wood structures
- · Easy toolless adjustment in driving depth
- Dry-fire lock-out system prevents the material from being damaged by blank shots



Specifications

Driving System Air Spring
Nail Shank Diameter 3.3mm
Nail Length 89/77mm

Driving Speed 2 nails/sec. (Intermittent)

Battery Voltage 36V Loading Capacity 35 nails

Selectable Firing Modes Full Sequential / Bump Fire

Dimensions (H x L x W) 342 x 352 x 137mm

Weight 4.9kg

NR3675DDW6Z

Body only + saftey glasses + HSC4

NT1865DMA

18V Brushless 15GA Angled Finish Nailer

- · Cordless finish nailer with brushless motor for longer run time, less maintenance and increased durability
- · Lightweight and compact 2.0Ah Li-Ion battery
- No air hose or compressor required
- · Eliminates the cost of fuel cells
- Up to 1100 nails per charge



NT1865DMAJYZ

2 x 2.0Ah Li-ion batteries + charger + nose cap + safety glasses + HSC4 Specifications

Driving System Air Spring
Nail Length 32mm to 65mm

Driving Speed 3 nails/sec. (Intermittent)

Battery Voltage 18V

Loading Capacity 100 nails (1 strip)

Firing Mode Full Sequential / Contact
Dimensions (H x L x W) 344 x 300 x 104mm

Weight 3.5kg with BSL1830C battery

NT1865DMAJ4Z

Body only + nose cap + safety glasses + HSC4

NT1865DMB

18V Brushless 16GA Angled Finish Nailer

- · 20° magazine allows nailing at any angle
- Dry-fire lock-out system prevents the material from being damaged by blank shots
- High freedom of movement and lower costs as there is no need for compresors, hoses or gas canister which require regular maintenance of the tool
- Easily choose between sequential or bump fire mode for highest accuracy and fastest work progress



Specifications

Driving System Air Spring
Nail Gauge 16 Gauge
Nail Length 32-65mm

Driving Speed 3 nails/sec. (Intermittent)

Battery Voltage 18V Loading Capacity 100 nails

Selectable Firing Modes

Full Sequential / Contact

Dimensions (H x L x W)

315 x 298 x 108mm

Weight

3.4kg with BSL1830C

NT1865DMBJYZ

 $2 \times 2.0 \text{Ah Li-ion batteries} + \text{charger} + \text{nose cap} + \text{safety glasses} + \text{HSC4}$

NT1865DM

18V Brushless 16GA Straight Finish Nailer

- · Cordless finish nailer with brushless motor for longer run time, less maintenance and increased durability
- · Lightweight and compact 3.0Ah Li-Ion battery
- No air hose or compressor required
- · Eliminates the cost of fuel cells
- Up to 1500 nails per charge



Specifications

Driving Speed

Driving System Air Spring
Nail Length 25mm to 65mm

Battery Voltage 18\

Loading Capacity 100 nails (2 strips)

Firing Mode Full Sequential / Contact

Dimensions (H x L x W) 315 x 298 x 104mm

3 nails/sec. (Intermittent)

Weight 3.4kg with BSL1830C

NT1865DMJYZ

2 x 2.0Ah Li-ion batteries + charger + safety glasses +

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Cordless Nailer / Auto-Hammer Cordless Radios

NT1850DF

18V Brushless Cordless Compact 18 GA Brad Nailer

- Unique Air Spring Drive System Compressed air sealed in the main unit provides true pneumatic feel and power with cordless convenience:
- Consistently high power and zero ramp-up time for a fast cycle rate of 2 nails per second
- · Consistent performance in any work environment, even in cold temperatures down to 0° and at high altitudes
- Consistently sets nails flush for perfect finishes



Specifications

Driving System Air Spring

Magazine Angle 0°

Applicable Nail Shank Ø 1 - 1.25mm / 18 Gauge

Applicable Nail Length 16mm to 50mm

Nail Loading Capacity 100 nails

Battery Voltage 18V

Cycle Rate 2 nails/sec

Firing Modes Full Sequential / Contact

Toolless Depth Control YES

Weight 2.4kg with BSL1820M



NT1850DFJXZ

2 x battery BSL1820M, charger UC18YFSL + nose cap

+ HSC4

NH18DSL

18V Brushless Cordless Auto Hammer

- Automatic action for easier nailing in confined spaces
- · Compact head with low head height
- · Low centre height for operation close to walls
- LED worklight
- Lightweight design



Specifications

Battery Voltage 18V/MultiVolt Number of blows 4000 /min

Applicable Nail

Length 25 - 90mm *1 Head Diameter Ø4.0 - 8.7mm *1

Dimensions (LxWxH) 285 x 135 x 93mm

Weight 1.3kg with BSL1820M

*1: Opposing wood: SPF, cedar. May not be able to fully hammer nail into materials such as hemlock, MDF or laminated lumber.



NH18DSLW4Z

Body only + Eye protection glasses

UR18DA

18V DAB/DAB+ Bluetooth Cordless Radio

- · Bluetooth Connectivity Allows wireless streaming of music from Bluetooth enabled mobile devices
- · Compact & Lightweight Designed for easy transportation & storage, making it ideal for both jobsites & recreational use
- Enhanced Controls Intuitive & user-friendly controls for easy operation & customization of audio settings
- Backlit LCD Screen Clear & easy-to-read backlit LCD screen for better visibility in dark places



Specifications

Voltage 18V DAB+ YES

F Frequency AM 530 - 1620 kHz

Frequency FM 87.5 - 108 MHz
Bluetooth YES

Equaliser YES
AC Adapter YES
Station Presets YES

Dimensions (LxWxH) 240 x 176 x 185 mm

Weight 2.45kg with BSL1850MA

UR18DAJ4Z

Body only + AC power adapter

UR18DSDL

18V DAB/DAB+ Bluetooth Site Radio

- High quality sound from 2 x 90mm 7W speakers
- Equipped with DAB receiver for superior sound quality and low noise
- Bluetooth[®] wireless technology
- · USB socket to charge your device



Specifications

Frequency band DAB/DAB+ 174.928 to 239.200 MHz Band III

FM 87.5 to 108 MHz
AM 522 to 1629 KHz
Input terminal AUX-IN (3.5mm)

Output terminal USB charging jack (5V 1A)

Power supply Slide battery DC 14.4V / 18V

Household power supply

Using provided AC adapter

Back up batteries

DC 3.0V, two AA batteries

Dimensions (LxWxH) 405 x 312 x 265mm (with antenna retracted)

Weight 4.0kg excl. battery

UR18DSDLJ0Z

Body only + mains power adapter

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Cordless Lighting Cordless Lighting

UB18DA

18V Cordless Search Light

- Four lighting modes: Spot, Wide, Spot+Wide and Wide (Eco)
- Suitable for illuminating long range and close up objects
- Up to 2500 lumens brightness
- IP54 dust and water protection
- · Compatible with Multi Volt batteries



Specifications

Battery Voltage 14.4V/18V/MultiVolt

2500 lumens

Max. Ouput Lighting mode:

Spot + wide 2500 lumens Spot 1100 lumens Wide 1300 lumens Dimensions (LxWxH) 203 x 280 x 204mm Weight 1.85kg excl. battery



UB18DAW4Z

Body only

UB18DB

18V Cordless Construction Light

- Long runtime of up to 51 hours (8.0 Ah battery) for fewer battery changes
- IP54 for protection against water and dust
- Robust design and IK08-certified impact-resistant glass for tough applications
- Extandable hook for hanging and storage
- High-quality, long-life LEDs (up 25,000 hours) with high colour fastness (CRI > 80)
- Easy to mount on tripods thanks to the M16 thread



Specifications

Light Source LED White

18V **Battery Voltage**

Brightness Min/Max power

Light Colour 5000 K (daylight white)

350 / 2000 Lumen

Adjustable angle

Run Time 5.0Ah battery: Min. 32 h / Max. 6.5 h

IP Certification IP54

Battery display level YES

Dimensions (L x W x h) 202 x 140 x 162mm Weight 1.4kg excl. battery

UB18DBW4Z Body only

UB18DC

IP56

18V Cordless Work Light

- Long runtime of up to 34 hours (8.0 Ah battery)
- IP65 for high protection against water and dust
- Robust design and IK08-certified impact-resistant glass for tough applications
- High-quality, long-life LEDs (up 25,000 hours) with high colour fastness (CRI > 80)
- USB port for charging mobile devices
- Easy to mount on tripods thanks to the M16 thread



Continuous Runtime per Charge *				
18V Battery	Min. Brightness 700lm	Max. Brightness 4000lm		
3.0Ah	Approx. 12h	Approx. 1.5h		
5.0Ah	Approx. 20h	Approx. 3.0h		
8.0Ah	Approx. 30h	Approx. 4.5h		

^{*} Runtime per charge may vary according to types of battery and operating conditions

Specifications

18V **Battery Voltage** LED (White) 60 pcs USB Port 5V, 1A

Brightness Adjustment Range 700 - 4000 Im

IP65 Dust and water resistant Remaining battery indicator YES

Dimensions (LxWxH) 186 x 155 x 276mm Weight 1.9kg excl. battery

UB18DCW4Z Body only

Cordless Lighting Cordless Lighting

UB18DD

18V Cordless Construction Light

- Long runtime of up to 16 hours (8.0 Ah battery) endless runtime with included AC cord
- IP65 for high protection against water and dust
- High-quality, long-life LEDs (up 25,000 hours) with high colour fastness (CRI > 80)
- Hybrid function (cordless and corded) for high flexibility and unlimited runtime
- Robust design and IK08-certified impact-resistant glass for tough applications



