

UNUSHLESS PUR

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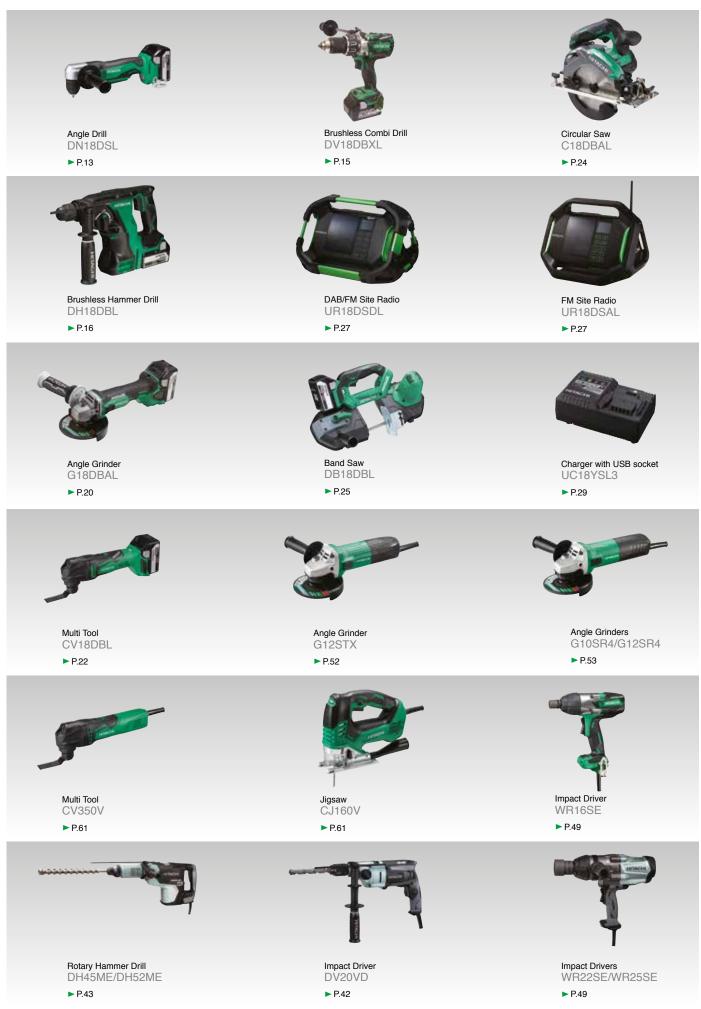
POWER TOOLS CATALOGUE



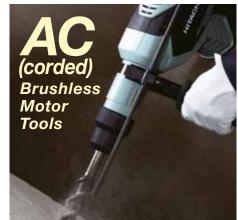
Now includes Outdoor Power Equipment

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New Tools

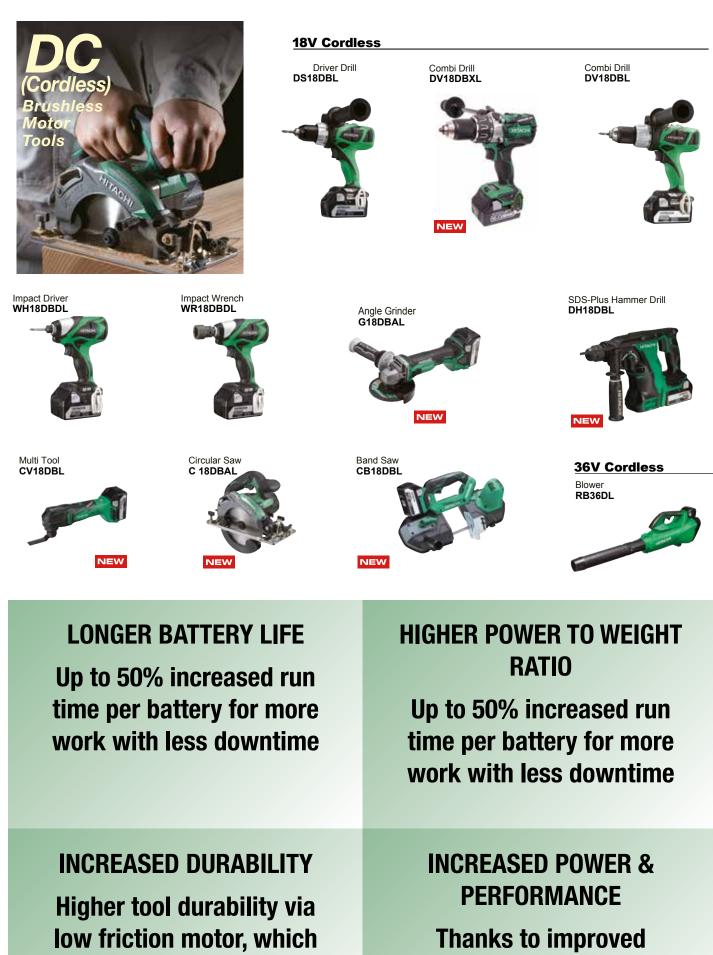


BRUSHLESS MOTOR TOOLS rus The next generation motor developed from user needs and Hitachi's original technology **Brushless Motor Advantages** Large FETs + highly durable electronic circuit, also improved dust and water resistance! More Durability, Longer Motor Life No carbon brush replacement required **2.** Maintenance-Free Significantly extended Conventional commutator motor No coil and product life cycle no commutator No more troubles with armature burnout, layer short or commutator wear. Reduced electrical loss due to brushless **3.** Up to 50% Longer Runtime per Charge*1 DS18DSL Brushed motor Approx. 105 pcs. Up to 0% DS18DBL Approx. **160** pcs *1 A comparison of the model DS18DBL with BSL1830 (3.0Ah*²) and the model DS18DSL with BSL1830 (3.0Ah*²).
 *2 The figure of battery capacity is a nominal value. Longer! Test conditions: Coach screws 6mm dia. x 75mm length, lauan with 4mm dia. pilot holes.



- 4. More compact, More lightweight
- 5. Stable performance even during voltage drop
- 6. Compatible with engine generators through inverter circuit





produces less heat

electrical efficiency and power transfer



Robust & Highly Durable

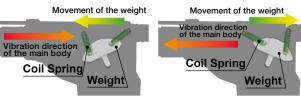
1 The internal double-insulation construction with an aluminium die-cast body and a plastic stator holder

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

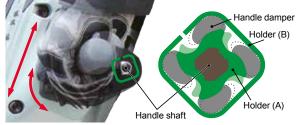


Reduced vibration and improved operating efficiency

1 Hitachi's original, spring-type dynamic vibration absorber for DH40MEY Rotary Hammer



2 Vibration-absorbing handle for H 90SG Demlition Hammer



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





Up to 20% longer runtime

per charge at the same size and weight (compared to 5.0Ah* battery)

 5.0Ah*
 Up to
 330 screws

 DV 18DBL
 Up to
 396 screws

 6.0Ah*
 Up to
 396 screws

*Wood screw φ 8 x 75mm, American pine (when in Low Mode.)

Fully compatible with all Hitachi

14.4V/18V cordless tools (slide type) at the same voltage

Long lifetime

Up to 1,500 cycles rechargeable through Multiplex Protection Circuit that prevents over-load, over-charge and over-discharge

REGARDING LITHIUM-ION BATTERY TRANSPORTATION

When transporting a lithium-ion battery, please observe the following precautions.

Notify the transporting company that a package contains a lithium-ion battery, inform the company of its power output and follow the instructions of the transportation company when arranging transport.

- •Lithium-ion batteries that exceed a power output of 100Wh are considered to be in the freight classification of Dangerous Goods and will require special application procedures.
- •For transportation abroad, you must comply with international law and the rules and regulations of the destination country.

Tougher, Faster, More Advanced l sea

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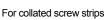
Cordless Screwdrivers



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		Cordless Drill/Drivers & Angle Drill
DS18DSDL 18V Cordless Driver Drill	 Image: A start of the start of the	Specifications: Drill Chuck 1.5-13mm keyless Capacity: Mild Steel 13mm Soft Wood 65mm Wood Screw 8 x 100mm (D x L) 6mm Machine Screw 6mm Battery Voltage 0-1600/min No Load Speed: High 0-350/min Max Torque Hard 92Nm Max Torque Soft 46Nm Torque Setting 2-8Nm Overall Length 228mm Yeight 2.1kg Standard Accessories Side handle, Driver Bit, Battery Cover, carrying case
Li-ion		Variants = DS18DSDL/JJ = 2 x 5.0Ah Li-Ion batteries, UC18YRSL charger, case = DS18DSDL/JJ1 = 1 x 5.0Ah Li-Ion battery, UC18YRSL charger, case = DS18DSDL/W4 = body only
<section-header></section-header>	 Image: A stage speed selection A stage speed selection A stage speed selection A stage spiel seleve metal keyless chuck: Automatic spindle lock and ratchet lock Adjustable clutch: 22-stage torque Compact design - only 206mm long Built-in white LED light 	Specifications:Drill Chuck $1.5 - 13mm$ Capacity: Mild Steel $13mm$ Soft Wood $65mm$ Wood Screw $8 \times 100mm$ Machine Screw $6mm$ Battery Voltage $18V$ No Load Speed :High $0 - 1000/1300/1500/1800/min$ Max Torque Hard $74Nm$ Max Torque Hard $74Nm$ Max Torque Soft $43Nm$ Torque Soft $2.0mm$ Verall Length $2.0kg$ Standard AccessoriesSide handle, driver bitVariants= DS18DBL/JJ = $2 \times 5.0Ah$ Li-Ion batteries,UC18YRSL charger, case= DS18DBL/JJ = $1 \times 5.0Ah$ Li-Ion battery,UC18YRSL charger, case= DS18DBL/W4 = body only
<text></text>	<image/>	Specifications: Drill Chuck 10mm Head Height 88mm Centre Height 23mm Capacity: Mild Steel 10mm Soft Wood 28mm Wood Screw 5.1 x 38mm (D x L) 18V Battery Voltage 18V No Load Speed 0-1800/min Max Torque (hard) 12Nm Overall Length 326mm Weight 1.7kg Standard Accessories Side handle Variants = DN18DSL/JJ1 = 1 x 5.0Ah Li-Ion battery, UC18YFSL charger, tool bag DN18DSL/W4 = Body only 1000000000000000000000000000000000000
WF18DSL 18V Cordless Automatic Screw Driver	For collated screw strips	Specifications: 999054 Drive 6.35mm hex bit shank Capacity: Screw Size 4mm Screw Length 25 - 41mm Loading 50 screws





- Hitachi's multiple plate friction type silent clutch
- Quick replacement of a driver bit
- Easy to adjust screw-in depth by knobRemaining battery indicator lamp
- = Belt hook

Screw Lengt Loading Battery Voltage No Load Speed Overall Length Weight Standard Accessories 25 - 41mm 50 screws 18V 4,200/min 379mm 2.1kg Driver bit

Variants

= WF18DSL/JW = 2 x 4.0Ah Li-lon batteries, UC18YRSL charger, 3 x PH2 bits, 3 x surface protectors, carrying case = WF18DSL/W4 = 3 x PH2 bits, 3 x surface protectors







13mm single-sleeve keyless chuck:

- Automatic spindle lock and ratchet lock Adjustable clutch: 22 stage torque
- Slim and soft grip handle
- Built-in LED light Optional hook

Wood Screw (D x L) Machine Screw Battery Voltage No Load Speed: High Impact Rate: High Low

Max Torque Hard Max Torque Soft Torque Setting Overall Length Weight*3 Standard Accessories*4

Specifications:

Mild Steel Soft Wood

Low

Drill Chuck Capacity: Brick

2.0-13mm keyless 13mm 13mm 38mm 8 x 75mm 6mm 18V 0-1400/min 0-350/min 0-19600/min 0-4900/min 55Nm 23Nm 1-6Nm 220mm 1.7kg Driver bit, carrying case

Variants

DV18DGL/JF = 2 x 2.5Ah Li-lon batteries, UC18YKSL charger, driver bit, case





- High torque design
- Durable aluminum cover Fan-cooled motor and 2 speed gear
- 13mm keyless chuck
- Capacity for brick 14mm and soft wood 50mm
- Adjustable clutch: 22 stage torque
- Belt hook
- LED light on body
- Remaining battery indicator lamp

Specifications: Drill Chuck Capacity: Brick Mild Steel Soft Wood Wood Screw $(D \times L)$ Machine Screw Battery Voltage No Load Speed Impact Rate Max Torque Hard Max Torque Soft Torque Setting Overall Length Weight Standard Accessories

