



POWER TOOLS
2010/11

DESIGNED TO DO MORE





As one of the largest and most innovative power tool manufacturers in the world, Ryobi are dedicated to delivering outstanding performance and reliability.

We've built a solid and enviable reputation by developing a real knowledge of exactly what people need from their power tools.

Every Ryobi power tool is a culmination of outstanding performance coupled with value and proven reliability, making Ryobi the number one choice for home-users.



We continue to offer a 2 year warranty on all our products, including the new products that we have introduced for 2010*

*Excluding spares and accessories.



































All products shown are in compliance with the appropriate European regulations.

Warning: All warranties are country/region specific. Tools purchased e.g. in the USA or via the internet, and imported into Europe, which are not CE approved, not only violate EU legislation, but will not be supported/serviced in Europe by Ryobi as a result. Only tools bought in the European Union (incl. Switzerland) are covered by an European warranty.

Ryobi reserves the right to revise product specifications at any time without notice.



Key

-  Keyless chuck
-  Variable speed control
-  Electronic variable speed control
-  Forward/reverse operation
-  Electronic brake
-  Hammer action
-  Recyclable battery pack
-  1 hour charger
-  3 - 5 hour charger
-  3 - 6 hour charger
-  Torque settings
-  Orbital stroke action
-  Spindle lock
-  Dust extraction
-  Speed regulator dial
-  Available in 110V
-  Available in 230V
-  Automatic cut-off carbon brushes
-  Grease packed lubrication
-  Electronic 'Soft Start'
-  Safety clutch
-  Double insulation
-  Toolbag / Carry Case
-  Carry case
-  Wet vac
-  Dry vac
-  Blower function
-  Laser Light
-  Soft Grip
-  2 Gears
-  Magnet
-  Auxiliary handle

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COMING SOON

PAINTING MADE, FAST, FUN AND EASY WITH A RANGE OF INNOVATIVE PAINTING PRODUCTS



FLUID
Technology™

Ryobi's new range will give you the power to paint like never before. The introduction of our new line up of Power Painting tools will offer a fast and convenient way to get the perfect paint finish every time. In or outside the house, all your painting needs are covered by our innovative new products.

Fluid technology™ makes painting fast and the clean up easy. This innovative technology means the paint is continuously circulated around system, mixing it and providing a consistent flow and when it comes to the clean up, it allows you to reverse the paint flow to quickly and efficiently empty the unit.

RYOBI TEK4 MAXIMUM
CORDLESS ELECTRIC TOOLS

PERFORMANCE, DURABILITY AND RUN TIME



RYOBI. TEK4
CORDLESS ELECTRONIC TOOLS

Dust, water, even the occasional drop, TEK4™ tools are built to endure the toughest tasks. Each tool is designed for ultimate performance and ease of use, and just one battery powers them all. A single TEK4™ battery outlasts up to 6,000 AA Alkaline batteries – the equivalent of you throwing £5,000 into your local landfill. Making it both economically and environmentally friendly.



TEK4™ lithium-ion batteries have longer run times, fade free power, over 2,000 recharges, and a single charge performance of up to the equivalent of 3 separate AA alkaline batteries

Blackberry not included or part of the Ryobi TEK4™ product line. Blackberry is the property of Research In Motion. Ryobi TEK4™ products are not designed, manufactured, sponsored, or endorsed, by Research In Motion.



Cordless Power Tools



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**One battery
powers them all™**

What is the One Plus system?

The Ryobi One Plus System is a unique tool range in which one battery and charger can be used with up to 23 power tools and 6 garden tools.

Traditionally every time you buy a cordless tool, a battery and charger are included, whether you want them or not. The Ryobi One Plus system gives you the flexibility to buy exactly what you need and when you want it. Making it the clever way to buy power tools.

Simply buy a starter kit, or an individual battery, charger and tool. Then use the same battery to power any tool from the extensive range, removing the added expense of buying batteries and chargers with every tool purchase; saving you money.

Join the one plus club at www.ryobi-oneplus.co.uk to receive all the latest One plus news and for a chance to win prizes.





HOW DO I START?

Buy a starter kit including tool, battery, charger and bag.



THE CLEVER WAY TO BUY CORDLESS POWER TOOLS

Choose any tool and buy the battery and charger separately.

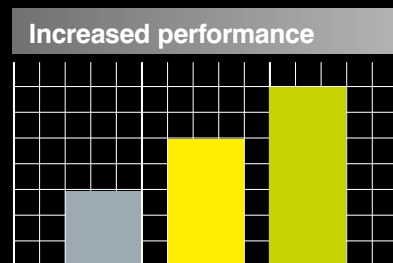


Next tool purchase; no need to buy another battery and charger. Save money!



One battery powers them all™

Whether you require superior performance, compact size or a fast charging time, the **One Plus System** has an 18V battery solution to suit all tasks.

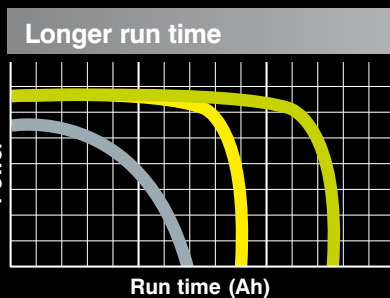


Example based on cordless drill performance using 30 mm wood screws.