Specifications

Light Source LED Battery Voltage 18V

Brightness Min/Max power 1000 / 10000 Lumen Light Colour 4500 K (natural white)

Adjustable angle 1440 USB power ouput 5V / 1.0A IP Certification IP65 Impact Resistant YES (IK08) Battery display level

Dimensions (L x W x h) 323 x 314 x 150mm Weight 4.1kg excl. battery

UB18DDJ4Z

Body only + AC cord + Tripod adaptor





UB18DE

Compatible Compatible

18V Cordless Swivel Head Torch

- · Adjustable brightness between 120 to 250lm
- · Battery replacement notification lamp
- Head angle adjustable in 6 steps from 0° to 130°
- The head can be lowered up to 40° from the horizontal position in order to illuminate close range
- Compatible with HiKOKI Multi Volt and BSL18 series batteries



Specifications

LED 4.7W x 1pc. **Battery Voltage**

Working Time 38min (4.0Ah battery)

High Mode 250 lm Low Mode 120 lm

Run Time: 28H High Mode (BSL1850)

63H Low Mode (BSL1850)

Dimensions (LxWxH) 92 x 79 x 250mm excl. battery

Weiaht 0.3kg excl. battery

UB18DEW4Z Body only

UB18DF

18V Cordless Work Light

- · Adjustable brightness between 320 to 750Lm
- Hook for hanging the lantern
- Lighting range 360°
- Battery replacement notification lamp
- · Compatible with HiKOKI Multi Volt and BSL18 series batteries



Specifications

LED White Globe

18V **Battery Voltage**

Brightness Mode 2 modes High & Low Brightness Adjustment Range Low: 320lm, High: 750lm

Lighting Range

Run Time: 12H High Mode

29H Low Mode

Weight 0.4kg excl. battery

UB18DFW4Z Body only

UB18DG

18V Cordless Tripod Light

- Illuminate your surroundings with a maximum luminous flux of 4,000lm, ensuring exceptional visibility
- Extend your light source to a maximum height of 2.15m, providing ample coverage for various situations
- Enjoy the flexibility of spot and area irradiation, catering to your specific lighting needs
- · With an IP55 rating, this light is resistant to dust and water, making it reliable in challenging environments
- · Benefit from both AC and DC power options, ensuring uninterrupted lighting in any setting



Specifications

Light Source LED Battery Voltage 18V

Brightness Min/Max power 1000 / 4000 Lumen Light Colour 5000 K (daylight white)

Adjustable angle 360° IP Certification IP55 YES AC Adapter

Dimensions (LxWxh) Extended 630 x 720 x 2150 mm Dimensions (LxWxh) Retracted 222 x 210 x 1035 mm Weight 8.8kg with BSL1850MA

UB18DGJ4Z Body only + AC Adapter

Cordless Lighting Cordless Lighting

UB18DGL

18V Cordless Worklight

- Long runtime of up to 11.5 hours per charge (5.0 Ah battery)
- Head can be tilted 240° up/down for optimal lighting
- High-quality white LEDs for optimal illumination and colour fastness
- Lightweight and robust design with hook for easy transport and storage



Specifications

Brightness / Measured Distance: High Mode

250lx/1m

140lx/1m

Brightness / Measured Distance: Low Mode

LED Lamp LED 18W (0.5W x 36pcs.)

Battery Voltage 14.4V and 18V Dimnensions (LxWxH) 198 x 256 x 252mm

Run Time - BSL1840M

High Mode Approx. 5 Hours Low Mode Approx. 11.5 Hours Weight 0.74kg excl. battery

UB18DGLL0Z

Body only

UB18DJL

18V Cordless LED torch

- Two mode torch/worklight
- Worklight head can be adjusted in two directions
- Worklight has 3 brightness settings 3, 6 or 12 LEDs



Specifications

Torchlight Brightness/ measured distance

6000lx/1m

Torchlight LED lamp

1x LED 3W High: 110lx/1m,

Worklight Brightness/ measured distance

Medium: 55lx/1m Low: 27lx/1m

Worklight LED lamp 12 x LED 0.5W

Dimensions (LxWxH) 205 x 78 x 108mm excl. battery

Run Time - BSL1850

High Mode Approx. 16 Hours Medium Mode Approx. 30 Hours Low Mode Approx. 51 Hours 0.3kg excl. battery Weight

UB18DJLL0Z

Body only + Strap + Hook

UB18DH

18V Cordless Searchlight

- Very bright 1050 lumens for powerful illumination of areas to be inspected
- Easy switching from wide to spot mode by pushing and pulling the lamp head
- Long runtime: up to 24 hours per charge with a 5.0 Ah battery for less battery changes



Specifications

Light Source LED

Brightness Spot mode: Low 400 Lumens

Medium 750 Lumens

High 950 Lumens

Brightness Wide mode: Low 450 Lumens Medium 800 Lumens

High 1050 Lumens

Irridation distance 670 m IP Certification IP55 Strobe mode YES

Dimensions (LxWxh) Retracted 174 x 101 x 268 mm 1.5kg with BSL1850MA

UB18DHW4Z

Weight

Body only + belt hook









18V

Li-ion Battery BSL1820M

18V - 2.0 Ah





18V

Li-ion Battery BSL1840M

18V - 4.0 Ah

NEW

36V 18V

MULTI VOLT Battery BSL36A18X

36V/18V - 2.5/5.0 Ah - 18,650 cells







36V / 18V

MULTI VOLT Battery BSL36B18X

36V/18V - 4.0/8.0 Ah - 21.700 cells



Li-ion Battery BSL1850MA

18V - 5.0 Ah





18V

Li-ion Battery BSL1850C

18V - 5.0 Ah

Cordless Batteries & Chargers

Cordless Batteries & Chargers

UC18YFSLJEZ

18V Starter pack 2 - 2 x BSL1840M & UC18YFSL



Charger UC18YFSL

Voltage 18V Capacity 4.0Ah

Energy (voltage x capacity)

72 Wh 18V - max. 3.5A

Battery Level Indicator YES

Charging time with UCYFSL 60min

Number of cells 5 (1Layer)

Dimensions 134 x 83 x 54mm

Weight 560g UC18YFSLJEZ

2 x BSL1840M 4.0Ah batteries + UC18YFSL charger

UC18YFSLJFZ

18V Starter pack 1 - 2 x BSL1820M & UC18YFSL



Voltage 18V Capacity 2.0Ah

Energy (voltage x capacity) 36 Wh

Battery Level Indicator YES

Charging time with UCYFSL 35min

Number of cells 5 (1Layer)

Dimensions 116 x 76 x 49mm

Weight 380g

UC18YFSLJFZ

Charger UC18YFSL

18V - max. 3.5A

2 x BSL1820M 2.0Ah batteries + UC18YFSL charger

UC18YSL3JGZ

18V Starter pack 3 - 2 x BSL1850 & UC18YSL3



Voltage 18V Capacity 5.0Ah

Energy (voltage x capacity) 90 Wh
Battery Level Indicator NO

Dimensions 115 x 80 x 70mm

Weight 1kg

Fast Charger UC18YSL3

18V - max. 8A

1 x USB charging port (2 A)

UC18YSL3JGZ

2 x BSL1850 5.0Ah batteries + UC18YSL3 Fast charger

UC18YSL3JHZ

MultiVolt Starter pack 1 - 2 x BSL36A18X & UC18YSL3





Battery Specifications

Voltage Capacity 36V - 2.5Ah / 18V - 5.0Ah

Battery Level Indicator 4 Stage Cooling System Yes

Charging Time Approx. 32mins (when using UC18 YSL3)

Compatible Products 18V All existing 18V Slide type
Compatible Products 36V MultiVolt 36V tools
Dimensions (LxWxH) 116 x 69 x 76mm

Weight 700g

Fast Charger UC18YSL3 18V/36V - max. 8A

1x USB charging port (2 A)

UC18YSL3JHZ

2 x BSL36A18X MV batteries + UC18YSL3 Fast charger

UC18YSLJJZ

MultiVolt Starter pack 2 - 2 x BSL36B18X & UC18YSL3





Battery Specifications

Voltage Capacity 36V - 4.0Ah / 18V - 8.0Ah

Battery Level Indicator 4 Stage

Cooling System Yes

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Approx. 52mins

Charging Time Approx. 52mins (when using UC18 YSL3)

Compatible Products 18V

All existing 18V Slide type

Compatible Products 36V

MultiVolt 36V tools

Dimensions (LxWxH)

134 x 75 x 83mm

Weight 950g

UC18YFSLJJZ

Fast Charger UC18YSL3

1x USB charging port (2 A)

18V/36V - max. 8A

2 x BSL36B18X MV batteries + UC18YSL3 Fast charger

UC18YTSL

4 Port Charger



Specifications

Charge time per battery (Rapid charge)

6.0Ah 38 mins 5.0Ah 32 mins 3.0Ah 20 mins

Charge time per Set of 4 batteries (Simultaneous charge)

 6.0Ah
 152 mins

 5.0Ah
 128 mins

 3.0Ah
 80 mins

USB Ouput 2 sockets, 2A total

AC Output 8A Operating temperature

UC18YTSLJ0Z Charger only



MV Mains Power Adapter

ET36A

36V MultiVolt Mains power adapter

- 2000 W maximum power output
- Swivel cord position from 90° to 180°
- Can be used with generators
- Total cord length of 6 m



Specifications

Compatible tool range MultiVolt series

Input Supply 230V
Output Voltge 36V
Peak Output Voltage 2kW
Cord Length 6.0m

Dimensions:

 Adapter
 83 x 134 x 75mm

 PFC Box
 100 x 185 x 78mm

Weight:

Adapter 0.8kg PFC Box 1.2kg

ET36AJ0Z Mains adapter only

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Cordless Air Inflator Cordless Air Duster

NEW

UP18DA

18V Cordless Air Inflator

- High-pressure mode for inflation of car tires and bike tires
- High-volume mode for inflation of matresses, balls, and pool accessories
- Possibility of setting the target pressure for precise inflation or deflation
- Automatic shutdown when the target pressure is reached
- Big backlit display and big operation buttons
- Compatible with HiKOKI 18V and MULTI VOLT batteries
- Included 12V car adaptor



Specifications

Voltage 18V 16 L/min. Air Volume 11 bar Max. pressure YES High-pressure mode YES High-volume mode 1200 mm Length pressure hose Length volume hose 490 mm

Dimensions (LxWxH) 328 x 185 x 259 mm

Weight 3.5 kg

Compatible



UP18DAW4Z

Body only + Nozzle set, 12V car adaptor, cardboard box

RA18DA

18V Cordless Air Duster

- Long Run Time: Up to 19 minutes of operation with a 5.0 Ah battery.
- Variable Airspeed: Control the speed of the airflow to suit your needs.
- On-Lock Function: Quickly double-tap the switch for continuous operation.
- Multi-Purpose: Ideal for cleaning electrical tools, inflating/deflating toys, and more.
- Compact & Lightweight: Easy to handle and transport, weighing just 1.1 kg





RA18DAW4Z Body only + Belt hook + Nozzle set

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NEW

UL18DBA

18V Cordless Cooler and Warmer 25L

- Equippable with one or two batteries (18V and MULTI VOLT)
- Battery charging fuction via 12V car adaptor and AC adapter
- Big volume capacity of 25 liters
- The 25 litre volume can be divided into two individual temperature zones (max. temperature difference: 60°C)
- Long runtime up to 7 hours (2x 8.0 Ah) at -18°C
- 17 temperature settings between -18°C and +60°C



Specifications

Voltage 18V

Max. cooling temperature -18°C

Max. heating temperature +60°C

Dividable temperature yES

Volume capacity 25 L

Max. temperature 60°C

difference of zones

 $\begin{array}{ccc} & & \text{At -18}^{\circ}\text{C - 7 h} \\ \text{Runtime (approx)} & & \text{At +5}^{\circ}\text{C - 18,5 h} \\ & & \text{At +60}^{\circ}\text{C - 7 h} \end{array}$

Dimensions (LxWxH) 340 x 653 x 450 mm

Weight 15.8 kg





UL18DBAW4Z

Body only + 12V car adaptor, AC adaptor, shoulder belt, partition, clear tray, cardboard box

AW18DBL

18V Cordless Pressure Washer

• Powerful washing: 20 bar water pressure

- Variable pressure control
- Easy to use for many kinds of washing applications
- One plunger pump
- Compact and lightweight design
- Easy water charging by separable tank



Specifications

Voltage 18V
Water pressure 5 - 20 bar
Tank capacity 8 L

Water consumption 0.5 - 1.2 l/min

Continuous operating 35 min. (using a 5.0Ah time per charge battery pack)

Original short nozzle Straight and wide spray

 Hose length
 3 m

 Battery indicator
 YES

 Water filter
 YES

 Weight
 4.8 kg

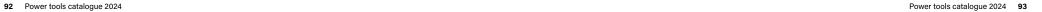


NEW



AW18DBLW4Z

Body only + Trigger gun unit, Variable nozzle, High pressure hose (3m), Nozzle cleaner pin



Cordless Stackable Cases Cordless Stackable Cases

HSC1/2/3/4

Stackable Case System

- Fully stackable and interlocking system
 Cases can be stacked in any order or configuration
- Optional wheeled trolley platform
 Optional insert boxes for HSC1, perfect for screws, nuts, bolts and other small loose items
- Optional moulded trays to fit a wide variety of HiKOKI mains and cordless tools







HSC1 - 295 x 395 x 101mm



HSC2 - 295 x 395 x 158mm



HSC3 - 295 x 395 x 210mm



HSC4 - 295 x 395 x 315mm

Part No	Description	Suitable for	Fits
402544	HSC1 - empty case with upper foam lining	General use	
402545	HSC2 - empty case with upper foam lining	General use	
402546	HSC3 - empty case with upper foam lining	General use	
402547	HSC4 - empty case with upper foam lining	General use	
402538	HSC1 - with 3 boxes	Storage of small items	
402539	HSC2 - empty case with upper & lower foam lining	General use	
402540	HSC3 - empty case with upper & lower foam lining	General use	
402541	HSC4 - empty case with upper & lower foam lining	General use	
402543	Castor Tray	Transport	HSC1/2/3/4
402542	Organiser tray with 3 partitions	Storage of small items	HSC1
337746	Inner Tray	General use	HSC1
336475	Plastic tray for 14.4/18V drill driver/combi/impact	All DS/DV/WH/WR series	HSC2
339776	Plastic tray for MultiVolt drill driver/combi drill	DS36DAX/DV36DAX	HSC2
336644	Plastic tray for 10.8V drill driver/impact driver	10.8V tools	HSC1
337740	Plastic tray for jigsaw	CJ110MV	HSC1
337741	Plastic tray for 2kg hammer drill	2kg hammers	HSC1
337764	Plastic tray for plam sander	SV13YA	HSC2
337114	Plastic tray for cordless hammer drill	DH18DSL	HSC2
337110	Plastic tray for cordless jigsaw, botom for battery & charger	CJ18DSL	HSC3
337111	Plastic tray for jigsaw, upper for machine	CJ18DSL	HSC3
337112	Plastic tray for cordless screwdriver	WF18DSL	HSC3
337937	Plastic tray for multi tool	CV18DBL/CV350V	HSC2
337288	Plastic tray for cordless angle drill	DN18DSL	HSC2
337113	Plastic tray for cordless grinder	G18DSL	HSC3
338872	Plastic tray for brushless grinder	G18DBAL	HSC3
370370	Plastic tray for MultiVolt grinder	G3612DA/G3613DB	HSC3
339368	Plastic tray for 2 pce drill/impact driver kit	Most 18V drills & impact drivers	HSC3
373646	Plastic tray for 185mm MultiVolt circular saw	C3607DA	HSC4
337742	Sponge tray for planer	P20SF/P18DSL	HSC3
337109	Sponge tray for cordless high torque impact wrench	WR18DSHL	HSC3
337658	Sponge tray for circular saw	C7UY only	HSC4
337659	Sponge tray for circular saw	C6BU2/C7U2/C7BU2	HSC4
337529	Sponge tray for cordless circular saw	C18DSL	HSC4
373135	Sponge tray for MultiVolt SDS hammer drill	DH36DPA	HSC4
373138	Sponge tray for 165mm MultiVolt circular saw	C3606DA	HSC4
373223	Sponge tray for MultiVolt impact wrench	WR36DA/WR36DB	HSC3
337763	Sponge tray for router	M8V2	HSC2
370331	Sponge tray for brushless hammer drill / framing nailer	DH18DBL/NR1890DBCL	HSC4
371895	Sponge tray for finish nailer	NT1850DBSL/NT1865DBSL/ NT1865DBAL	HSC4
336472	Latch (C217817)	Spare	HSC1/2/3/4
336473	Handle (C112759)	Spare	HSC1/2/3/4
336474	Hinge (C345573)	Spare	HSC1/2/3/4

The HSC case range are covered by the standard 12 month warranty only

Cordless Outdoor Tools

Cordless Outdoor Tools

CS3630DB

36V MultiVolt Top Handle Chainsaw ** ARBORISTS ONLY **

- Perfect balance between torque and chain speed for powerful and fast cuts
- Toolless chain change and chain tension wheel for quick and easy adjustment
- · Anti-kickback protection for maximum user safety
- · Fast chain brake for high user safety
- · Lightweight for fatigue-free work





Batteries not included

CS3630DBW4Z

Body only + chain case + guide bar + saw chain + oil feeder

CH3656DA

36V MultiVolt Hedge Trimmer

- Triple edged blades for finer cutting
- 4 step speed adjustment
- Up to 62 mins run time per charge
- Slim, soft grip rear handle



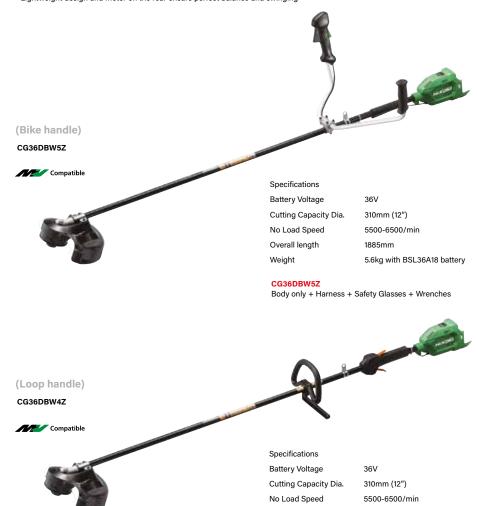


CH3656DAJ4Z Body only + Blade cover

CG36DB

36V MultiVolt Cordless Grass Trimmers

- Three speed settings for high flexibility between power and battery runtime
- · Fast motor brake for high user safety
- With a comfortable Tap & Go thread spool that delivers more nylon wire by lightly tapping on the ground when cutting
- Long working time of up to 122 minutes per charge for large areas
- Lightweight design and motor on the rear ensure perfect balance and swinging



CG36DBW4Z

Overall length

Weight

Body only + Harness + Safety Glasses + Wrenches

1885mm

5.8kg with BSL36A18 battery

Cordless Outdoor Tools Cordless Kits

RB36DA

36V MultiVolt Blower

- High performance blower with high efficiency brushless motor
- Multi Volt batteries for high power output similar to mains powered tools
- Batteries are compatible with existing Hitachi 18V tools
- High workload
- High air volume compared to petrol model