999054

1.5-13mm keyless 16mm 13mm 65mm 8 x 100mm

6mm 18V Hi: 0-1800/min Lo: 0-400/min Hi: 0-27000/min Lo: 0-6000/min 92Nm 43Nm 2-8Nm 242mm 2.2kg Side handle, driver bit

Variants

= DV18DSDL/JJ = 2 x 5.0Ah Li-lon batteries,

- UC18YRSL charger, case
- = DV18DSDL/JJ1 = 1 x 5.0Ah Li-lon battery,
- UC18YRSL charger, case
- DV18DSDL/JF = 2 x 2.5Ah batteries, UC18YRSL
- charger, case
- = DV18DSDL/W4 = body only

DV18DBL 18V Cordless Impact Driver Drill with Brushless Motor





Hitachi's efficient brushless motor works approx. 40% more than our conventional brushed DC motor per battery charge

- 4 stage speed selection
- 13mm single sleeve metal keyless chuck: Automatic spindle lock and ratchet lock
- Adjustable clutch: 22-stage torque
- Compact design only 220mm long
- Built-in white LED light

Specifications:

opcomoutions.	
Drill Chuck	1.5 - 13mm
Capacity: Brick	16mm
Mild Steel	13mm
Soft Wood	65mm
Wood Screw	8 x 100mm
Machine Screw	6mm
Battery Voltage	18V
No Load Speed :High	0 - 900/1100/1400/1800/min
Low	0 - 200/250/300/400/min
Impact Rate :High	0 - 27000/min
Low	0 - 6000/min
Max Torque Hard	74Nm
Max Torque Soft	43Nm
Torque Setting	2 - 8Nm
Overall Length	220mm
Weight	2.2kg
Standard Accessories	Driver bit

Variants

= DV18DBL/W4 = body only





High performance combi drill with brushless motor

18V slide Lithium-ion battery BSL1860

- (6.0Ah) and fast charger UC18YSL3
- Charges in only 38 mins
- = High maximum torque of 136Nm (hard)

 Reactive Force Control (RFC) system reduces risk of injury from tool overload

LED warning system
13mm single sleeve metal keyless chuck

with automatic spindle lock and ratchet lock

Adjustable clutch: 22-stage torque

Compact 220mm in this class

= Built-in white LED light

Specifications:

Drill Chuck	1.5-13mm
Capacity: Brick	16mm
Mild Steel	13mm
Soft Wood	76mm
Wood Screw	10mm x 90mm
(D x L)	
Machine Screw	6mm
Battery Voltage	18V
No Load Speed :High	0-2100
Low	0-500/min
Impact Rate :High	0-31500/min
Low	0-7500/min
Max Torque Hard	136Nm
Overall Length	204mm
Weight	2.5kg
Standard Accessories	Driver bit
	Direct bit

Variants

DV18DBXL/JX = 2 x 6.0Ah Li-lon batteries, UC18YSL3 charger, case

DV18DBXL/W4 = Body only



DH18DBL 18V Cordless SDS-Plus Hammer Driver Drill







Impact energy

2.6 Joules

Drilling capacity in concrete

26mm

- Hitachi's efficient brushless motor works approx. 50% more than our conventional brushed DC motor per battery charge
- Reactive Force Control (RFC) system reduces risk of injury from tool overload
- Constant speed control
- Over current protection
- = 3 mode action: rotary drilling, hammer drilling or chiseling
- Built-in LED light
- Remaining battery indicator

Specifications:

Capacity: Concrete
Mild Steel
Wood
Bit Shank
Battery Voltage
No Load Speed
Impact Rate
Overall Length
Weight
Standard Accessorie

26mm 13mm 27mm SDS-plus 18V 0-1050/min 0-3950/min 390mm 3.7kg Side handle,depth gauge

Variants

 DH18DBL/J4 = body only
 DH18DBL/JP = 2 x 5.0Ah Li-lon batteries (BSL1850), UC18YFSL charger, case

999100

DH18DSL 18V Cordless Rotary Hammer



2-mode action: rotation only mode, rotation and hammering mode

- 2-mode power: save mode for small bits and power mode for large bits
- New design to decrease grease leaks
- Slim soft grip handle
- = LED light on body
- Remaining battery indicator lamp

Specifications: Capacity: Concrete Mild Steel 13mm

 Mild Steel
 13mm

 Wood
 18mm

 Bit Shank
 SDS-plus

 Battery Voltage
 18V

 No Load Speed
 0-750/min

 Impact Rate
 0-3,100/min

 Impact Energy
 1.4 Joules

 Overall Length
 276mm

 Weight
 2.2kg

 Standard Accessories
 Side handle,depth gauge, carrying case

Variants

DH18DSL/W4 = body only
DH18DSL/JJ = 2 x 5.0Ah Li-lon batteries (BSL1850), UC18YRSL charger
DH18DSL/JJ1 = 1 x 5.0Ah Li-lon battery (BSL1850), UC18YRSL charger

DH24DVC	24V Cordless Rotary Hammer
	Statemine -

Li-ion

9

3-mode action: rotation only mode, rotation and hammering mode, hammering only mode

- Fan-cooled motor with replaceable carbon brush
- Durable cylindrical gear cover
- Fast to install bit by one motion
- Compact and lightweight
- Soft grip handle

Specifications:	999100
Capacity: Concrete Mild Steel Wood Bit Shank Battery Voltage No Load Speed Impact Rate Impact Energy Overall Length Weight Standard Accessories	20mm 13mm 27mm SDS-plus 24V 0-1250/min 0-5600/min 1.7 Joules 305mm 4.1kg Side handle, depth gauge, carrying case

Variants

DH24DVC/JK = 2 x Ni-MH batteries (BSH2420), UC24SGH charger

DH25DAL 25.2V Cordless Rotary Hammer





3-mode action: rotation only mode, rotation and hammering mode, hammering only mode

- 2-mode power: save mode for small bit and power mode for large bit
- Fan-cooled motor with replaceable carbon brush
- Durable cylindrical gear cover
- Fast bit installation by one motion
- Soft grip handle

Specifications:

 Capacity: Concrete Mild Steel
 26mm

 Mild Steel
 13mm

 Bit Shank
 SDS-plu

 Battery Voltage
 25.2V

 No Load Speed
 0-550/m

 Impact Rate
 0-2250/m

 Impact Rate
 322mm

 Weight
 3.6kg

 Standard Accessories
 Side ha

13mm SDS-plus 25.2V 0-550/min 0-1100/min 0-2250/min 0-4500/min 2.8 Joules 322mm 3.6kg Side handle, depth gauge, carrying

Variants

 DH25DAL/JL = 2 x 3.0Ah Li-lon batteries (BSL2530), UC36YRL charger
 DH25DAL/JQ = 2 x 2.0Ah Li-lon batteries (BSL2520), UC36YRL charger

26mm

DH36DAL 36V Cordless Rotary Hammer





 3-mode action: rotation only mode, rotation and hammering mode, hammering only mode

2-mode power: save mode for small bits and Power mode for large bits

Fan-cooled motor with replaceable carbon brush

- Durable cylindrical gear cover
- Fast bit installation by one motion
- Soft grip handle

Specifications: Capacity: Concrete Mild Steel Bit Shank Battery Voltage No Load Speed Impact Ate Impact Energy Overall Length Weight Standard Accessories

AUTO STOP

999090 📖

999090

13mm SDS-plus 36V 0-550/min 0-1100/min 0-2250/min 0-4500/min 2.8 Joules 322mm 4.0kg Side handle, depth gauge, carrying case

Variants

DH36DAL/JL = 2 x 2.6Ah Lithium-ion battery (BSL3626), UC36YRSL charger



Variants = WH18DBDL/W4 = Body only 999054 🏾

Brushless Moto

Li-ion



G18DBAL 18V Cordless Angle Grinder with Brushless Motor







<u>ISP</u>

= Best in class*1 cutting performance per charge

Up to 50% higher*2

Powerful brushless motor: Torque

Up to 60% higher*2

Over-current protection

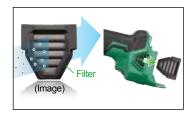
 Smallest body & grip circumference, most lightweight in its class*3



AUTO Mode function reduces noise and vibration in no-load operation



Dust and water-resistant construction that remarkably increases durability



 Electronic control: kickback protection system, anti-restart protection and soft start

Paddle switch



Specifications for G1	8DBAL
Capacity: Wheel Dia. Hole Dia.	115mm
	22.2mm
Spindle Thread	M14 x 2
Voltage	18V
No Load Speed	9000/min
·	AUTO mode : 5500/min
Overall Length	326mm
Weight	2.4kg
Standard Accessories	Depressed centre wheel, side handle (vibration-absorbing type), wrench, carrying case

- As of November 2014. Among 14.4V/18V cordless angle grinders made by leading power tool manufactures (surveyed by Hitachi Koki)
 A comparison between the model G18DBAL and the previous model G18DSL.
 As of November 2014. Among 14.4V/18V cordless angle grinders with brushless motors made by leading power tool manufactures (surveyed by Hitachi Koki)

Variants

- = G18DBAL/JJ = 2 x 5.0Ah Li-lon batteries,
- UC18YRSL charger, case
- = G18DBAL/W4 = Body only

G18DSL 18V Cordless Angle Grinder





- Compact and lightweight
- = High capacity 5.0Ah Lithium-ion battery
- Includes BSL1850 (5.0Ah) batteries and

UC18YRSL charger Charging time: approx. 75 min

Wheel dia 115mm н.

- Slim and soft grip perimeter 182mm
- Slide switch
- Replaceable carbon brush for longer service life
- Remaining battery indicator lamp
- Specifications: Capacity: Wheel Dia Hole Dia Spindle Thread Voltage No Load Speed Overall Length Weight Standard Accessories

999054

115mm 22.23mm M14 x 2 18V 9100/min 296mm 1.8kg Depressed centre wheel, wrench, carrying case

Variants

= G18DSL/JJ = 2 x 5.0Ah Li-lon batteries, UC18YRSL charger, case G18DSL/JJ1 = 1 x 5.0Ah Li-lon battery, UC18YRSL charger, case = G18DSL/W4 = Body only











Hitachi's original

Easy toolless accessory change

- Vibration and noise are reduced in no-load operation through

AUTO Mode function

37 types of optional accessories

- Extended runtime per charge
- Approx. 44min for CV18DBL with BSL1850 Short in overall length: 307mm with BSL1850
- Small grip circumference
- = Built-in LED light

Specifications for CV 18DBL: 18V

Battery Voltage Oscillation Frequency: Standard Mode 6000-20000/min (Dial1-5) AUTO Mode 15000-20000/min (Dial A) Oscillation Angle Overall Length Weight*3 Standard Accessories*4

3.2° 307mm 2.0kg Pad (MU93D), sanding papers, blades, tool box, carrying case

Variants

= CV18DBL/JJ1 = 1 x 5.0Ah battery, UC18YRSL charger, tool box, carrying case = CV18DBL/W4 = Body only

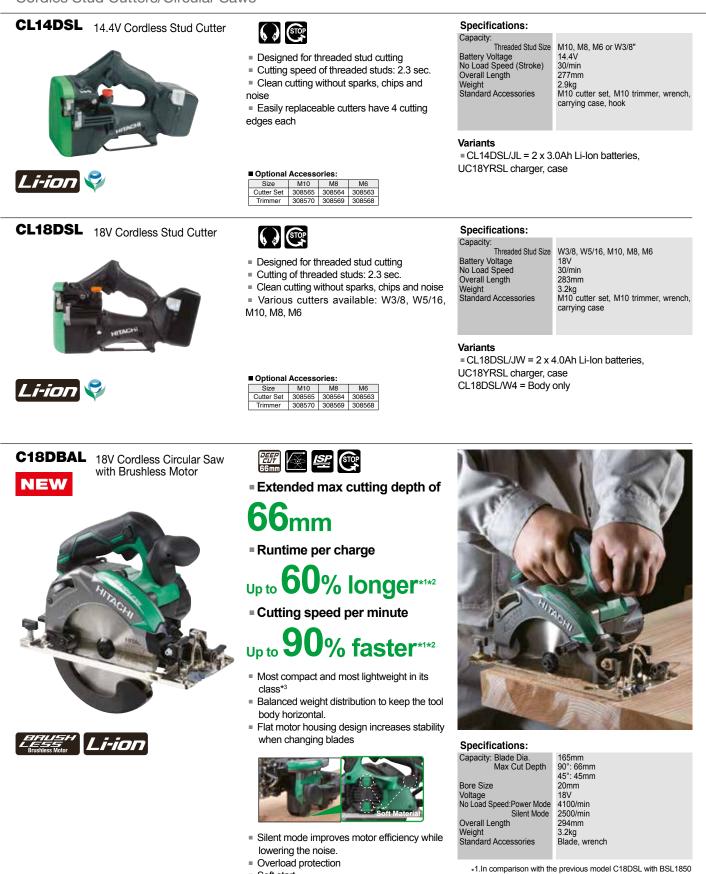


All-rounders with versatility!