RB36DAJLZ

1 x BSL36A18 battery, UC18YSL3 charger

RB36DAJ4Z Body only + Nozzle

KC18DCJAZ

18V Twin Pack - DV18DC & WH18DC



KC18DCJAZ

DV18DC / WH18DC, 2 x BSL36A18 MV batteries, UC18YSL3 charger, HSC3

KC18DCJCZ

18V Twin Pack - DV18DC & WR18DH



KC18DCJCZ

DV18DC / WR18DH, 2 x BSL36A18 MV batteries, UC18YSL3 charger, HSC3



Cordless Kits Cordless Kits

KC18DEJAZ

18V Twin Pack - DV18DE / WH18DE



KC18DEJAZ

DV18DE & WH18DE + 2 x BSL36A18 batteries + UC18YFL charger + HSC3

KC18DFXJAZ

18V MultiVolt Twin Pack - DV18DFX / WH18DFX





RH18DA

18V Cordless Heat Gun

- High temperature of up to 550°C for demanding applications
- Big buttons to adjust the temperature in 10°C steps for unlimited flexibility and applications
- •The air volume can be adjusted in two steps to ensure the right volume for every application
- Easy, hands-free nozzle change mechanism to guarantee quick nozzle change
- Big backlit LCD display with direct information on temperature and battery level
- Up to 20 minutes runtime at 550°C with 5.0 Ah battery pack

Specifications

Voltage 18V

Air Volume Step 1: 200 l/min

Step 2: 300 I/min

Blowing Temperature Step 1: 30 - 400 °C

Step 2: 30 - 550 °C

10 C steps

Switch On-lock function YES LCD panel YES

Quick nozzle change YES Hanging hook YES

LED YES

Dimensions (LxWxH) 165 x 78 x 217mm

Weight 1.6kg with BSL36B18









RH18DAW4Z

Body only + round nozzle + reflector nozzle + wide slot nozzle

Mains powered tools

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Mains Rotary Drills

Mains Rotary Drills

D6SH

6.5mm Rotary Drill

- 6.5mm cap chuck
- Compact size
- · High speed motor
- · Light weight; only 0.9kg
- Belt hook



Specifications

 Chuck capacity
 0.5 - 6.5mm

 Max. Steel
 6.5mm

 Max. Wood
 9mm

 Power Input
 240W

 No Load Speed
 4500/min

 Overall length
 206mm

 Weight
 0.9kg

D6SHJ1Z

230V - D6SH + Depth stop + chuck key

D6SHJ2Z

110V - D6SH + Depth stop + chuck key

D10VC3

10mm Rotary Drill

- · Lightweight rotary drill
- Variable speed dial
- 10mm keyless chuck
- Faster drilling speed
- Increased overload durability



Specifications

 Chuck capacity
 10mm

 Max. Steel (Twist bit)
 10mm

 Max. Wood (Flat bit)
 32mm

 Power Input
 600W

 No Load Speed
 0 - 2500/min

 Overall length
 242mm

 Weight
 1.4kg

D10VC3J6Z

230V - D10VC3 (Tool only)

D10VC3J7Z

110V - D10VC3 (Tool only)

D₁₀VF

10mm Rotary Drill

- · High power 710W motor
- 10mm keyless chuck
- · Variable speed
- Reverse facility
- · Sturdy aluminium gear casing for long life



Specifications

 Chuck capacity
 0.8 - 10mm

 Max. Steel (Twist bit)
 10mm

 Max. Wood (Flat bit)
 25mm

 Holesaw
 29mm

 Power Input
 710W

 No Load Speed
 0 - 3000/min

Overall length 265mm
Weight 1.8kg

D10VFJ6Z

230V - D10VF (Tool only) + Carry case

D10VFJ7Z

110V - D10VF (Tool only) + Carry case

D₁₃VF

13mm Rotary Drill

- High power 710W motor
- 13mm keyless chuck
- Variable speed
- Reverse facility
- Sturdy aluminium gear casing for long life



Specifications

1.5 - 13mm Chuck capacity Max. Steel (Twist bit) 13mm Max. Wood (Flat bit) 50mm Auger bit (wood) 32mm Holesaw 102mm 710W Power Input No Load Speed 0 - 850/min Overall length 290mm Weight 2.0kg

D13VF3J6Z

230V - D13VF + Side handle + Carry case

D13VF3J7Z

110V - D13VF + Side handle + Carry case

Mains Rotary Drills / Impact Drills

Mains Impact Drills

D13

13mm Rotary Drill

- High torque output for specific applications
- Reverse facility
- · All metal gear housing for high durability
- Top handle plus rear D handle for greater control
- External brush caps



Specifications

 Chuck capacity
 1.5 - 13mm

 Max. Steel
 13mm

 Max. Wood
 40mm

 Power Input
 720W

 No Load Speed
 550/min

 Overall length
 378mm

 Weight
 3.0kg

D13J1Z

230V - D13 + side handle + chuck key

D13J2Z

110V - D13 + side handle + chuck key

FDV16VB2

16mm Impact Drill

- · Ergonomic design with soft grip handle
- 13mm keyless chuck
- 16mm capacity in brick
- · Lightweight and compact
- Variable speed



Specifications

Chuck capacity 1.5 - 13mm Max. Concrete 16mm Max. Steel 13mm Max. Wood 25mm Power Input 550W No Load Speed 0 - 2900/min Full Load Impact Rate 27360/min Overall length 289mm Weight 1.6kg

DV16VB2J1Z

230V - FDV16VB2 + side handle + depth stop + case

FDV16VB2J2Z

110V - FDV16VB2 + side handle + depth stop + case

DV16V

16mm Impact Drill

- · Powerful 590W motor
- 16mm capacity in masonry
- Lightweight and compact
- High drilling speed
- Variable speed



Specifications

 Chuck capacity
 1.5 - 13mm

 Max. Concrete
 16mm

 Max. Steel
 13mm

 Power Input
 590W

 No Load Speed
 0 - 2900/min

Full Load Impact Rate 34500/min

Overall length 269mm

Weight 1.5kg

DV16VJ6Z

230V - DV16V + side handle + depth stop + case

DV16VJ7Z

110V - DV16V + side handle + depth stop + case

DV18V

18mm Impact Drill

- High power 690W motor
- 13mm keyless chuck
- Variable speed
- Two speed gearbox
- · Sturdy aluminium gear casing for long life



Specifications

 Chuck capacity
 1.5 - 13mm

 Max. Concrete
 18mm

 Max. Steel
 13mm

 Power Input
 690W

No Load Speed 0 - 1000/0 -3000/min

Full Load Impact Rate 8400/27300/min

Overall length 333mm
Weight 2.0kg

DV18VI67

230V - DV18V + side handle + depth stop + case

DV18VJ7Z

110V - DV18V + side handle + depth stop + case



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Mains Impact Drills

Mains Rotary Hammer Drills

DV20VB2

20mm Impact Drill

- High power 790W motor
- · High quality Rohm keyless chuck
- Variable speed
- Two speed gearbox
- Sturdy aluminium gear casing for long life



Specifications

 Chuck capacity
 1.5 - 13mm

 Max. Concrete
 20mm

 Max. Steel
 13mm

 Max. Wood
 40mm

 Power Input
 790W

No Load Speed 0 - 1000/3000/min

Full Load Impact Rate 0 - 8000/26000/min

Overall length 333mm Weight 2.2kg

DV20VB2J6Z

230V - DV20VB2 + side handle + depth stop + case

DV20VB2J7Z

110V - DV20VB2 + side handle + depth stop + case

DV20VD

20mm Impact Drill

- · Robust & durable aluminium housing body
- · Carbon brush rotation system extends the lifetime of carbon brushes
- · Powerful motor with high overload durability
- 13mm keyless chuck
- Two speed gearbox



Specifications

 Chuck capacity
 1.5 - 13mm

 Max. Concrete
 20mm

 Max. Steel
 13mm

 Max. Wood
 40mm

 Power Input
 860W

No Load Speed 0 - 1100/3000/min
Full Load Impact Rate 8100/22000/min

Overall length 363mm Weight 3.0kg

DV20VDI67

230V - DV20VD + Side handle + depth stop + case

DV20VDJ7Z

110V - DV20VD + Side handle + depth stop + case

DH26PX2

26mm SDS-Plus Rotary Hammer Drill

- High performance 830W motor
- · Lightweight, compact design
- Soft grip handles
- High impact energy of 3.2 Joules
- 3 mode action with large change lever



Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 3.4-26mm 25-50mm Core Bit Mild Steel 13mm Wood 32mm Power Input 830W 3.2J Impact Energy Bit Shank SDS-plus No Load Speed 0-1100/min Full Load Impact Rate 0-4300/min Overall length 349mm Weight 2.8kg

DH26PX2J1Z

230V - DH26PX2 + side handle + depth stop + case

DH26PX2J2Z

110V - DH26PX2 + side handle + depth stop + casee

DH28PX2

28mm SDS-Plus Rotary Hammer Drill

- High performance 850W motor
- Lightweight, compact design
- Soft grip handles
- High impact energy of 3.4 Joules
- Low vibration design with double moulded side handle



Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 3.4-28mm Core Bit 25-50mm Mild Steel 13mm 32mm Wood Power Input 850W Impact Energy 3.4J Bit Shank SDS-plus No Load Speed 0-1100/min Full Load Impact Rate 0-4300/min Overall length 360mm 3.0kg Weight

DH28PX2J1Z

230V - DH28PX2 + side handle + depth stop + case

DH28PX2J2Z

110V - DH28PX2 + side handle + depth stop + case

DH40MC

40mm SDS-Max Rotary Demolition Hammer

- · High performance and superior comfort
- · Soft grip front and rear handles
- · One push bit mounting
- Multi angle bit holder allows chisel to be rotated to suit the work
- 2 mode function hammer drilling and hammer only



Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 40mm Core Bit 105mm 1100W Power Input Impact Energy 8.5J Bit Shank SDS-max No Load Speed 620/min Full Load Impact Rate 2800/min Overall length 448mm Weight 7.1kg



230V - DH40MC + Side handle + depth stop + grease +

DH40MCJ2Z

110V - DH40MC + Side handle + depth stop + grease +

DH40MEY2

40mm SDS-Max Rotary Demolition Hammer

- · High performance and superior comfort
- Soft grip front and rear handles
- One push bit mounting
- · Multi angle bit holder allows chisel to be rotated to suit the work
- 2 mode function hammer drilling and hammer only



Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 40mm Core Bit 105mm Power Input 1150W Impact Energy 11.0J Bit Shank SDS-max No Load Speed 250 - 500/min Full Load Impact Rate 1430 - 2850/min Overall length 477mm Weight 7.5kg

230V - DH40MEY2 + Side handle + depth stop + grease + case

DH40MEY2J2Z

110V - DH40MEY2 + Side handle + depth stop + grease





AC Brushless

BRUSH Brushless Motor

AC Brushless Motor Series

Everlasting efficiency

Professionals no longer have to worry about losing voltage and power when using a long extension cord. Our AC Brushless Motor Series feature an electronic-circuit control that offers continuous and constant power output. With the innovative AC Brushless Motor you'll experience more power and less energy consumption, and lower heat generation on prolonged tasks.



Demolition Hammers

DH45MA

45mm SDS-Max Rotary Demolition Hammer

- Two modes: rotary hammer and hammer only with 12 selectable chisel positions for optimum versatility
- Variable drilling speed control allows users to change drilling / hammering speed to suit application
- Ergonomic soft grip handle for optimum control and for longer comfortable working



Specifications

Capacity Concrete:

Drill Bit 45mm Core Bit 125mm Power Input 1400W Impact Energy 11.3J Bit Shank SDS-max No Load Speed 380/min Full Load Impact Rate 2900/min Overall length 535mm Weight 9.4kg



Drill bit not included

DH45MAJ1Z

230V - DH45MA + Side handle + stopper + grease + case

DH45MAJ2Z

110V - DH45MA + Side handle + stopper + grease + case

DH45ME

45mm SDS-Max Rotary Demolition Hammer

- Brushless motor means no carbon brushes and reduced maintenance
- · Aluminium housing for greater durability on site
- High drilling performance even with extension cables
- Continuous operation mode for easier chiselling
- · Low vibration rear handle





Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 45mm Core Bit 125mm Power Input 1500W Impact Energy 13.4J Bit Shank SDS-max No Load Speed: 110V 120 -270/min No Load Speed: 240V 120 - 310/min Full Load Impact Rate: 110V 1200 - 2500/min Full Load Impact Rate: 240V 1200 - 2950/min Overall length 535mm Weight 9.0kg

H45MEJ1Z

230V - DH45ME + Side handle + depth stop + grease + case

DH45MEJ2Z

110V - DH45ME + Side handle + depth stop + grease + case

Mains Rotary Demolition Hammers

Mains Rotary Hammer Drills

DH52ME

52mm SDS-Max Rotary Demolition Hammer

- Brushless motor means no carbon brushes and reduced maintenance
- · Aluminium housing for greater durability on site
- High drilling performance even with extension cables
- · Continuous operation mode for easier chiseling
- · Low vibration rear handle



Drill bit not included



Specifications

Capacity Concrete:

Drill Bit 52mm Core Bit 160mm 1500W Power Input Impact Energy 22.0J Bit Shank SDS-max No Load Speed: 110V 110 - 260/min No Load Speed: 240V 110 - 280/min Full Load Impact Rate: 110V 1000 - 2200/min Full Load Impact Rate: 240V 1000 - 2400/min Overall length 585mm Weight 11.0ka

DH52MEJ1Z

230V - DH52ME + Side handle + depth stop + grease + case

DH52MEJ2Z

110V - DH52ME + Side handle + depth stop + grease + case

DH52MA

52mm SDS-Max Rotary Demolition Hammer

- High drilling performance and material removal for reduced work time
- Large trigger switch for easy grip and improved control
- Variable speed control dial for various applications and settings
- Chisels can be rotated at 12 different angles for various applications



Drill bit not included

Specifications

Capacity Concrete:

Drill Bit 52mm Core Bit 160mm 1500W Power Input Impact Energy 15.5J Bit Shank SDS-max No Load Speed 330/min Full Load Impact Rate 2250/min Overall length 585mm Weight 11.8kg

DH52MAJ1

230V - DH52MA + Side handle + depth stop + grease + case

DH52MAJ2Z

110V - DH52MA + Side handle + depth stop + grease + case

H41MB2

SDS-Max Demolition Hammer

- SDS-Max chisels can be exchanged with only one step instead of the usual two
- Ergonomic soft grip handle for optimal control and longer comfortable working
- Resin cylinder cover keeps the surface of the tool cool for optimum control
- Chisels can be used at 12 different angles for various applications
- · Low vibration handle (LVH) for optimal work comfort and grip



Specifications

 Power Input
 950W

 Impact Energy
 7.0J

 Bit Shank
 SDS-max

 Full Load Impact Rate
 3000/min

 Overall length
 427mm

 Weight
 5.24kg

H41MB2J1Z

230V - H41MB2 + Bull point + Side handle + case

H41MB2J2Z

110V - H41MB2 + Bull point + Side handle + case

H45MEY

SDS-Max Demolition Hammer

- · Powerful demolition hammer with brushless motor
- No brushes, commutator and field coil means low maintenance and long service life
- Brushless motor works with long extension leads
- UVP low vibration design
- · Variable speed with constant speed control



Specifications

 Power Input
 1150W

 Impact Energy
 8.5J

 Bit Shank
 SDS-max

 Full Load Impact Rate
 1430 - 2850/min

 Overall length
 480mm

 Weight
 7.3kg

H45MEYJ1Z

230V - H45MEY + Bull point + Side handle + case

H45MFYI27

110V - H45MEY + Bull point + Side handle + case



Mains Demolition Hammers Mains Demolition Hammers

H60MC

SDS-Max Demolition Hammer

- Robust design
- Powerful 1250W motor
- · High impact rate of 1600bpm
- · High impact energy of 22J
- Multi angle bit setting



Specifications

1250W Power Input Impact Energy 22.0J Bit Shank SDS-max Full Load Impact Rate 1600/min Overall length 570mm Weight 10.2kg

H60MCJ1Z

230V - H60MC + Bull point + Side handle + case

H60MCJ2Z

110V - H60MC + Bull point + Side handle + case

H60MEY

SDS-Max Demolition Hammer

- User Vibration Protection (UVP): designed to minimise vibration levels in all circumstances for the highest degree of operator comfort
- Aluminium Housing Body (AHB) to protect against external influences
- · Variable drilling speed control allows the user to adjust hammering speed to suit the application
- · Constant speed control provides additional power so that the motor can maintain ist speed under load
- SDS-Max chisels can be exchanged with only one step instead of the usual two



Specifications

Power Input 1500W 18.0 J Impact Energy Bit Shank SDS-max Full Load Impact Rate 1500 - 2100/min Overall length 585mm Weight 12.2kg

230V - H60MEY + Bull point + Side handle + case

110V - H60MEY + Bull point + Side handle + case

H65SD3

28mm SDS-Max Demolition Hammer

- Great demolition performance
- UVP vibration reduction system
- · Vibration absorbing back handle
- Aluminium body with internal double insulation for greater durability



H65SD3J2Z

110V - H65SD3 + Side handle + case

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Mains Demolition Hammer Mains Screwdriver / Circular Saw

H90SG

28.5mm SDS-Max Demolition Hammer

- · High demolition performance
- UVP vibration reduction system for operator safety
- Tri-axial vibration only 7.7m/s2
- · Aluminium housing for greater durability on site
- Optimised hammer mechanism
- · Low vibration handles with soft grip
- · Large switch for ease of use





H90SGJ2Z

W6VB3

6mm Screwdriver

- Ideal for self-drilling screws and drywall screws
- · Adjustable depth setting
- High power 620W motor
- Variable speed
- · Forward/reverse selection



Specifications

Capacity: Drywall Screw 6mm Self-Drilling Screw

Bit Shank 6.35mm (1/4") hex

Power Input 620W

No Load Speed 0 - 2600/min Overall length 312mm 1.5ka Weight



110V - W6VB3 + Magnetic bit holder + sub stopper

C7ST

185mm Circular Saw

- Powerful motor
- Dust blower ensures cutting line is easily visible
- Adjustable steel base for cutting bevels up to 45 degrees
- · No riving knife means easier plunge cutting



Specifications

Blade Diameter 185mm Bore Ø 30mm Max. Cut Depth 90° 62mm Max. Cut Depth 45° 47.5mm **Bevel Capacity** 0 - 45° Power Input 1710W No Load Speed 6000/min Overall length 310mm Weight 4.3kg

230V - C7ST + blade + guide + wrench + case

110V - C7ST + blade + guide + wrench + case

110V - H90SG + wrench

C7SB3

185mm Circular Saw

- · Powerful fan cooled motor
- · Heavy duty aluminium base with scale
- · No riving knife means easier plunge cutting
- Soft grip handle
- · Blower ensures cut line is always visible