37 types of accessories are available for various applications including flush cutting, plunge cutting, scraping and sanding.



*5. These blades may not be sufficient to cut certain materials such as thick copper (metal) pipes or guenched nails.



- Soft start
- Optional fluorine plate for faster speed
- Cutting depth adjustment system
- -5 degrees bevel cutting
- Parallel adjustment system
- Blower function
- High-intensity twin LED lights
- Backward saw dust exhaust
- Remaining battery indicator
- UC18YRSL charger, case = C18DBAL/W4 = Body only

Variants

*2.Operating conditions: American pine (50mm in thickness, 300mm in width), 2kg of thrust power
 *3.As of March 2015. Among 165mm cordless circular saws made by leading power tool manufactures (surveyed by Hitachi Koki)

= C18DBAL/JP = 2 x 5.0Ah Li-lon batteries,

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- Guide and dust collection adapter as optional

Li-ion

Variants

 CJ18DSL/JJ = 2 x 5.0Ah Li-lon batteries, UC18YRSL charger, case
 CJ18DSL/JJ1 = 1 x 5.0Ah Li-lon battery, UC18YRSL charger, case

= CJ18DSL/W4 = Body only





- High quality sound: Dynamic full range speakers (7W x 2) & Six preset equalizer settings

High sensitivity: low-noise radio frequency amplifier & digital signal processing/receiving system

High durability: protection frame structure consisting of cushioning rubber and special resin

- Built-in protection storage case for smartphone Bluetooth[®] wireless technology^{*1}
- DAB/DAB+ receiver
- IPX4 water resistance*2
- Audio playback
- USB charging function
- Folding FM rubber antenna, and built-in ferrite bar AM antenna
- Compatible with Hitachi 18V batteries,

Can be operated with the included AC adapter







Specifications:

opcomoutions.	
Frequency Band: DAB/DAB+ FM AM	174.928 to 239.200MHz (BAND II) 87.5 to 108MHz 522 to 1629KHz
Antenna: DAB/FM AM	Rubber antenna Ferrite bar antenna (built-in)
Bluetooth ^{©★1}	Bluetooth Ver.4.0 Bluetooth profile: A2DP (Advanced Audio Distribution Profile) / AVRCP (Audio Video Remote Control Profile) Send/Receive sensitivity: Class2
Speaker (diameter)	90mm (8Ω) x 2
Input Terminal	AUX-IN (Ф3.5mm)
Output Terminal	USB charging jack (5V 1A)
Max Available Output	AC: 5W x 2, 14.4V: 6W x 2, 18V: 7W x 2
Power Supply: Slide Battery	DC 14.4V, 18V
Household Power Supply	Using provided AC adapter
Backup Batteries	DC 3.0V, Two AA Batteries
Dimensions (L x W x H)	405 x 312 x 265mm (with antenna retracted)
Weight	4.0kg without battery
Standard Accessories	AC adapter, two AA batteries, recharge cable holder (for Apple Lightning Connector) *Android holder is built into the main unit

- *1. In order to use Bluetooth® wireless technology, it is required to pair the radio with a device featuring Bluetooth® wireless technology. Please note that the radio can't be paired with more than one device. Bluetooth® and its logo are trademarks owned by Bluetooth SIG, INC.
 *2. This product is designed to be resistant to water, but it is not aucorded that the result of all are to a feature to the result of the second that the second the second that the second the
- guaranteed that the product will not fail due to water exposure.

Variants

UR18DSDL/J4 = Body Only

UR18DSAL	18V Cordless Radio
NEW	1





High sensitivity: Low-noise radio frequency amplifier & Digital signal processing/receiving system

- High durability: handle-integrated frame
- IPX4 water resistance*1
- Built-in protection storage case for smartphone
- Audio playback
- USB charging function
- Folding FM rubber antenna, and built-in ferrite bar AM antenna
- Compatible with Hitachi 18V batteries,

- Can be operated with the included AC adapter

Specifications*2: Frequency Band: FM AM 87.5 to 108MHz 522 to 1629KHz Antenna: FM Rubber antenna Ferrite bar antenna (built-in) AM Speaker (diameter) 90mm (8 Ω) X2 AUX IN (ø 3.5mm) Input Terminal USB charging jack (5V 1A) AC: 5W x 2, 14.4V: 6W x 2, 18V: 7W x 2 DC 14.4V, 18V Output Terminal Max Available Output Power Supply: Slide Battery Household Power Supply Backup Batteries Dimensions (L x W x H) Using provided AC adapter DC 3.0V, Two AA batteries 366 x 303 x 261mm (with antenna 3.4kg without battery AC Adapter, two AA batteries, recharge cable holder (for Apple Lightning Connector) *Android holder is built into the main unit. Weight Standard Accessories

*1. This product is designed to be resistant to water, but it is not guaranteed that the product will not fail due to water exposure.
 *2. Equipped with DAB/DAB+ receiver only for Australia, and Bluetooth[®] wireless technology only for the USA and Canada.

Variants

Specifications: Frequency Band: FM

AM Speaker (diameter)

Power Supply: Cassette Battery Dimensions (L x W x H)

Antenna: FM

= UR18DSAL/J4 = Body Only

UR10DL 10.8V Cordless Radio



- For 10.8V battery
- FM/AM tuner
- FM rod antenna and built-in AM ferrite bar antenna
- 40mm speaker
- LED light on body
- Battery not included

87.5-108MHz 522-1620kHz (Europe) Rod antenna Ferrite bar antenna 40mm(8Ω) x 1

10.8V 48.5 x 95 x 146.5mm

0.2kg without battery

Variants

Weight

= UR10DL = Body only

Li-ion V

Li-ion

UF18DSAL 14.4V and 18V Cordless Fan Specifications: Battery Voltage*4 Wind Speed: High Mode Low Mode Dimensions (W x L x H)*5 14.4V or 18V Industry's first*1automatic swing 190m/min NEW function 160m/min 370 x 264 x 620mm Provides up to 7.3 hours*² of continuous runtime in Low Mode 3.0kg (without battery) AC adapter [input: (100V-240V) OUTPUT:12V 1.5A] Weight Standard Accessories 190m/min max wind speed in High Mode Wind speed can be switched between high *1.As of March 2014. Among 14.4V and 18V cordless fans with folding stands made by leading power tool manufacturers and low modes Can be folded into a compact size stands made by leading power tool manufacturers (surveyed by Hitachi Koki.) 2.When using the fully charged battery BSL1850. 3.When the included AC adapter and an optional battery are used at the same time, the AC adapter takes priority. 4.Battery sold separately. Fan angle adjustable within a range of 45° Can be powered by household power supply^{*3} Convenient switch-off timer: 1, 2, or 4 hours Li-ion

Variants

= UF18DSAL/F0 = Body only



UB18DJL 18V Cordless Worklight

NEW



UB18DGL 18V Cordless Worklight

Li-ion (LED)

Selectable light modes: Worklight or Torch

Long lighting time per charge with optional BSL1850:

Worklight in Low Mode: Approx. 51 hours Torchlight: Approx. 43 hours

Worklight with 3-stage brightness is angleadiustable

 Incredibly bright torchlight with a max brightness of 6000lx



Battery protection function prevents the light from going out suddenly

With hooks for hanging the unit

Battery not included

Wide and bright illumination through a white

- LED
- 2-mode brightness: high mode or low mode
- Provides up to 11.5 consecutive hours of

lighting time in low mode with BSL1840

pipe

upward and downward

- For 14.4V and 18V slide Lithium-ion batteries
- Batteries not included

- Max brightness 250lx/1m in high mode

Pipe hook allows the tool body to hang from a

Variants

= UB18DGL/L0 = Body only

6000 lx/1m 1 x LED 3W High: 110 lx/1m Medium: 55 lx/1m, Low 27 lx/1m 12 x LED 0.5W

14.4V or 18V

205 x 78 x 108mm

0.3kg (without battery) hook, strap hook

Variants

Specifications:

Weight Standard Accessories

Specifications: Battery Voltage' Torchlight:

LED lamp Dimensions (L x W x H)

Brightness / Measured distance LED lamp

Worklight: Brightness/ Measured distance

opeenneuhenen	
Battery Voltage	14.4V and 18V
Brightness / Measured distance:	
High mode	250 lx/1m
Low mode	140 lx/1m
LED lamp	LED 18W (0.5W x 36pcs)
Dimensions (L x W x H)	198 x 256 x 252mm
Weight	0.74kg (without battery)





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- Angle adjustable within a range of 120° both

- = UB18DJL/L0 = Body only

For 14.4V and 18V slide

switching function to save battery

Lithium-ion batteries

LED small light with automatically

Rotary hooked handle Batteries not included

Fluorescent lamp

power

I antern

Li-ion

UB18DSL 18V Cordless



18V 6.0Ah Slide





Newly designed, high capacity 6.0Ah Lithiumion battery

= Up to 20% longer runtime per charge at the same size and weight (compared to 5.0Ah battery) = Fully compatible with all Hitachi 18V cordless tools (slide type) = Long lifetime : Up to 1500 cycles rechargeable through Multiplex Protection Circuit



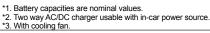
Li-ion

This Lithium-Ion battery exceeds 100Wh in electrical capacity and is therefore subject to treatment as a hazardous material during shipment.

When shipping this battery, notify the shipping company that this is a "Lithium-Ion battery with an electrical capacity of more than 100Wh" and proceed according to the shipping company's instructions.

Charging Times

		Battery				Charge Time							
Voltage	Image	Туре	Model	Capacity*1	Cooling Windows	UC3SML*2	UC10SL2	UC18YKSL	UC18YFSL*3	UC18YRSL*3	UC18YSL3*3	UC24SGH	UC36YRSL*3
3.6V		Li-Ion	EBM315	1.5Ah	-	60min	-	-	-	-	-	-	-
10.8V		Li-lon	BCL1015	1.5Ah	-	-	30min	-	-	-	-	-	-
	BSL1815	Li-lon	BSL1815X	1.5Ah	•	-	-	40min	22min	22min	15min	-	30min
		Li-Ion	BSL1820	2.0Ah	•	-	-	60min	30min	30min	20min	-	40min
	BSL1825	Li-Ion	BSL1825	2.5Ah	•	-	-	75min	35min	35min	25min	-	50min
18V	BSL1830	Li-Ion	BSL1830	3.0Ah	•	-	-	90min	45min	45min	20min	-	60min
	BSL1840	Li-Ion	BSL1840	4.0Ah	•	-	-	120min	60min	60min	26min	-	80min
	BSL1850 BSL1860	Li-Ion	BSL1850	5.0Ah	•	-	-	150min	75min	75min	32min	-	100min
		Li-lon	BSL1860	6.0Ah	•	-	-	180min	90min	90min	38min	-	120min
24V		Ni-MH	BSH2420	2.0Ah	-	-	-	-	-	-	-	60min	-
25.2V		Li-Ion	BSL2530	3.0Ah	•	-	-	-	-	-	-	-	60min
		Li-Ion	BSL3620	2.0Ah	•	-	-	-	-	-	-	-	60min
001/	BSL3620	Li-Ion	BSL3625	2.5Ah	•	-	-	-	-	-	-	-	75min
36V	PA-	Li-lon	BSL3626	2.6Ah	•	-	-	-	-	-	-	-	80min
	BL36200	Li-lon	BL36200	21Ah	•	-	-	-	-	-	-	-	10hrs.