Specifications

Blade Diameter 185mm Bore Ø 30mm Max. Cut Depth 90° 62mm Max. Cut Depth 45° 47.5mm **Bevel Capacity** 0 - 45°

Power Input 1710W (110V: 1670W)

6000/min No Load Speed Overall length 304mm Weight 4.3ka

C7SB3J1Z

230V - C7SB3 blade + guide + dust adapter + wrench + short lever + case

C7SB3J2Z

110V - C7SB3 blade + guide + dust adapter + wrench + short lever + case

C7U3

190mm Circular Saw

- · Powerful 1300W (230V) motor
- Aluminium blade cover
- · Heavy duty aluminium base
- Long 4m mains lead
- · Blower ensures cut line is always visible



Specifications

Blade Diameter 190mm Bore Ø 30mm Max. Cut Depth 90° 66mm Max. Cut Depth 45° 48mm

Power Input 1300W (110V: 1200W)

No Load Speed 5800/min Overall length 314mm Weight 4.7kg

230V - C7U3 blade + guide + dust adapter + wrench + short lever + case

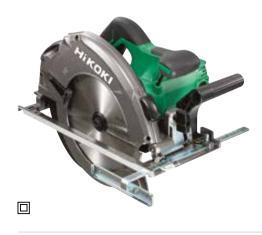
C7U3J7Z

110V - C7U3 blade + guide + dust adapter + wrench + short lever + case

C9U3

235mm Circular Saw

- Powerful 2000W motor
- · Aluminium blade cover
- · Heavy duty aluminium base
- Long 4m mains lead
- Blower ensures cut line is always visible



Specifications

Blade Diameter 235mm Bore Ø 30mm Max. Cut Depth 90° 86mm Max. Cut Depth 45° 65mm

Power Input 2000W (110V: 1670W)

No Load Speed 6000/min Overall length 397mm Weight 7.2kg

230V - C9U3 blade + guide + dust adapter + wrench + short lever + case

C9U3J7Z

110V - C9U3 blade + guide + dust adapter + wrench + short lever + case

Universal workstation

712650

Universal Workstation

- Universal workstation suitable for all HiKOKI mitre saws
- Weight excluding saw: 27.7kg
- Maximum load 136kg
- · Adjustable workpiece supports



Mains Mitre Saws

Mains Mitre Saws

C8FSE

216mm Slide Compound Mitre Saw

- 1050W motor
- Twin horizontal rails give a maximum cutting width of 312mm
- Left bevel cutting up to 48°
- 5 positive mitre stops at standard angles
- Lightweight design



Specifications

Dimensions

C8FSEJRZ

Blade Diameter / Bore Ø	216mm / Ø 30m		
(H x W) Cross Cut 0°	65 x 312mm		
Mitre Cut 45°	65 x 220mm		
Bevel Cut 45°	45 x 312mm		
Compound Mitre Cut 45° and bevel 45°	45 x 220mm		

 Power Input
 1050W

 No Load Speed
 5500/min

 Mitre Angle right/left
 0-57° / 0-45°

 Bevel Angle right/left
 0-5° / 0-48°

565 x 790 x 485mm

Weight 16.4kg

Stand available as accessory
712650 Universal Workstation

See page 121

110V - Blade + dust bag + vice assembly + wrench

230V - Blade + dust bag + vice assembly + wrench

C10FCE2

255mm Compound Mitre Saw

Light weight for portability

Pivoting sub fence

• Mitre cuts up to 52 degrees right & left

Powerful 1520W motor

• Compound cuts up to 45 degrees



Specifications

Blade Diameter 255mm Bore Ø 30mm

(H x W) Cross Cut 0° 59 x 144mm or 89 x 101mm Mitre Cut 45° 65 x 220mm or 89 x 70mm

Bevel Cut 45° 41 x 144mm

Compound Mitre Cut 45° and bevel 45° 41 x 102mm

Power Input 1520W
No Load Speed 5000/min

Mitre Angle right/left 0 - 52° / 0 - 52°

Dimensions 460 x 628 x 561mm

Weight 11.5kg

CIOECEOIM

Bevel Angle left

230V - Dust bag + vice assembly + sub fence + wrench

0 - 45°

C10FCE2JZZ

110V - Dust bag + vice assembly + sub fence + wrench





C12RSH3

305mm Slide Compound Mitre Saw



- XACT CUT LED: Precise shadow cutting line without re-adjustment thanks to cleverly positioned LED
- · Convenient bevel adjustment on the front
- · Compact sliding system with double guides increases stability and prevents extension to the rear when working close to the wall
- The table can be extended on the right and the left for sawing wide workpieces
- Positive stops for fast and accurate mitre adjustments

Specifications

Blade Diameter / Bore Ø 305mm / Ø 30 mm

Bevel capacity Left/right 0° - 45°

Mitre angle left 0° - 57° Mitre angle right 0° - 45°

> 0° 105 x 312 mm 45° left 68 x 312 m 45° right 43 x 312 m

0° + mitre left 45° 105 x 220 mm Cutting capacity (H x L)

0° + mitre right 45° 105 x 220 mm 45° left + mitre l/r 45° 68 x 220 mm 45° right + mitre l/r 45° 43 x 220 mm

Power Input 1520W No Load Speed 4000/min Double bevel YES Bevel lock on front YES Compact sliding system YES Shadow line YES

Dimensions 655 x 873 x 724mm

Weight 25.5kg





Stand available as accessory 712650 Universal Workstation

See page 121



230V - Blade + dust bag + vice assembly + wrench

C12RSH3J2Z

110V - Blade + dust bag + vice assembly + wrench

Mains Jigsaws Mains Jigsaws

CJ90VST2

Jigsaw

- Compact design
- · Large blade release lever
- Secure blade clamp for extra stability when cutting curves
- Cylinder & plate type plunger improves durability and cutting accuracy
- High cutting speed



Specifications

Max. Wood: 90mm
Max. Mild Steel Plate 10mm
Min. Cutting Radius 25mm

Base Tilt Angle 45° Right/Left

Power Input 705W Length of stroke 26mm

No Load Speed (Stroke) 850 - 3000/min

Overall Length 215mm Weight 2.2kg

CJ90VST2J1Z

230V - CJ90VST2 + blade + wrench + case

CJ90VST2J2Z

110V - CJ90VST2 + blade + wrench + case

CJ110MV

Jigsaw

- Tool free blade locking system
- LED spotlight
- Dust blower ensures cut line is visible
- Variable speed motor with electronic feedback speed control
- Tough nickel plated die-cast aluminium base



Specifications

Max. Wood: 110mm

Max. Mild Steel Plate 10mm

Min. Cutting Radius 25mm

Base Tilt Angle 45° Right/Left

Power Input 720W Length of stroke 26mm

No Load Speed (Stroke) 850 - 3000/min

Overall Length 246mm Weight 2.2kg

CJ110MVJ1Z

230V - CJ110MV + blade + splinter guard + chip cover + dust adaptor + case

CJ110MVJ2Z

110V - CJ110MV + blade + splinter guard + chip cover + dust adaptor + case

CJ160V

Jigsaw

- High performance jigsaw with powerful 800W motor
- 5 stage variable speed motor with constant speed control
- Auto speed mode for reduced vibration
- · Low friction fluorine coated base
- · One-touch sub-base for smoother curve cutting



Specifications

Max. Wood:160mmMax. Aluminimum20mmMax. Mild Steel Plate10mmMin. Cutting Radius25mmPower Input800WLength of stroke26mm

No Load Speed (Stroke) 800 - 2800/min

Overall Length 249mm Weight 2.5kg

CJ160VJ1Z

230V - CJ160V + 3 blade + splinter guard + chip cover + dust adaptor + case

CJ160VJ2Z

110V - CJ160V + 3 blade + splinter guard + chip cover + dust adaptor + case

Notes

Mains Reciprocating Saws Mains Multi Tool

CR13V2

130mm Reciprocating Saw

- · Tool free blade changing system
- Variable speed
- Adjustable front shoe
- Large trigger switch
- External brush caps



Specifications

Max. Pipe 130mm Max. Steel Plate 19mm Max. Wood 300mm 1010W Power Input Length of stroke 29mm No Load Speed (Stroke) 0 - 2800/min Overall Length 435mm Weight 3.3kg

CR13V2J1Z

230V - CR13V2 + blade + wrenches + case

CR13V2J2Z

110V - CR13V2 + blade + wrenches + case

CR13VBY

130mm Reciprocating Saw

- · HiKOKI original low vibration design
- Full-load tri-axial vibration level only 9.0 m/s2; 65% lower than previous model
- Swing blade action for high cutting speed
- Tool free blade replacement
- Durable double moulded front grip for greater comfort



Specifications

 Max. Pipe
 130mm

 Max. Steel Plate
 19mm

 Max. Wood
 300mm

 Power Input
 1150W

 Length of stroke
 32mm (1-1/4")

 No Load Speed (Stroke)
 0 - 3000/min

 Overall Length
 465mm

 Weight
 4.4kg

CR13VBYJ1Z

230V - CR13VBY + blade + case

CR13VBYJ2Z

110V - CR13VBY + blade + case

CV350V2

Multi Tool

- Updated locking mechanism for a fast tool-free change of accessories
- Wide range of optional HiKOKI accessories available
- 350 W motor with overload protection for a fast and durable working process
- Variable speed regulation for the right speed for each application
- · Non-snapping, very smooth closing accessory locking lever for safe change of accessories



Specifications

No-load Oscillation Frequency 6000 - 20000/min

Oscillation Angle 3.2°

Accessory system OIS (Starlock compatible)

Power Input 350W
Variable speed YES
Constant speed control YES
Auto mode YES
Cord length 2.5 m

Dimensions 280 x 100 mm

Weight 1.5kg



CV350V2J1Z

230V - Cutting blade wood/metal, sanding pad, 10x sanding paper (P80, P120), stackable case HSC II

CV350V2J2Z

110V - Cutting blade wood/metal, sanding pad, 10x sanding paper (P80, P120), stackable case HSC II

Notes		

Mains Routers Mains Planer

M8V2

1/4" Router

- Powerful 1150W motor
- High cutting efficiency to rout smoothly through hardwoods
- · Ergonomic design with soft grip handles
- Variable speed motor with constant speed control
- Convenient variable speed dial on side handle



Specifications

Capacity Collet Chuck: 6.35mm (1/4")

Plunge Depth 60mm Power Input 1150W

No Load Speed (Stroke) 11000 - 25000/min

Weight 3.6kg

M8V2J1Z

230V - M8V2 + straight guide + template guide + wrench + case

M₁₂VE

1/2" Router

- Powerful 2000W motor (230V)
- · Lightweight & compact design
- Adjustable handles can be set for optimum user comfort
- · Variable speed motor with constant speed control
- Convenient variable speed dial



Specifications

Capacity Collet Chuck: 12.7mm (1/2")

Plunge Depth 65mm

Power Input 2000W (230V) 1570W (110V)

No Load Speed (Stroke) 8000 - 22000/min

Weight 5.3kg

M12VEJ6Z

230V - M12VE + straight guide + template guide + wrench + case

M12VEJ7Z

110V - M12VE + straight guide + template guide + wrench + case

P20SF

Planer

- Adjustable cutting depth
- Compact & lightweight
- Aluminium base with V groove for chamfering
- · Protection foot on base
- · High no-load speed for a smooth finish



Specifications

 Cutting Width
 82mm

 Max. Cutting Depth
 2.6mm

 Power Input
 620W

 No Load Speed (Stroke)
 1700/min

 Overall Length
 296mm

 Weight
 2.5kg

P20SFJ1Z

230V - P20SF + blade setting gauge + guide + wrench + case

Notes

Mains Random Orbit Sander / Palm Sander Mains Belt Sanders

SV13YA

125mm Random Orbit Sander

- · Large soft grip handle for greater control and comfort
- Pad control system maintains sanding pad at a controlled speed and minimises gouging on startup
- Variable speed with constant speed control
- Includes carrying case



Specifications

Capacity Sanding Pad 125mm
Orbit Diameter 3.2mm
Power Input 230W

No Load Speed 7000 - 12000/min

Overall Length 145mm Weight 1.4kg



230V - SY13YA + sanding paper + dust bag + case

SV12SG

Palm Sander

- Powerful 200W motor
- High dust extraction rate of 70%
- Contoured body and soft grip for greater operator comfort and ease of use
- Low vibration design
- Punch plate included as standard



Specifications

Capacity Sanding Pad 110 x 100mm
Orbit Diameter 1.5mm
Power Input 200W
No Load Speed: Spindle 14000/min
No Load Speed: Orbit 28000/min
Overall Length 137mm
Weight 1.1kg

SV12SGJ1Z

230V - SV12SG + sanding paper + dust bag + punch plate

SV12SGJ2Z

110V - SV12SG + sanding paper + dust bag + punch plate

SB8V2

76mm Belt Sander

- · Adjustable cutting depth
- Compact & lightweight
- Aluminium base with V groove for chamfering
- · Protection foot on base
- · High no-load speed for a smooth finish



Specifications

Capacity: Belt Size 76 x 533mm

Power Input 1020W

No Load Belt Speed 250 - 450m/min

Overall Length 318mm Weight 4.5kg

SB8V2J1Z

230V - SB8V2 + sanding belt + dust bag

SB8V2J2Z

110V - SB8V2 + sanding belt + dust bag

SB10V2

100mm Belt Sander

- · Efficient dust collection system
- Variable speed
- Electronic speed control
- Powerful 1020W motor
- Transparent cover makes sanding position clearly visible



Specifications

Capacity: Belt Size 100 x 610mm Power Input 1020W

No Load Belt Speed 250 - 420m/min Overall Length 363mm

Weight 5.4kg

SB10V2J1Z

230V - SB10V2 + sanding belt + dust bag

SB10V2J1Z

110V - SB10V2 + sanding belt + dust bag

SP18VA

Sander/Polisher

- 1250W motor with excellent overload protection
- Loop side handle gives greater control at all angles
- Constant speed control
- Soft start for even greater control
- Trigger and dial variable speed control



Specifications

 Capacity Sanding Disc
 180mm

 Wool Bonnet
 180mm

 Spindle Thread
 M14 x 2

 Power Input
 1250W

 No Load Speed
 0 - 3400/min

 Overall Length
 415mm

 Weight
 2.8kg

SP18VAJ1Z

230V - SP18VA + loop handle + rubber pad + wool bonnet + sanding disc + wrench

SP18VAJ2Z

110V - SP18VA + loop handle + rubber pad + wool bonnet + sanding disc + wrench

G10SR4

100mm Angle Grinder

- Powerful 100mm angle grinder
- High durability motor
- Small grip circumference for user comfort
- · Abrasive wheel not included



Specifications

Capacity Wheel Diameter 100mm
Hole Diameter Ø 16mm

Spindle Thread M10 x 1.5

Power Input 730W

No Load Speed 10000/min

Overall Length 258mm

Weight 1.7kg

G10SR4J5Z

230V - G10SR4 + side handle + wrench

G10SR4J6Z

110V - G10SR4 + side handle + wrench

G12STX

115mm Angle Grinder

- 115mm angle grinder
- High overload durability
- 0V restart protection
- Soft start
- · Optimised air flow and efficient cooling



Specifications

 Capacity Wheel Diameter
 115mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 600W

No Load Speed 11500/min: 230V

12000/min: 110V

Overall Length 254mm Weight 1.8kg



230V - G12STX + Side handle + wrench

G12STXJ6Z

110V - G12STX + Side handle + wrench

G12STX/CD

115mm Angle Grinder Kit

- 115mm angle grinder
- High overload durability
- 0V restart protection
- Soft start
- · Optimised air flow and efficient cooling



Specifications

 Capacity Wheel Diameter
 115mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 600W

No Load Speed 11500/min: 230V

12000/min: 110V

Overall Length 254mm Weight 1.8kg

G12STXJ7Z

230V - G12STX + diamond wheel + Side handle + wrench + carry case

G12STXJ8Z

110V - G12STX + diamond wheel + Side handle + wrench + carry case

Mains Angle Grinders

Mains Angle Grinders

G12SR4

115mm Angle Grinder

- Powerful 115mm angle grinder
- High durability motor
- Small grip circumference for user comfort



Specifications

 Capacity Wheel Diameter
 115mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 730W

 No Load Speed
 10000/min

 Overall Length
 258mm

 Weight
 1.8kg

G12SR4J5Z

230V - G12SR4 + Side handle + wrench

G12SR4J6Z

110V - G12SR4 + Side handle + wrench



115mm Angle Grinder

- Powerful 900W motor
- High overload durability
- Compact design

- Side mounted switch
- Two position side handle



Specifications

Capacity Wheel Diameter 115mm
Hole Diameter ∅ 22.23mm
Spindle Thread M14 x 2
Power Input 900W
No Load Speed 10500/min
Overall Length 266mm
Weight 2.0 kg

G12SN2J5Z

230V - G12SN2 + side handle + wrench

G12SN2J6Z

110V - G12SN2 + side handle + wrench

G12SE3

115mm Angle Grinder

- · Excellent overload durability
- · Smallest grip diameter in its class
- · Toolless wheel guard
- Soft start
- · Improved dust protection against short circuit



Specifications

 Capacity Wheel Diameter
 115mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 1400W: 230V

1200W: 110V

No Load Speed 11500/min Overall Length 328mm Weight 2.5kg

G12SE3J1Z

230V - G12SE3 + abrasive wheel + side handle + wrench

G12SE3J2Z

110V - G12SE3 + abrasive wheel + side handle + wrench

G13SE3

125mm Angle Grinder

- High power 1400W motor (230V)
- New tool free wheel guard with preset angles
- 0V restart protection for extra safety
- Slimline body
- Improved air path reduces risk of switch short circuit
- Paddle switch
- Lock-off (dead man) switch



Specifications

 Capacity Wheel Diameter
 125mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 1400W: 230V

 1200W: 110V

 No Load Speed
 11500/min

 Overall Length
 328mm

G13SE3J1Z

Weight

230V - G13SE3 + abrasive wheel + side handle + wrench

2.5ka

G13SE3J2Z

110V - G13SE3 + abrasive wheel + side handle + wrench



Mains Angle Grinders

Mains Angle Grinders

G18SE4

180mm Angle Grinder

- High power motor
- Low vibration side handle
- · High overload durability
- Tool free wheel guard



Specifications

 Capacity Wheel Diameter
 180mm

 Hole Diameter Ø
 22.23mm

 Spindle Thread
 M14 x 2

 Power Input
 2400W

 No Load Speed
 8500/min

 Overall Length
 492mm

 Weight
 5.98kg

G18SE4J1Z

230V - G18SE4 + Side handle + wrench

G23ST

230mm Angle Grinder

- Powerful 2000W motor
- · High overload durability
- · Labyrinth construction protects motor from dust & debris
- Three position side handle
- Spindle lock



Specifications

Capacity Wheel Diameter230mmHole Diameter Ø22.23mmSpindle ThreadM14 x 2Power Input2000WNo Load Speed6600/minOverall Length469mmWeight5.1kg