5.0Ah Cordless Kits



* Driver bits/sockets not included





* Driver bits/sockets not included



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* Driver bits/sockets not included

Rotary Drills

Drill Selection Guide

Handle	Drilling Dia (steel)	Model	No-Load Speed	Power Input (W)	Spe	eed Control M	Application		
Туре					Variable Speed	2 speed	Reversible	Medium Duty	Heavy Duty
	6.5mm	D6SH	4500/min	240				•	
Pistol Grip	10mm	D10VC2	0-2300/min	460	•		•	•	
		D10VF	0-3,000/min	710	•		•		•
	10mm	D13VF	0-850/min	710	•		•		•
Spade Handle	13mm	D13	550/min	720			•		•



D13 Rotary Drill	 Power input 720W Convenient reversing switch Easy-to-control, spade-shape handle 	Specifications: Chuck Capacity Capacity: Steel Wood Power Input No Load Speed Overall Length Weight Standard Accessories	999073 a Auto stop 1.5-13mm 40mm 720W 550/min 378mm 3.0kg Chuck wrench, side handle
D10YB Angle Drill		Specifications:	999021 📷
	 Power input 500W Head height 83mm Slide switch Reversing switch and variable speed dial on rear end 	Chuck Capacity Capacity: Steel Wood Power Input No Load Speed Overall Length Weight Standard Accessories	1.5-10mm 10mm 22mm 500W 500-2.300/min 290mm 1.5kg Chuck wrench, side handle

Optional Accessories for Drills ■Drill Chuck

	Max. Grip Dia.	Туре	Code No.	Capacity	Mount	Chuck wrench	For Model.	
	Max. Grip Dia.	туре	(with Chuck wrench)	Capacity (mm)	Mount	Code No.	i or woder.	
	6.5mm	6.5TLRA	314679	0.5-6.5	U3/8-24	980057	D6SH	
		10VLB-D	321811					
		10VLR-D	321812	1.0-10	Screw(U3/8-24)	980057	D10VC2	
		10TLRA	950292					
	13mm	13EL	321810	- 1.5-13	Screw(U1/2-20)			
		13VLD-D	321813			303334	D13	
		13VLRB-D	321814			000004		
		13G	950262					

Impact Drills Selection Guide

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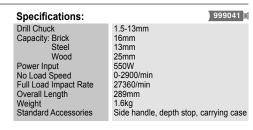
									-
Drilling	Drilling Handle	No Load	Power	Spee	ed Control Mod	Applicable Fastener			
(Concrete)	Туре	Model	Speed	Input(W)	Variable Speed	2 speed	Reversible	Continuous	Heavy Duty
16mm		DV16V	0-2900/min	590	•		•		•
18mm	Pistol Grip	DV18V	0/1000/3,000/min	690	•	•	•	•	
20mm		DV20VD	0/1100/3,000/min	860	•	•	•		•



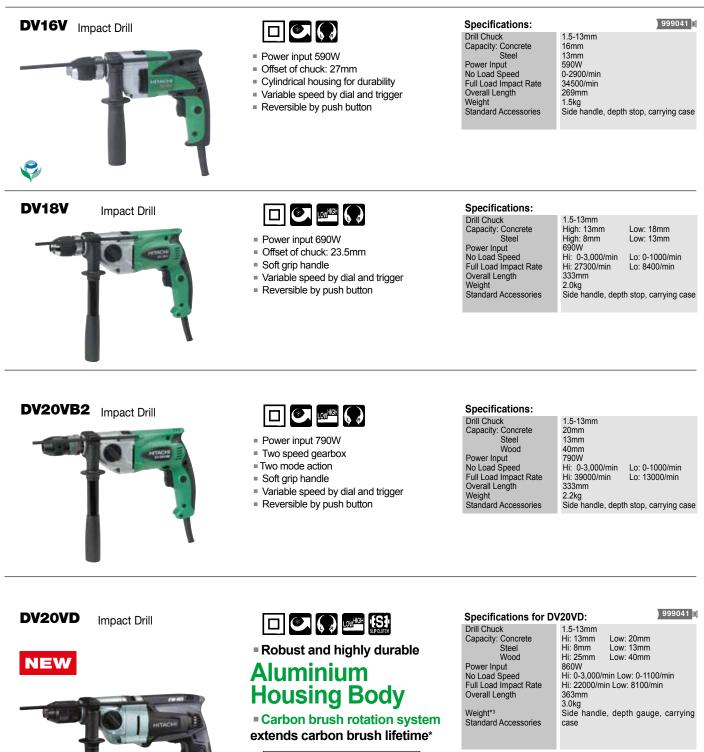
Impact Drill



- Power input 550WVariable speed
- Reverse
- Two mode action
- Keyless chuck
- Soft grip handle



Impact Drills



*. In comparison with the previous model DV20VB2.

Forward	
Powerful moto ability of appro	 proved overload

Rotational nae leve S١

- Slide-type mode change lever
- High/low gear shift dial Double-molded side handle
- Soft grip handle

7/6/5

Rotary Hammers Selection Guide

		UVP		Speed Cor	d Control Mode Function Mode				Bit Shank		
Model	Drilling (Concrete)	Low Vibration Brushi	Brushless Motor	Variable Speed	Reversible	Rotation+ Hammering	Rotation only	Hammering only	Safety Clutch	SDS-Plus	SDS-Max
DH26PX	26mm			•	•	•	•	•	•	•	
DH28PX	28mm	•		•	•	•	•	•	•	•	
DH28PC	28mm			•	•	•	•	•	•		
DH38MS	38mm					•		•	•		•
DH40MEY	40mm	•	•	•		•		•	•		•
DH45MR	45mm			•		•		•	•		•
DH45ME	45mm		•	•		•		•	•		•
DH50MRY	50mm			•		•		•	•		•
DH52ME	52mm		•	•		•		•	•		•



Rotary Demolition Hammers with Brushless Motor









= High efficiency and low maintenance

AC Brushless Motor

Best in class*1 drilling speed

Up to 20% faster*2

Best in class*1 demolition performance

Up to 30% higher*2

- Maintains the speed and performance even
- at voltage drop

Compatible with engine generators





Highly durable Aluminium Housing Body



Push-button, constant speed control with variable speed

Power lamp lights up when the plug is inserted into an outlet

- One push action for quick bit mounting
- Large mode change lever
- Large trigger switch
- Continuous operation function
- Drill bit not included

Specifications for DH45ME:

Capacity in Concrete: Drill Bit	45mm
Core Bit	125mm
Power Input	1500W
Bit Shank	SDS max
Impact Energy	13.4J
No Load Speed:	
110V, 120V, 127V	120-270/min
220V, 230V, 240V	120-310/min
Full Load Impact Rate:	
110V, 120V, 127V	1200-2500/min
220V, 230V, 240V	1200-2950/min
Overall Length	535mm
Weight*3	9.0kg
Standard Accessories	Side handle, depth stop, hammer
	grease A, carrying case

Specifications for DH52ME:

l Bit 52mm
re Bit 160mm
1500W
SDS max
22.0J
27V 110-260/min
40V 110-280/min
1
27V 1000-2200/min
40V 1000-2400/min
585mm
11.0kg
Side handle, stopper, hammer grease
A, carrying case

*1. As of March 2015. Among 45mm/52mm class rotary hammers made by leading power tool manufacturers (surveyed by Hitachi Koki.)

DH26PX 26mm Rotary Hammer





28mm Rotary Hammer



DH28PC 28mm Rotary Hammer



3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode

 Provides up to 1.3 times faster drilling speed*¹ by using a powerful motor and optimized hammering

Large change lever located on the side of the tool body for easy operation

Elastomer-covered soft grip handle and side handle

One-push action for quick bit mounting

 3-mode action: Rotation and hammering mode, Rotation only mode, Hammering only mode

UVP (User Vibration Protection) system reduces vibration by approx. 33%

Achieved approx. 2 times longer life through a high durability hammering mechanism*¹

- UVP (User Vibration Protection) system reduces vibration by approx. 33%*1
- Elastomer-covered soft grip handle and side handle
- One-push action for quick bit mounting

For SDS-plus bit shank

- 3-mode action: rotation and hammering, rotation only, hammering
- Overall length 316mm
- Soft grip handle
- Idle hammering prevention system for durability

Specifications:

Capacity:	
Concrete: Drill Bit	3.4-26mm
Core Bit	25-50mm
Mild Steel	13mm
Wood	32mm
Power Input	830W
Impact Energy	3.2J
Bit Shank	SDS-plus
No Load Speed	0-1100/min
Full Load Impact Rate	0-4300/min
Overall Length	367mm
Weight	2.8kg
Standard Accessories	Side handle, depth stop,
	carrying case

*1. In comparison with DH24PC3

Specifications:

P In B N F O W S

3.4-28mm
25-50mm
13mm
32mm
850W
3.4J
SDS-plus
0-1100/min
0-4300/min
367mm
2.9kg
Side handle, depth stop,
carrying case

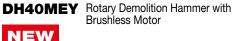
*1. In comparison with DH24PC3

Specifications:) 999004 m
Capacity: Concrete: Drill Bit Core Bit Mild Steel Wood Power Input Impact Energy Bit Shank No Load Speed Full Load Impact Rate Overall Length Weight Standard Accessories	



Rotary Hammer Drills











High Durability Aluminium Housing Body The internal double insulation construction, combined with a sturdy die-cast aluminium body and plastic internal stator holder, makes the housing more rigid and significantly enhances the durability of the motor unit

Industry first*1 high efficiency and low maintenance

AC Brushless Motor

Best in class*1 demolition performance

Up to 40% higher*²

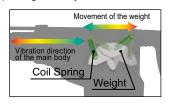
Best in class*1 drilling speed

Up to 20% faster*2

Maintains a fast drilling speed even at voltage drop

Compatible with engine generators

UVP (User Vibration Protection) system for reduced vibration and improved operating efficiency



High durability Aluminium Housing Body Push-button, constant speed control with variable speed

- One push action for quick bit mounting Large mode change lever
- Large trigger switch



*Bit not included

Specifications:

Specifications:

No Load Speed Full Load Impact Rate

Standard Accessorie

Power Input Impact Energy Bit Shank

Overall Length

Weight

Capacity: Concrete: Drill Bit

Core Bit

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*3	7.5kg
Standard Accessories	Side handle, depth stop, rotary
	hammer grease A, carrying case

*1. As of November 2014. Among 40mm class rotary hammers made by leading power tool manufacturers (surveyed by Hitachi Koki)

38mm 105mm 950W 9.0J SDS max

620/min

433mm

6.4kg

2800/min

Side handle, carrying case

In comparison with the previous model DH40MRY

DH38MS Rotary Demolition Hammer



DH50MRY Rotary Demolition Hammer



- For SDS max bit shank
- 2-mode action: rotation and hammering or hammering only
- Variable-lock mechanism for 12-angle tool positions
- No load speed 620/min
- Idle hammering prevention system for durability
- Functional and robust design



For SDS max bit shank

User Vibration Protection:

Equipped with a pendulum dynamic absorber as the low vibration mechanism 2-mode action: rotation and hammering

mode, hammering only mode

 Electronic constant speed control with variable speed

Needle-pin type slip clutch

Shock-absorbing handle and elastomercovered handle and side handle

_			
	Specifications:		999074
	Capacity: Concrete: Drill Bit	50mm	
	Core Bit	160mm	
	Power Input	1400W	
	Impact Energy	20.0J	
	Bit Shank	SDS max	
	No Load Speed	110-230/min	
	Full Load Impact Rate	1050-2150/min	
	Overall Length	570mm	
	Weight	10.5kg	
	Standard Accessories	Side handle, depth stop,	
		grease pack, carrying case	

999043

Demolition Hammers Selection Guide

	Shank Bit	Weight	UVP	Bit Shank			Adjustable	Impact	Concrete Demolition Performance*1				
Model				SDS-Max	Hex	Absorbing Handle		energy per stroke	100		nolished / Okg 30		n 500kg
H45MRY	SDS max	5.9kg	•	•		•	•	12.7J					101kg
H60MC	SDS max	10.2kg		•		•	•	22J					175kg
H65SD2	28mm Hex*2	18.5kg			٠	•	•	42J					287kg
H90SG	28.5mm Hex	32.0kg	٠		٠	•		70J					512kg

H90SG Demolition Hammer





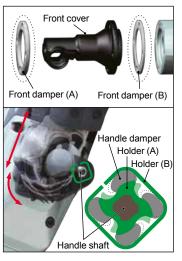
Best in class*¹ demolition performance

512kg/30min Impact energy

= Vibration reduced by



UVP (User Vibration Protection) system: Optimized hammering mechanism, Shock-absorbing construction with a front dampers, vibration-absorbing handles



- For 28.5mm hexagon bit shank
- Power input 1050W
- Aluminium Housing Body for high durability
- Soft grip handles for more comfort
- Large switch lever for more control
- = 110V only

H45MRY Demolition Hammer

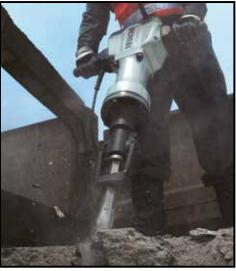


For SDS max bit shank

User Vibration Protection: Counter-balance and renewed shock-absorbing handle by new damping structure

Low vibration in comparison with 900W class Hitachi demolition hammers

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



*Bull point is optional

Specifications:
Power Input
Impact Energy
Full Load Impact Rate
Bit Shank
Overall Length
Weight
Standard Accessories

Specifications:

Bit Shank

Power Input Impact Energy Full Load Impact Rate

Overall Length Weight Standard Accessorie

999086

110V: 1560W
70.0J
1000/min
28.5mm hex
860mm
32.0kg
Hey wrench

*1. As of July 2014. Among 30kg class demolition hammers made by leading power tool manufacturers (surveyed by Hitachi Koki.)

*2. In comparison with the previous model H90SE.

999073 🖩

950W 12.7J 3,000/min SDS-max 475mm 5.9kg Side handle, bull point, carrying case

H60MC Demolition Hammer 999074 Specifications: Power Input Impact Energy Full Load Impact Rate Bit Shank Overall Length Weight Standard Accessories 1250W 22.0J 1600/min SDS max For SDS max bit shank Power input 1250W 570mm 10.2kg Side handle, bull point, carrying case Easy to change tool by single-step holder Variable lock mechanism to adjust tool at 12-step angle Functional and robust design SDS max 999086 Specifications: H65SD2 Demolition Hammer Power Input Impact Rate Full Load Impact Rate Bit Shank 1340W 42.0J 1400/min 28mm hex For 28mm hexagon bit shank Accepts 3 types of tools: Standard, collarless Overall Length Weight Standard Accessories 823mm 18.5kg Side handle, carrying case retaining groove and air tool Internal double-insulated construction with sturdy aluminum frame Shock-absorbing handle with soft grip Adjustable side handle with soft grip = 110V only il: product decigo acted Hex



Screw Drivers Selection Guide

	No-load Speed	Power Input					
Model			Machine Screw	Self-Drilling Screw	Drywall Screw	Wood Screw	Weight
W6VB3	0-2600/min	620W	6mm	6mm	6mm	5.8mm	1.5kg
W8VB2	0-1700/min	620W	6mm	8mm	6mm	6.2mm	1.5kg





- No load speed 0-2600/min
- Capacity for wood screw: Dia 5.8mm and
- length 50mm
- Power input 620W
- Detachable nose piece for easy to change and adjust a bit
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover
- to prevent work pieces being scratched
- Large trigger switch
- W8VB2 8mm Screw Driver



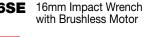
- No load speed 0-1700/min
- Capacity for self drilling screw: 8mm
- Capacity for wood screw: Dia 6.2 x length
- 50mm
- Power input 620W
- Detachable nose piece for easy to change and adjust a bit
- Soft grip handle
- Aluminum gear cover for durability
- Soft protector around aluminum gear cover
- to prevent work pieces being scratched
- Large trigger switch

Specifications: 999091 Capacity: Drywall Screw Self-Drilling Screw Wood Screw (D x L) 6mm Bit Shank 6.35mm hex Power Input 620W No Load Speed 0-2600/min Overall Length 312mm Weight 1.5kg Standard Accessories Magnetic bit holder, sub stopper

Specifications: 999091 Capacity: Drywall Screw Self-Drilling Screw Wood Screw (D x L) 6mm Bit Shank 6.2 x 50mm Power Input 6.20W No Load Speed 0-1700/min Overall Length 1.5kg Standard Accessories Magnetic hex socket, sub stopper

Impact Wrenches

WR16SE







WR16SE

Smallest and lightest in its

class*1 due to **AC Brushless Motor**

Tightening torque

360_{Nm}

- Better performance at voltage drops*2
- Low maintenance : No carbon brush to replace

 Adjustable impact rate (tightening torque) with tightening mode change switch



- Compatible with engine generators
- Bumper protects the hammer case
- Tumbler-type forward/reverse switch
- With soft start and braking
- Soft grip handle
- Comes with hook

Socket not included

Specifications for WR16SE:

Capacity: Ordinary Bolt High Tension Bolt	12-22mm 12-16mm
Tightening Torque	360Nm
Square Drive	12.7mm (1/2")
Power Input	370W
No Load Speed: Max	0-1600/min
High	0-1400/min
Mid	0-1300/min
Lo	0-1100/min
Impact Rate: Max	0-1900/min
High	0-1700/min
Mid	0-1500/min
Lo	0-1300/min
Overall Length	228mm
Weight	2.5kg
Standard Accessories	Hook, carrying case

*1. As of June 2014. Among 14mm/16mm class impact wrenches made by leading power tool manufactures (surveyed by Hitachi Koki.)
 *2. In comparison with the previous model WR16SA(S)







Smallest and Lightest in its class*1 due to industry's first*2

AC Brushless Motor

Tightening torque

620Nm for WR22SE 1000Nm for WR25SE

Robust and highly durable Aluminium Housing Body

Stable performance provided even at voltage drops

- Compatible with engine generators
- Bumper and Tail Bumper protect the tool body
- Soft grip handle
- Tumbler-type forward/reverse switch
- Hanger to hang on a rope for WR25SE



16-22mm

14-24mm

Capacity. Orumary Duit	14-24111
High Tension Bolt	16-22mi
Tightening Torque	620Nm
Square Drive	3/4" (19)
Power Input	800Ŵ
No Load Speed	1400/mi
Impact Rate	2000/mi
Overall Length	280mm
Weight	4.6kg
Standard Accessories	Side har

02014111
3/4" (19mm)
800Ŵ
1400/min
2000/min
280mm
4.6kg
Side handle, carrying case

Specifications for WR25SE:

Capacity: Ordinary Bolt	22-30mm
High Tension Bolt	22-24mm
Tightening Torque	1000Nm
Square Drive	1" (25.4mm)
Power Input	900W
No Load Speed	1100/min
Impact Rate	1500/min
Overall Length	340mm
Weight	7.7kg
Standard Accessories	Side handle, carrying case

*1. As of November 2014. Among 22mm/25mm class impact wrenches made by leading power tool manufactures (surveyed by Hitachi Koki.)
 *2. As of November 2014. Among impact wrenches made by leading power tools manufactures (surveyed by Hitachi Koki.)

G12STX/CD	115mm Angle Grinder Kit				
		 Powerful 600W motor Wheel dia 115mm 	Specifications for G	612STX:	999067 📰
NEW		 Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime Smallest grip circumference in its class*1 for more comfort Includes diamond wheel & carrying case 	Capacity: Wheel Dia Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight Standard Accessories	115mm 22.23mm M14 x 2 600W 11500/min: 230V 12000/min: 110V 254mm 1.8kg Side handle, wrench	
				nong 500W-600W class A wer tool manufacturers (s	
	115mi	m segmented diamond wheel			
G12SR4/CD	115mm Angle Grinder		Specifications for G	612SR4:	999067
NEW		 Best in class*¹ durability Best in class*¹ grinding performance Most powerful in its class*¹ 730W motor Wheel dia 115mm 	Capacity: Wheel Dia Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight Standard Accessories	115mm 22.23mm M14 x 2 730W 10000/min 258mm 1.8kg Side handle, wrench	
		 Newly-designed large fan and optimized airflow ensure efficient motor cooling for a long lifetime Smallest grip circumference in its class*1 for more comfort 	leading power tool	nong 700W class Angle gr manufacturers (surveyed t the previous model G10S	y Hitachi Koki.)



230mm Angle Grinder with Trigger Switch G23ST/CD

Wheel dia 230mm

Power input 2000W

Increased motor durability

Motor is protected from dust and debris through labyrinth construction Includes diamond wheel & carrying case

Specifications for G23ST:			
Capacity: Wheel Dia	230mm		
Hole Dia	22.23mm		
Spindle Thread	M14 x 2		
Power Input	2,000W		
No Load Speed	6,600/min		
Overall Length	469mm		
Weight*4	4.9kg		
Standard Accessories	Side Handle, Wren		

pindle Thread	M14 x 2
ower Input	2,000W
o Load Speed	6,600/min
verall Length	469mm
/eight*4	4.9kg
tandard Accessories	Side Handle, Wrench

999059 🖩



230mm segmented diamond wheel

G23ST/G12STX

230mm/115mm Angle Grinder Twin Pack



G12STX

- Powerful 600W motor
- Wheel dia 115mm

Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime

Smallest grip circumference in its class*1 for more comfort

G23ST

- = Wheel dia 230mm
- Power input 2000W
- Increased motor durability
- Motor is protected from dust and debris
- through labyrinth construction

Specifications for (G12STX:	999067
Capacity: Wheel Dia Hole Dia	115mm 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	
Standard Accessories	Side handle, wrench	

*1. As of April 2015. Among 500W-600W class Angle grinders made by leading power tool manufacturers (surveyed by Hitachi Koki)

Specifications for G23ST:



G23ST/G12STX/CD

230mm/115mm Angle Grinder Twin Pack



G12STX

- Powerful 600W motor
- Wheel dia 115mm

Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime

Smallest grip circumference in its class*1 for more comfort

Includes diamond wheel & carrying case

G23ST

- Wheel dia 230mm
- Power input 2000W
- Increased motor durability
- Motor is protected from dust and debris through labyrinth construction

Includes diamond wheel & carrying case

Specifications for G12STX: 999067		
Capacity: Wheel Dia	115mm	
Hole Dia	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	
Standard Accessories	Side handle, wrench	

*1. As of April 2015. Among 500W-600W class Angle grinders made by leading power tool manufacturers (surveyed by Hitachi Koki)

Specifications for G23ST:

Capacity: Wheel Dia	230mm
Hole Dia	22.23mm
Spindle Thread	M14 x 2
Power Input	2,000W
No Load Speed	6,600/min
Overall Length	469mm
Weight*4	4.9kg
Standard Accessories	Side Handle, Wrench





230mm segmented diamond wheel



115mm segmented diamond wheel

G12STX 115mm Angle Grinder





Best in class*¹ durability

= Best in class*1 grinding performance

Approx. 5% higher*²

- Powerful 600W motor
- Wheel dia 115mm

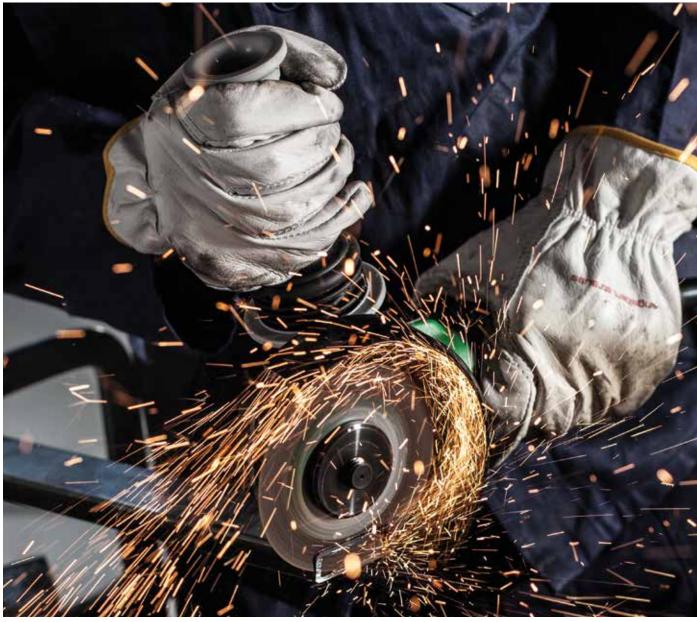
 Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime

Smallest grip circumference in its class*1 for more comfort

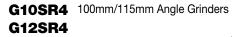
Specifications for G12STX: 999067		
Capacity: Wheel Dia	115mm	
Hole Dia	22.23mm	
Spindle Thread	M14 x 2	
Power Input	600W	
No Load Speed	11500/min: 220-240V	
	12000/min: 110-120V	
Overall Length	254mm	
Weight	1.8kg	
Standard Accessories	Side handle, wrench	

*1. As of April 2015. Among 500W-600W class Angle grinders made by leading power tool manufacturers (surveyed by Hitachi Koki)





Angle Grinders









Best in class*¹ durability

Approx. 3% higher*

Best in class^{*1} grinding performance

Approx. **6% higher***²

Most powerful in its class*1

730w motor

Wheel dia 100mm for G10SR4, 115mm for G12SR4

 Newly-designed large fan and optimized air flow ensure efficient motor cooling for a long lifetime

Smallest grip circumference in its class*1 for more comfort





* Cutting wheel is optional.