G23STJ1Z

230V - G23ST + side handle + wrench

G23STJ2Z

110V - G23ST + side handle + wrench

G23ST/CD

230mm Angle Grinder Kit

- Powerful 2000W motor
- High overload durability
- Labyrinth construction protects motor from dust & debris
- Three position side handle
- Spindle lock
- Includes diamond wheel and case



Specifications

Capacity Wheel Diameter 230mm

Hole Diameter 22.23mm

Spindle Thread M14 x 2

Power Input 2000W

No Load Speed 6600/min

Overall Length 469mm

Weight 5.1kg



G23STCDJ1Z

230V - G23ST + diamond wheel + side handle + wrench + carry case

G23STCDJ2Z

110V - G23ST + diamond wheel + side handle + wrench + carry case

Notes

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Mains Die Grinder / Cut-off Machine

G23SC4

230mm Angle Grinder

- Powerful 2400W motor
- · Low vibration side handle
- High overload durability
- Tool free wheel guard
- Three position side handle



Specifications

Capacity Wheel Diameter 230mm
Hole Diameter Ø 22.23mm
Spindle Thread M14 x 2
Power Input 2400W
No Load Speed 6600/min
Overall Length 492mm
Weight 6.1kg

G23SC4J1Z

230V - G23SC4 + Side handle + wrench

G23SC4J2Z

110V - G23SC4 + Side handle + wrench

G23MR

230mm Angle Grinder (Aluminium Body)

- Double insulated aluminium motor housing
- Insulation equivalent to plastic housing
- Greater strength and heat resistance
- Heavy duty 2400W motor



Specifications

Capacity Wheel Diameter230mmHole Diameter Ø22.23mmSpindle ThreadM14 x 2Power Input2400WNo Load Speed6600/minOverall Length492mmWeight5.4kg

G23MRJ1Z

230V - G23MR + side handle + wrench

G23MRJ2Z

110V - G23MR + side handle + wrench

GP2S2

Die Grinder

- Powerful motor with high grinding speed
- All ball bearing construction for long service life
- Slim, easy to grip housing

Specifications

Capacity Collet Chuck 6mm

Max. Wheel Diameter Ø 25mm

Spindle Thread M14 x 2

Power Input 520W

No Load Speed 29000/min

Overall Length 360mm

Weight 1.7kg



Mounted point not included

GP2S2J2Z

230V - GP2S2 (Tool only)

CC14SF

355mm Cut-off Machine

- D shaped soft grip handle
- Powerful 2000W motor (230V)
- Spindle lock for quick & easy wheel replacement
- Spark guard for safety
- · Quick locking vice assembly



Specifications

 Wheel Diameter
 355mm

 Wheel Bore Ø
 25.4mm

 Capacity Bar Diameter
 65mm

 Pipe Diameter
 100mm

 Shaped steel
 100 x 100mm

 Power Input
 2000W

 No Load Speed
 3800/min

Dimensions (LxWxH) 603 x 318 x 603mm

Weight 16.5kg

CC14SFJ1Z

230V - CC14SF + wrench

CC14SFJ2Z

110V - CC14SF + wrench

NT50AE2

50mm Brad Nailer

- Lightweight design
- Thin nose for working in confined spaces
- Single shot or continuous actuation
- Adjustable exhaust vent
- Adjustable firing depth
- No mar tip prevents damage to workpiece
- Piston reciprocating action



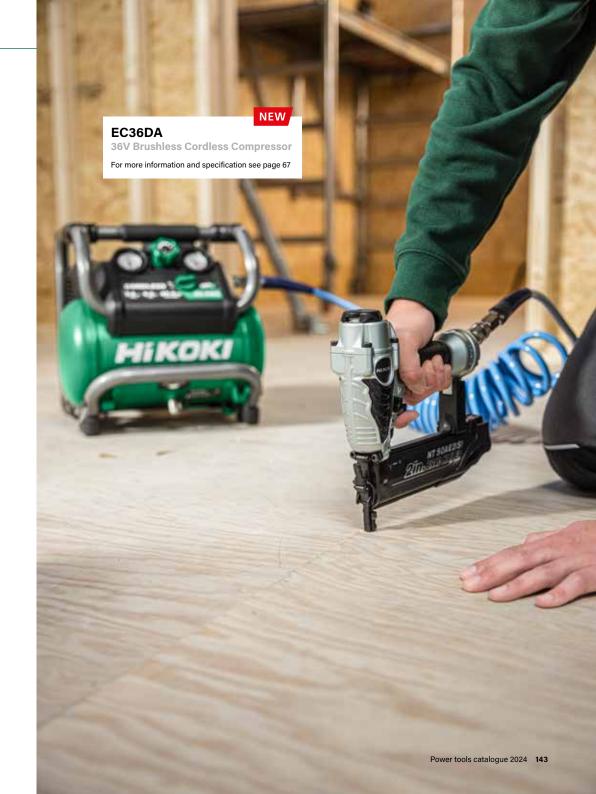
Driving system Piston Reciprocating Action

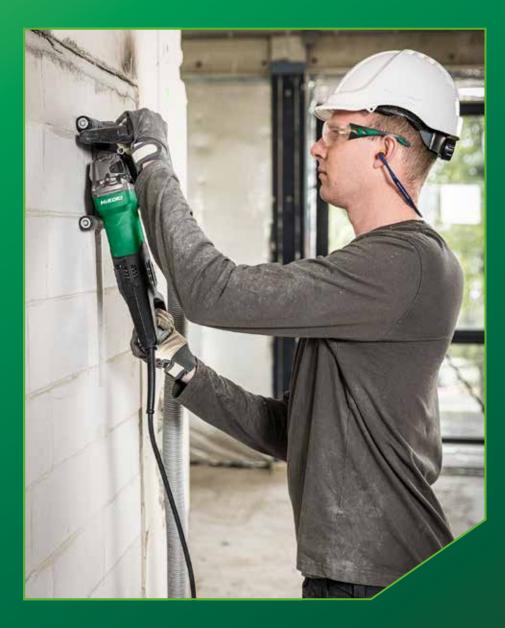
Operating Pressure Range 4.9-8.3 bar (70-120psi)

Driving Speed 3 nails/sec. Nail Size 18 gauge Nail Length 16-50mm Loading Capacity 100 nails Air Inlet NPT 1/4 Thread Dimensions (L x H) 254 x 233mm Weight 1.0ka

NT50AE2L2Z

NT50AE2 + nose cap + safety glasses + carry case





Wall Chaser

CM5MA

1900W Wall Chaser

- 1900 W strong motor and constant electronics for fast work progress in various materials
- Intuitively usable clamp lever, scale for easy depth adjustment and large cutting depth of 10-40 mm and width of 9-35 mm with cutting discs of only 125 mm diameter
- · Compatible with vacuum cleaners for dust-free work and more safety
- · LED signal for overload protection for increased durability
- · Compatible with the optional HiKOKI diamond mill accessory for significant time saving and easier fatique-free working as chisseling the middle ridge is no longer required
- Large asymmetric handle for comfortable vertical and horizontal cutting
- Including two diamond discs 125 mm





Specifications Max. cutting depth 40mm Max. cutting width 35mm No load speed 5000/min Max. blade diameter 125mm 6Nm Torque Spindle thread M14 Rated input power 1900W Vibrations 5.5 m/s2 Cutting direction Push Restart protection YES YES Constant speed YES Overload prtection Soft start YES

Dimensions (LxWxH) 480 x 195 x 175mm

Weight 4.7kg



Available as accessory Diamond Disc (3 Row) 4100299

CM5MAJ1Z

230V Only - CM5MA + Diamond cut-off wheels + chase chisel + 2-hole spanner + distance washers + carry case

HiKOKI glossary.



MULTI VOLT is the most intelligent 36V battery system yet. It combines the best high-performance power tools with our most powerful batteries and accessories for your consistently high performance. One battery pack, two voltages - depending on the tool - the voltage automatically switches to 18V or 36V, making it compatible with tools of both voltages.

BRUSHLESS

Due to a more compact design than brushed motors, brushless motors allow for smaller and lighter tools. Even under heavy use, the brushless motors significantly extend the product's service life without the inconvenience of armature burn-out, short circuits or commutator wear. Plus, they do not require the regular replacement of carbon brushes.

RFC

When the tool bit is suddenly overburdened during operation, Reactive Force Control stops the motor to reduce twisting of the main unit preventing user injuries.

HHB

An internal double-insulation construction with a very sturdy aluminium die-cast body is incorporated to make the housing more ridgid enhancing the durability of the motor unit significantly.

LIVP

Our original, spring-type dynamic vibration absorber with a weight and two springs/spring leaf moves in the opposite direction to the vibration direction of the main body. This results in reduced vibration and improved operating efficiency.

LVH

Low Vibration Handle consists of rubber dampers and/or hinges to reduce vibration and user fatigue.

TRIPLE HAMMER

Triple hammer reduces vibration by making three impacts per rotation instead of the conventional two. The results are lower vibration levels, greater operator comfort, and ease of use with less cam-out.

IP54 IP55 IP56 IP65

The IP-code rates the degree of protection against dust and water ingress. HiKOKI tools that are IP-rated come with silicon-coated electronics protecting the tool.

IP54: Protected against dust. Protected against splash water.

IP55: Protected against dust. Protected against water jets.

IP56: Protected against dust. Protected against powerful water jets.

IP65: Completely dust tight. Protected against water jets.

COC PIR SPRING

Our unique Air Spring Drive System uses the compressed air sealed in the main unit. It drives up to 3 nails per second with zero ramp-up time, and it sets nails flush consistently without combustion noise or gas fumes.

LED

LED level indicates if tool is held straight to achieve precisely drilled holes.





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