Specifications for G10SR4: 999067		
Capacity: Wheel Dia Hole Dia 100mm Spindle Thread M10 x 1.5 Power Input 730W No Load Speed 10000/min Overall Length 258mm Weight 1.7kg Standard Accessories Side handle, wrench		
Specifications for G12SR4: 9999067		
Capacity: Wheel Dia Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight Standard Accessories	115mm 22.23mm M14 x 2 730W 10000/min 258mm 1.8kg Side handle, wrench	

 *1. As of April 2015. Among 700W class Angle grinders made by leading power tool manufacturers (surveyed by Hitachi Koki.)
 *2. In comparison with the previous model G10SR3.

wrench





Wheel dia 115mm

 Powerful motor : Input 840W with high overload durability compared to 800W class Hitachi angle grinders with slide switches
 Slide switch on the side of the tool body

Specifications: Capacity: Wheel Dia Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight Standard Accessories	
Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight	Specifications:
Power Input No Load Speed Overall Length Weight	
Weight	Power Input No Load Speed
	Weight

999005 m 115mm 22.23mm M14 x 2 840W 10000/min 259mm 1.6kg Side handle, depressed centre wheel,

G12SE2 115mm Angle Grinder with Paddle Switch





Wheel dia 115mm

Power input 1200W and max power output 1900W with overload durability

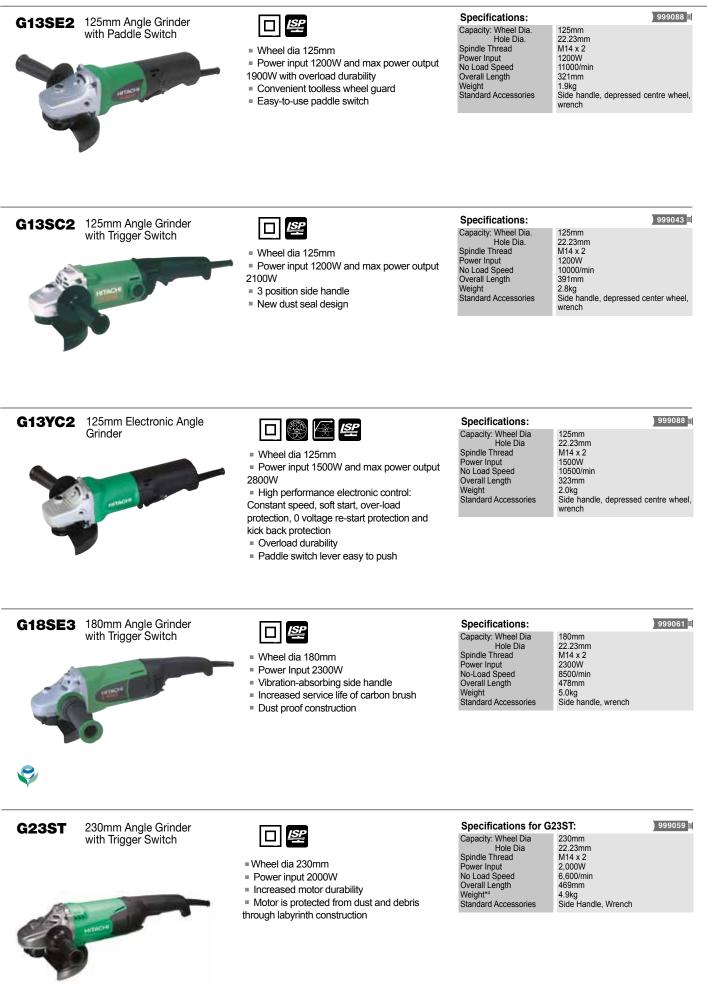
Convenient toolless wheel guard

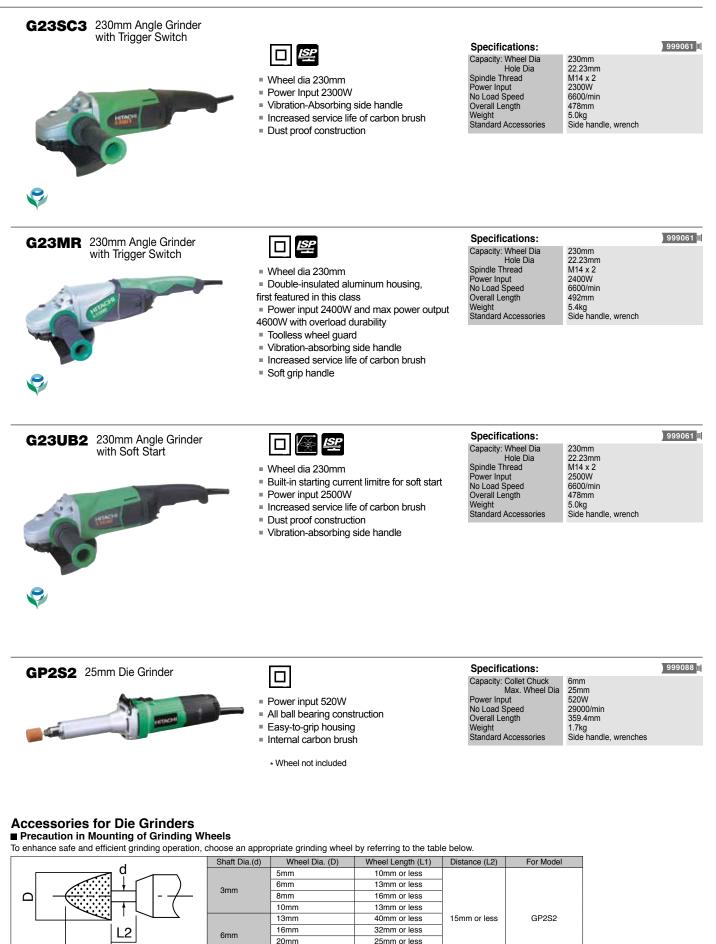
Easy-to-use paddle switch

Specifications: Capacity: Wheel Dia Hole Dia Spindle Thread Power Input No Load Speed Overall Length Weight Standard Accessories

999088 115mm 22.23mm M14 x 2 1200W 11000/min 321mm 1.9kg Side handle, depressed centre wheel, wrench

Angle Grinders





25mm or less

25mm or less

8mm

L1

25mm or less

32mm or less



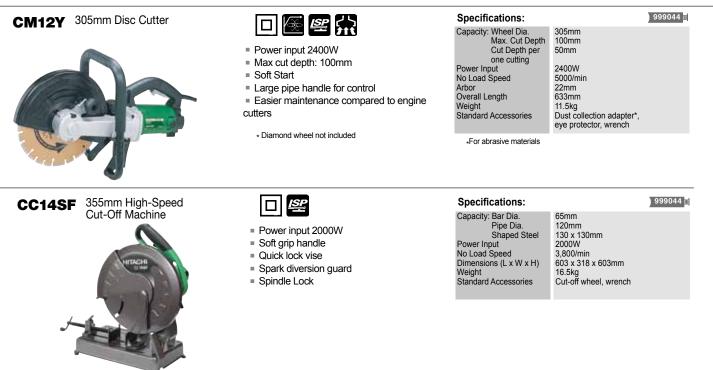


Sanders/Polishers



- Soft grip handle and sub handle
- Dust bag on the left of the tool body for sanding at corner

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CM75EAP 305mm Disc Cutter





Purel lie

Dust-resistant recoil starter with Decomp. system



- Toolless detachable pre-filter
- Convenient tool holder

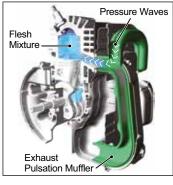


Top-class*¹ max power output

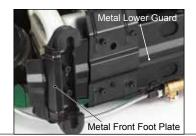
3**.9**ĸW

Charge efficiency and power are increased by

Exhaust Pulsation Muffler



- 75cc New PureFire Engine
- Meets US (EPA PHASE3) and European
- (STAGE2) emission standards
- Compensator delivers stable power
- High durability: metal cover plate, metal lower guard and metal front foot plate





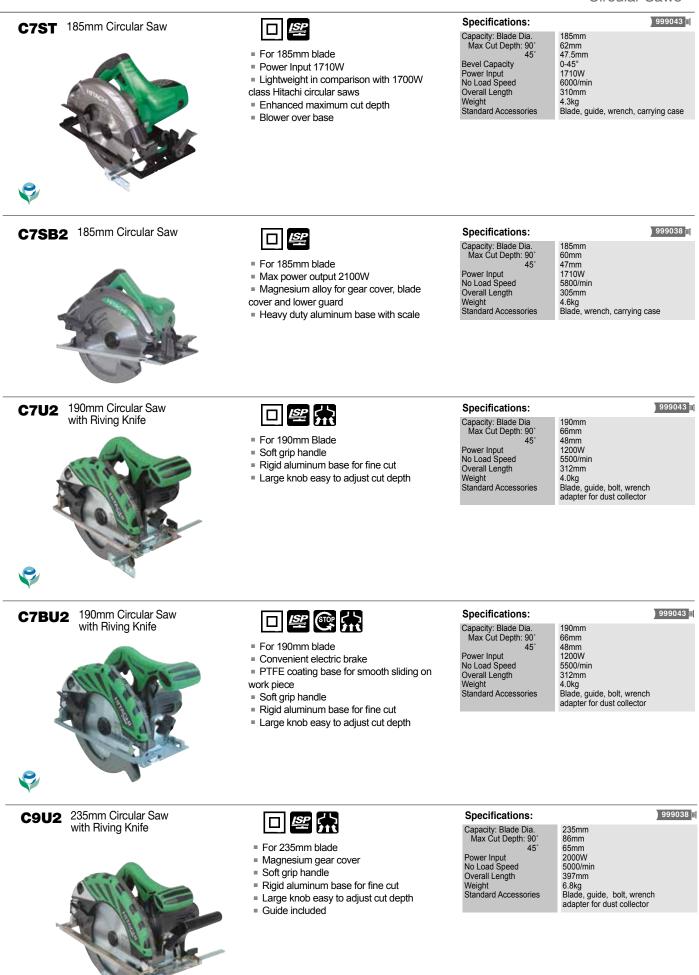
*Diamond wheel not included

Specifications for CM75EAP:

Displacement Max Power	75.0cc 3.9kW
Decomp. System	Yes
Fuel Tank Capacity	1100cc
Abrasive Wheel (Type 41)	
/Diamond Wheel:	
Outer Dia.	305mm
Arbor Hole Dia.	20mm [25.4mm with Adapter collar]
Max Speed	5100/min or more
Max Thickness	3.5mm
Spindle Max Speed	4200/min
Dimensions(L x W x H)	630 x 225 x 394mm
Dry Weight	10.4kg
Standard Accessories	Adapter collar, combi box spanner, hex
	wrench, protective glasses

+1.As of July 2014. Among 75cc or less class engine cutters made by leading power tool manufacturers(surveyed by Hitachi Koki.)

Circular Saws



9

Mitre Saws 999021 (110V-120V) C8FSE 216mm Slide Compound Mitre Saw □ 🖳 🖓 999001 (220V-240V) Specifications: Capacity: Blade Dia. (H x W) Cross Cut: 0° 216mm 65 x 312mm 75 x 262 mm by aux. board For 216mm blade Slide guided rigidly by dual linear ball Mitre Cut: 45 65 x 220mm bearings for accurate cutting 75 x 185mm by aux. board Bevel Cut: 45° 45 x 312mm Max cut capacity height 65mm x width Compound: Mitre 45'and Bevel 45' 45 x 220mm 312mm at 0° cross cut Power Input 1050W No Load Speed 5500/min Power input 1050W and no-load speed Mitre Angle: Right 0-57 5500/min 0-45 0-5° Left Lightweight 14kg Bevel Angle: Right 0-48 Lef Soft grip handle 0, 15, 22.5, 31.6 and 45° 555 x 790 x 485mm Positive Mitre Angle Stop Pivoting Sub-Fence as an optional Dimensions 14kg Blade, dust bag, vice assembly, Head swivel system adjusts 48° left for Weight Standard Accessories bevel, and compound cuts of both 45° wrench bevel to left, and 45° mitre to left/right Positive mitre stops: 0°, 15°, 22.5°, 31.6°, and 45° (right/left) Rigid die cast base with turn table Equipped with chip deflector 999038 🔤 (110V-120V) C10FCE2 255mm Compound Mitre Saw 999065 📰 (220V-240V) Specifications: Capacity: Blade Dia. (H x W) Cross Cut: 0° 255mm 59 x 144mm or 89 x 101mm For 255mm blade Lightweight 11.9kg in comparison with 59 x 102mm or 89 x 70mm Mitre Cut: 45 Hitachi 255mm compound mitre saws Mitre Cut: 52° 59 x 89mm or 89 x 54mm Thumb actuated positive mitre stops for quick and easy adjustment 41 x 144mm 41 x 102mm 1520W Bevel Cut: 45 Compound: Mitre 45° and Bevel 45° Soft grip handle Power Input No Load Speed Equipped with chip deflector 5000/min 0-52° 0-52° Pivoting sub-fence for supporting Mitre Angle: Right Left Bevel Angle: Left larger stock 0-45 0, 15, 22.5, 31.6 and 45° 460 x 628 x 561mm Positive Mitre Angle Stop Dimensions 11.9kg Weight Standard Accessories Blade, dust bag, vice assembly, sub fence, wrenches 999038 📺 (110V-120V) C12RSH 305mm Slide Compound Mitre □ ≌ 🔐 Specifications: 999065 ((220V-240V) Saw Capacity: Blade Dia (H x W) Cross Cut: 0° 305mm 107 x 312mm For 305mm blade 120 x 260mm by aux. board A new slide structure keeps width of tool Mitre Cut: 45° 107 x 220mm 930mm at any stroke of saw head 120 x 180mm by aux. board 107 x 170mm Mitre Cut: 57° Laser Marker: guide system on cut line 120 x 130mm by aux. board Fine adjustment of mitre/bevel angle 70 x 312mm Bevel Cut: 45° Left Bevel Cut: 45° Right Compound (Mitre/Bevel): Press cut capacity (H x W) :107 x 107mm 45 x 312 Soft grip handle 45°Left/45°Left 31°Right/45°Left 45°Right/45°Right 31°Left/45°Right 70 x 220mm 120mm-height pivoting sub fence on 70 x 265mm right and left for supporting larger stock 45 x 220mm 45 x 265mm 1600W Enhanced dust collection Power Input No Load Speed 3,800/min Right: 0-57° Left: 0-4 Right: 0-45° Left: 0-4 0, 15, 22.5, 31.6 and 45 0 Mitre Angle Left: 0-46° Bevel Angle: Positive Mitre Angle Stop Dimensions Left: 0-45° * Do not stare into laser beam 595 x 930 x 710mm Weight Standard Accessories 29kg Blade, dust bag, vice assembly, box wrench 712650 Universal Saw Stand New universal workstation suitable for all Hitachi mitre saws Weight excluding saw: 27.7kg Maximum load 136kg

- Adjustable workpiece supports
- Maximum width of extension arms 2.35m
- Size of extended stand: 1416 x 651 x 916mm (L x W x H)
- Note:
- This product is not eligible for an extended warranty

Jigsaws





M6SB 6mm Trimmer



- Power input 440W
 Trimming donth agaily adjust
- Trimming depth easily adjusted
- Ball bearing construction
- Base angle adjustment (0-45°)

Specifications: Capacity: Collet Chuck Power Input No Load Speed Overall Height Weight Standard Accessories 999021

6mm 440W 30000/min 200mm 1.4kg Trimmer guide assembly, straight guide assembly, template guide, wrench

999043 📖



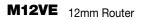


Power input 1150W

Electronic Control: soft start and constant speed

- Variable speed dial on handle
- Specifications: Capacity: Collet Chuck Stroke Power Input No Load Speed Weight Standard Accessories

8mm 60mm 1150W 11000-25000/min 3.6kg Straight guide, template guide, wrench







Power input 2000W

Electronic Control: soft start and constant speed

3-angle adjustable handle

= Easy to adjust routing depth

Specifications: Capacity: Collet Chuck Stroke

Standard Accessories

Power Input No Load Speed Weight

12mm 65mm 2000W 8000-22000/min 5.3kg Parallel guide, template guide, wrench

M12V2 12mm Router





- Power input 2000W
- = Electronic control: soft start and constant speed
- Variable speed dial on handle
- Fine adjustment by knob and lever
- Soft grip handle
- Improved clutches for collet chuck
- Dust guide
- 2 collet chucks included: 12mm and 8mm

Specifications:

Capacity: Collet Chuck Stroke Power Input No Load Speed Weight Standard Accessories

12mm

999043

999043

65mm 2000W 2000W 8000-22000/min 6.3kg 2 collet chucks, centreing gauge, straight guide, template guide, template guide adapter, dust guide, dust guide adapter, wrench

RB40VA Blower



- Variable speed by trigger and dial Air volume flow 3.8m³/min
- Soft grip handle
- Stands alone
- Dust bag included

Specifications:

Capacity: Air Pressure Air Volume Flow Power Input No Load Speed Overall Length Weight Standard Accessories

999021

0 – 5.5 kPa 0 – 3.8 m³/min 550W 0 – 16,000min 447mm 1.7kg Nozzle, dust bag

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CE16SA 1.6mm Shear



Scrap guide protects operator's hand from cut-off strips

Easily replaceable blades have 8 cutting edges each

Specifications:

Capacity: Steel Stainless Min Cutting Radius Power Input No Load Speed Overall Length Weight Standard Accessories

1.6mm 1.2mm 25mm 400W 4700/min 250mm 1.7kg Blade set, thickness gauge,

hex wrench

Part Name

Moving Blade

Stationary Blade

999021

Code No.

998000

998001

■ Recommended Service Life of Throw-away Type Blade for CE16SA:

The throw-away type blade for the Model CE16SA has 8 cutting edges, as illustrated below. Average service life for a single blade is as shown in the table.

	Servio	e Life	Test Condition		
	One cutting edge	400m	Mild Steel:1.6mm Thickness		
Cutting Edge	One blade	3,200m (400 x 8)	Straight line cutting		

CN16SA 1.6mm Nibbler



Test Condition

- 3 positive stop die holder allows for straight,
- right and left cutting
- Downward cutting allows for cutting of
- trapezoidal metal plate

Service Life

300m

50m

200m

Die

Punch

Specifications:	999021 📖
Capacity: Steel	1.6mm
Stainless	1.2mm
Cutting Width	5mm
Min Cutting Radius	40mm
Power Input	400W
No Load Speed	2300/min
Overall Length	250mm
Weight	1.6kg
Standard Accessories	2 hex wrenches

Capacity

1.6mm

Recommended Service Life of Punch and Die for CN16SA:

Optional Accessories for CN16SA ■ Punch and Die

Optional Accessories for CE16SA

Moving Blade

0

Cutter Blade Stationary Blade

.

Punch 998	Code No.	
1.6mm	030	
	039	

Specifications:

Driving System Operating Pressure Range Driving Speed Loading capacity Air Inlet

Dimensions (L x H)

Weight Standard Accessories

NT50AE2 50mm Brad Nailer

(Corrugated shape or trapezoidal shape)

1.6mm Mild Steel Plate

1.6mm Mild Steel Plate

1.2mm Stainless Steel Plate

- Nail length up to 50mm
- Center height 7mm Selective Actuation: single and contact
- Quick jam release
- Toolless adjustment in driving depth
- Toolless 360° exhaust direction
- Rubber grip and elastomer-layered trigger

Applicable nail sizes:

Oil free motor

Applicable nai	zes: mm (in.)	
	L	16(5/8) - 50(2)
	A	1.9(.075)
	В	1.0(.039)
	С	1.1(.043)
	D	1.25(.049)

EC58

Air Compressor



Output Power Capacity Maximum Pressure Weight

Specifications:

1.1hp (820W) 6 Litres 8 bar (116psi) 8.2kg

Piston Reciprocating Action

254 x 233mm 1.0kg Nose cap, eye protector,

70-120psi 3 nails/sec

100 nails NPT 1/4 thread

carrying case

Piston reciprocating action

200 X 2701111 1.8kg Battery EBM315, charger UC3SML AC adapter, cigarette lighter connecting plug, wrench, nose cap, eye protector, carrying case

(gas powered) 2 nails/sec

100 nails 260 x 278mm

NT65GS 65mm Gas Finish Nailer (16 Gauge Straight Finish Nails)



1.5Ah 60min.

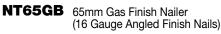
- Compact design
- Quick jam release and hook
- Fire mode: single action
- Toolless adjustment in driving depth
- Easy two-step nail loading
- Dry-fire lockout
- Soft grip handle
- 3.6V and 1.5Ah capacity Lithium-ion battery EBM315 and 60 min AC/DC charger UC3SML

Applicable nail sizes:

- + <u>A</u>	L	25(1)-65(2-1/2)
	А	2.8(.110)
	В	1.4(.054)
	С	1.3(.050)
	D	1.65(.065)

mm (in.)

Li-ion 🝣





1.5Ah 60min.

- Quick jam release and hook
- Fire mode: Single action
- Toolless adjustment in driving depth by dial
- Easy two-step nail loading
- Dry-fire lockout
- Soft grip handle
- 3.6V and 1.5Ah capacity Lithium-ion battery EBM315 and 60 min AC/DC charger UC3SML

■ Applicable nail sizes: mm (in.)

••		()		
	L	32(1-1/4)-65(2-1/2)		
	Α	2.8(.110)		
	В	1.4(.054)		
	С	1.3(.051)		
→ <mark> - B</mark> → - D	D	1.65(.065)		

Specifications: Driving System

Specifications:

Weight Standard Accessories

Driving System

Driving Speed Loading capacity Dimensions (L x H)

Magazine Angle Driving Speed Loading capacity Dimensions (L x H) Weight Standard Accessories Piston reciprocating action (gas powered) 20 degrees 2 nails/sec 100 nails 268 x 282mm 1.8kg Battery EBM315, charger UC3SML, AC adapter, cigarette lighter connecting plug, wrench, nose cap, eye protector, carrying case

Li-ion 💝

NR90GC2 90mm Gas Nailer (Paper Collated Clip Head Nails)



	
1.4Ah	
60min.	

- Easy 2-step nail loading
- Retractable hook
- Adjustment in driving depth
- Dry-fire lockout
- Soft grip handle
- 7.2V and 1.4Ah capacity NiCad battery EB714S and 60 min charger UC7SD

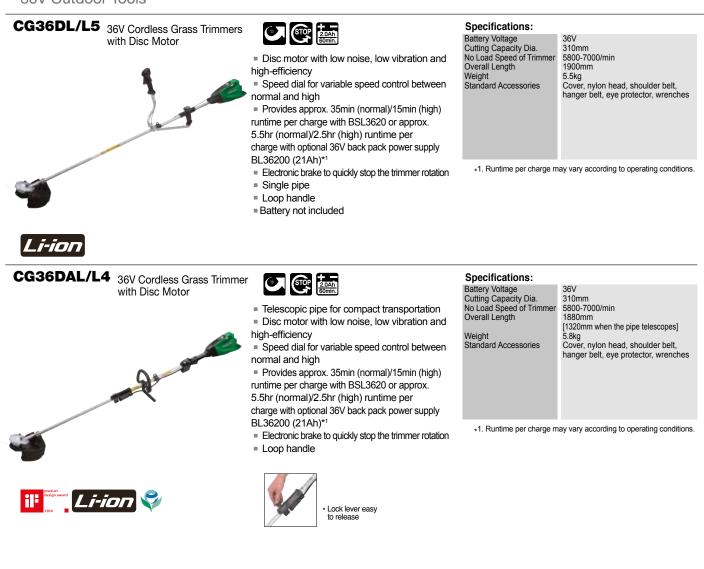
Applicable nail sizes: mm (in.)

DIG TT	L	50(2)-90(3-1/2)
 	d	3.0(.120)-3.3(.131)
⊥ U d +l ⊨	D	6.8(.266)-7.7(.303)

Specifications:

Driving System Magazine Angle Driving Speed: Intermittent Continuous Loading capacity of magazine Dimensions (L x H) Weight Standard Accessories Piston reciprocating action (gas powered) 35 degrees 2-3 nails/sec 1000 nails/hour 37 nails 347 x 353mm 3.5 kg Battery EB714S, charger UC7SD, eye protector, wrench, carrying case

36V Outdoor Tools





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BL36200 Back Pack Power Supply



 High capacity 21Ah(750Wh) to provide longer runtime

 Charger UC36YRSL [Charging time:Approx. 10hr (BL36200)]

Approx. 800 cycles rechargeable*1

 Compatible with Hitachi 36V Lithium-ion cordless tools

- Multiplex protection circuit
- Low power consumption

 Separated switch panel makes it easy to check the remaining battery power even when the tool is in use

Thin power cord can be put in a right/left direction, and easy to handle

- Carrier with pads for comfort
- USB output terminal
- Carrier handle

Specifications:

Battery: Assortment	
Voltage	;
Capacity	1
Output Terminal	1
Dimensions (L x W x H)	1
Weight:	
Back Pack Power Supply	(
Adapter	(
Carrier	
Standard Accessories	(
	1

Lithium-ion 36V 21Ah (750Wh) USB (A type) 109 x 250 x 330mm

6.3kg 0.5kg 1.0kg Carrier, charger (UC36YRSL), adapter (with cover), arm band, knob bolts, M5 screws

*1. With charger UC36YRSL. The recharging cycles during a product lifetime may vary according to discharging conditions.

Warning:

CS36DL

il design award Li-ion

This Lithium-Ion battery exceeds 100Wh in electrical capacity and is therefore subject to treatment as a hazardous material during shipment.

When shipping this battery, notify the shipping company that this is a "Lithium-Ion battery with an electrical capacity of more than 100Wh" and proceed according to the shipping company's instructions.

36V Cordless Chainsaw

HITACHI



Specifications:

Battery Voltage	36V
Guide Bar Length	300mm
Chain Speed	8.3m/s
Type of Guide Bar	Sprocket nose
Chain Pitch	9.52mm
Overall Length	618mm
Weight	4.4kg
Standard Accessories	Chain case, round file, chain oil,
	battery cover

*1. Test Conditions: Cut 50mm x 50mm cedar timber. The amount of cut may vary according to operating conditions.

Variants

 CS36DL/LL = 1 x 2.0Ah Li-lon batteries, UC36YRSL charger
 CS36DL/L4 = Body only

CH36DL 36V Cordless Hedge Trimmer





 36V slide Lithium-ion battery BSL3620 (2.0Ah) and charger UC36YRSL [Charging time: approx. 60min (BSL3620)]
 4 stage spaced colorter butters

36V slide Lithium-ion battery BSL3620 (2.0Ah) and charger UC36YRSL [Charging time:

Provides approx. 140 cuts per charge with BSL3620 or approx. 1400 cuts per charge with optional 36V back pack power supply

Compact top handle design for more control

approx. 60min (BSL3620)]

Mechanical kick-back brakeToolless chain adjuster

Convenient retractable hook

Oil tank with backlight

Chain oil flow adjuster

Soft grip handle

BL3600 (21Ah)*

LED light

4-stage speed selector button
 Provides approx. 50min of runtime per charge with BSL3620 or approx. 8 hr. of runtime per charge with optional 36V back pack power supply BL3600 (21Ah) at the highest speed*1

- Triple-edged blade for fine cut
- Durable aluminum bottom cover
- Easy-to-grip wide sub handle
- Slim grip handle

Specifications:

Battery Voltage	36V
Blade Length	620mm
Effective	560mm
No Load Speed (stroke)	1000-150
Blade Pitch	35mm
Overall Length	1104mm
Weight	4.0kg
Standard Accessories	Blade cas

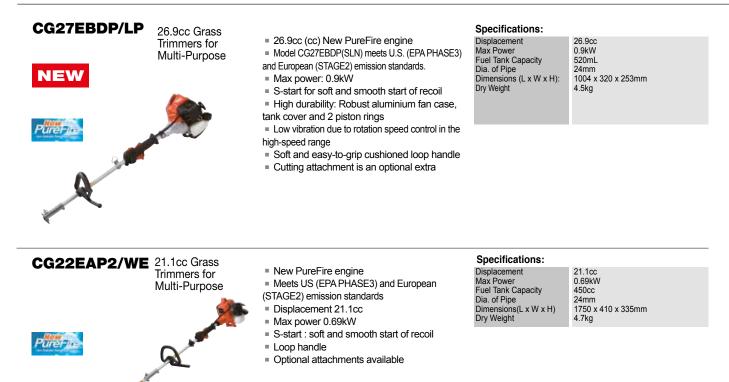
*1. Runtime per charge may vary according to operating conditions.

0/min

Variants

CH36DL/LL = 1 x 2.0Ah Li-Ion batteries, UC36YRSL charger

CH36DL/L4 = Body only

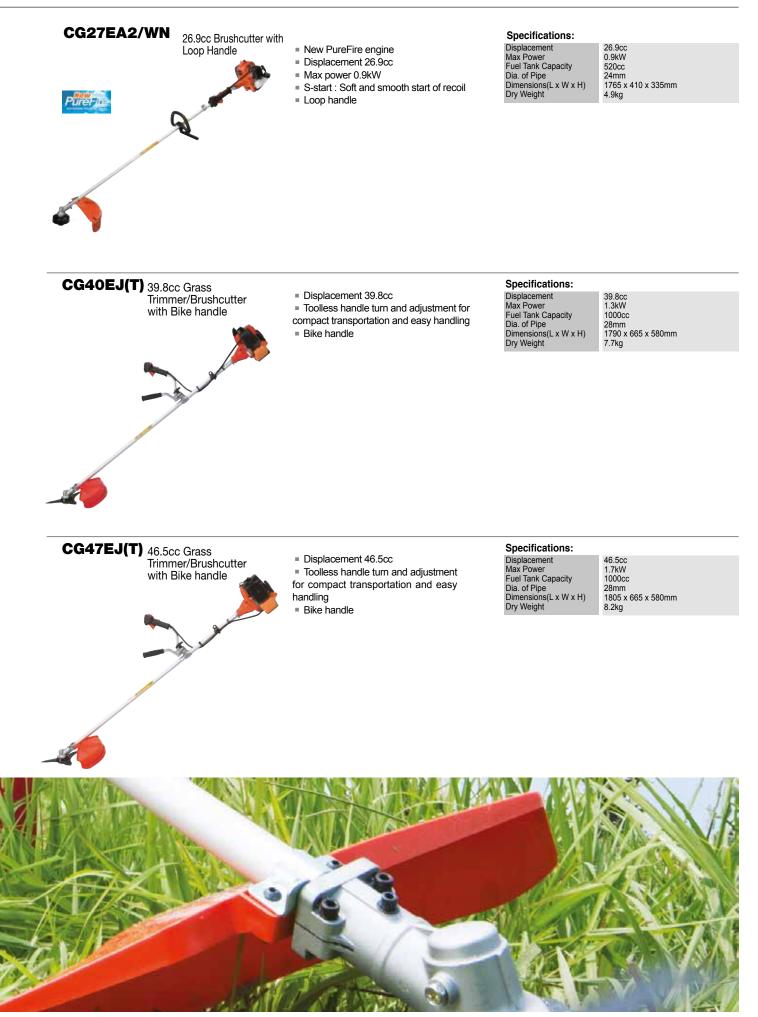


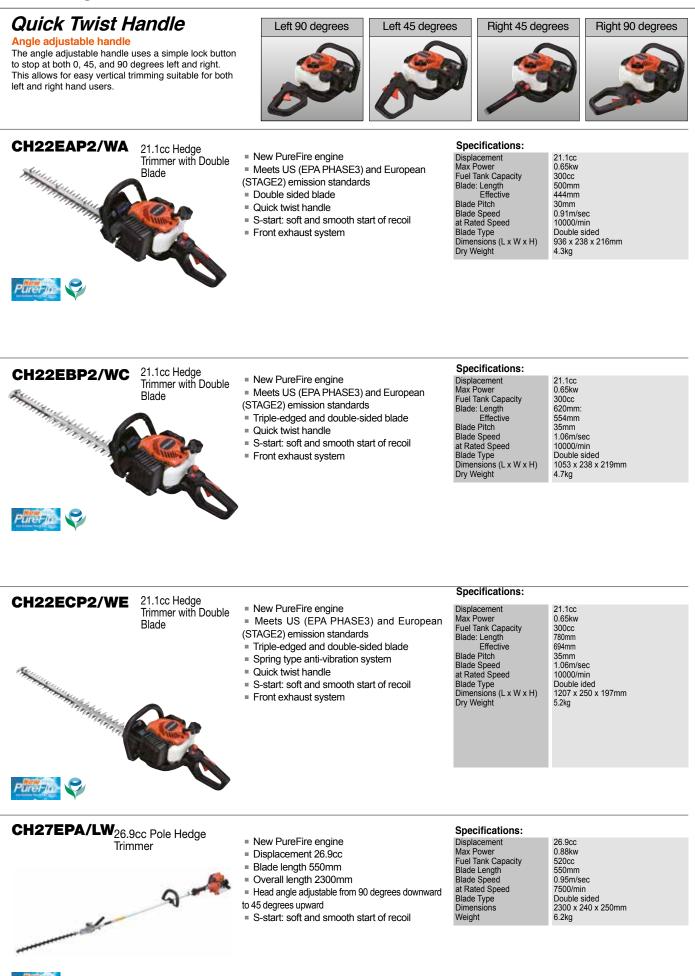
Optional Accessories for Grass Trimmers for Multi-Purpose Attachment





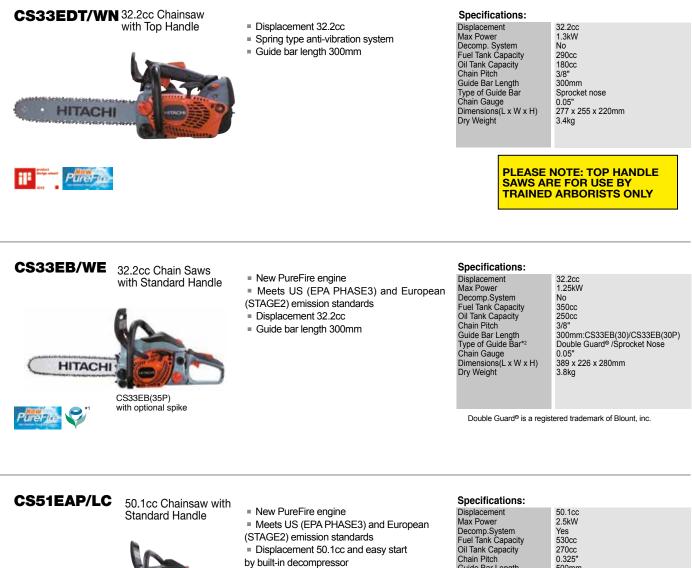






PureFJ

Petrol Chainsaws



- Max power 2.5kW
- Primer pump and auto return choke
- Spring type anti-vibration system
- Guide bar length 500mm
- Specifications: Displacement Max Power Decomp.System Fuel Tank Capacity Oil Tank Capacity Oil Tank Capacity Chain Pitch Guide Bar Length Two of Guide Bar Type of Guide Bar Chain Gauge Dimensions(L x W x H) Dry Weight

270cc 0.325" 500mm Sprocket nose 0.05" 391 x 232 x 294mm 5.2kg



HITACHI



All Hitachi saw chains are fabricated from special alloy steel. This specially engineered steel adds toughness and abrasion resistance. All Hitachi saw chain cutters are plated with hard industrial chrome. This process yields superior edge-holding qualities to other types of plating.

In the field, Hitachi saw chains stay sharp longer. Unlike the competition, every Hitachi saw chain is sharpened after assembly to cut fast out of the box. To reduce bearing wear during 'break in', all Hitachi chains are injected at the rivet bearing with a hypoid lubricant.

HITACHI SAW CHAINS						
	Length	Pitch	Gauge	No. of Links	Item Number	EAN
أو ا	25cm (10")	3/8" LP	1.3mm (0.050")	40	781120	8717574021301
a start	30cm (12")	3/8" LP	1.3mm (0.050")	45	781122	8717574021318
A STATE	35cm (14")	3/8" LP	1.3mm (0.050")	52	781124	8717574021325
Station Station Station State	40cm (16")	3/8" LP	1.3mm (0.050")	57	781126	8717574021332
	33cm (13")	0.325" Nk	1.3mm (0.050")	56	781133	8717574021349
	38cm (15")	0.325" Nk	1.3mm (0.050")	64	781135	8717574021356
	40cm (16")	0.325" Nk	1.3mm (0.050")	66	781136	8717574021363
	45cm (18")	0.325" Nk	1.3mm (0.050")	72	781138	8717574021370
Second .	30.5m/100ft	3/8" LP	1.3mm (0.050")	1632	781192	8717574021455
	30.5m/100ft	0.325" Nk	1.3mm (0.050")	1848	781193	8717574021462
	LP: Low Profile Nk	: Narrow kerf				

Hitachi chains are also available as a chain bar and the suitable chain packed into one package. All Hitachi chain bars are equipped with a sprocket nose.

HITACHI SAW CHAIN & BAR PACKAGES						
A STREET	Length	Pitch	Gauge	No. of Links	ltem Number	EAN
	30cm (12")	3/8" LP	1.3mm (0.050")	45	781232	8717574021387
States Y	35cm (14")	3/8" LP	1.3mm (0.050")	52	781234	8717574021394
A	33cm (13")	0.325" Nk	1.3mm (0.050")	56	781243	8717574021417
A · A.	38cm (15")	0.325" Nk	1.3mm (0.050")	64	781245	8717574021424
A LAN	40cm (16")	0.325" Nk	1.3mm (0.050")	66	781246	8717574021431
COCCH	45cm (18")	0.325" Nk	1.3mm (0.050")	72	781248	8717574021448
	LP: Low Profile Nk: Narrow kerf					

Note: these parts are covered by the standard 12 month warranty