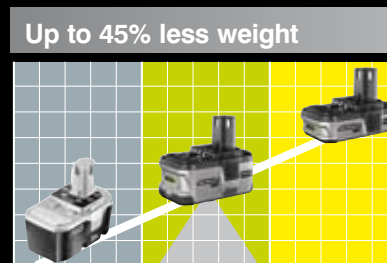
■ 18V NiCad

■ 18V 1.4 Ah Lithium-ion

■ 18V 2.4 Ah Lithium-ion



Run time (Ah)



Not available in UK



Specifications

BCL1418

BC1815SM

BCS618

BFG1218

Description:

Super charger for both Lithium-ion and NiCad batteries

Fast Charger for NiCad batteries

6 Port Battery Maintenance System suitable for Lithium-ion and NiCad batteries

Battery Fuel Gauge Fits all 18 V Lithium-ion and NiCad batteries

System:



Battery Chemistry:



Not available in UK



Specifications

BPL1815

BPL18152

BLK18151

BLK180152

Description:

1 x 18 V (1.4 Ah) Lithium-ion Battery

2 x 18 V (1.4 Ah) Lithium-ion Batteries

1 x 18 V (1.4 Ah) Lithium-ion Battery & Super charger

2 x 18 V (1.4 Ah) Lithium-ion Batteries & Super charger

System:



Battery Chemistry:





Not available in UK



BPP1817M

1 x 18 V (1.7 Ah)
NiCad Battery



NICAD



BPP1817M2

2 x 18 V (1.7 Ah)
NiCad Batteries



NICAD



BCP1817M

1 x 18 V (1.7 Ah)
NiCad Battery & Fast Charger



NICAD



BCP18172SM

2 x 18 V (1.7 Ah)
NiCad Batteries & Fast Charger



NICAD

Not available in UK



BPL1820

1 x 18 V (2.4 Ah)
Lithium-ion Battery



BPL18202

2 x 18 V (2.4 Ah)
Lithium-ion Batteries



Not available in UK



BLK1820

1 x 18 V (2.4 Ah)
Lithium-ion Battery
& Super charger



Not available in UK



BLK18202

2 x 18 V (2.4 Ah)
Lithium-ion Batteries
& Super charger



One Plus 18V Drills



Autoshift – automatically selects the correct gear to suit the material and application.



Quick adjustment 24 torque settings.



13 mm keyless chuck.



Auxiliary handle for added control.

Join the one plus club at www.ryobi-oneplus.co.uk to receive all the latest One plus news and for a chance to win prizes

CDI1803M

18V 3-Speed Hammer/Drill/Driver

Features

- Combination tool for hammer drilling and screwdriving applications
- 13 mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 3-gear ranges giving a better performance for a wider range of applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x double ended screwdriver bit, depth stop, auxiliary handle

SPECIFICATIONS

Max. Torque:	55 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 370 rpm	Speed 1
0 – 750 rpm	Speed 2
0 – 2,200 rpm	Speed 3
Blows per minute:	
0 – 5,920 bpm	Speed 1
0 – 12,000 bpm	Speed 2
0 – 35,200 bpm	Speed 3
Max. Drilling capacities:	
Wood	50 mm
Steel	13 mm
Masonry	13 mm
Torque settings:	24
Weight:	2.3 kg



LCDI1802M

18V 2-Speed Hammer/Drill/Driver

new

Features

- Combination tool for hammer drilling and screwdriving applications
- 13 mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip



Also available as a kit with batteries and charger: See page 21.

Included as standard

1 x double-ended screwdriver bit, depth stop auxiliary handle

SPECIFICATIONS

Max. Torque:	49 Nm
No load speed:	
0 – 400 rpm	Speed 1
0 – 1,500 rpm	Speed 2
Blows per minute:	
0 – 5,720 bpm	Speed 1
0 – 19,500 bpm	Speed 2
Max. Drilling capacities:	
Wood	38 mm
Steel	13 mm
Masonry	13 mm
Torque settings:	24
Weight:	1.6 kg



CRH1801M

18V SDS-Plus Hammer Drill

new

Features

- Dual mode for drilling into multiple materials, with or without hammer action
- Light and compact, so ideal for working in small areas or over-head
- SDS Chuck for fast drilling and easy bit change
- Powerful 1.5 Joules impact energy
- GripZone™ overmould technology for improved comfort with a positive grip



Also available as a kit with batteries and charger: See page 21.

Included as standard

Auxiliary handle, depth stop

SPECIFICATIONS

No load speed:	
0 – 1000 rpm	Speed 1
Impact rate:	0 – 4,000 bpm
Single impact force:	1.5 J
Max. Drilling capacities:	
Wood	16 mm
Steel	13 mm
Concrete	12 mm
Weight:	2.2 kg



CDA1802M

18V Autoshift 2-Speed Drill/Driver

Features

- Autoshift – automatically selects the correct gear to suit the material and application
- Powerful motor and gearbox producing 55 Nm max. torque
- 13 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder



Also available as a kit with batteries and charger: See page 21.

Included as standard

1 x double-ended screwdriver bit, auxiliary handle

SPECIFICATIONS

Max. Torque:	55 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 450 rpm	Speed 1
0 – 1,500 rpm	Speed 2
Max. Drilling capacities:	
Wood	38 mm
Steel	13 mm
Torque settings:	24
Weight:	1.7 kg





LCD1802M

18V 2-Speed Compact Drill/Driver

Features

- 13 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip



Also available as a kit with batteries and charger: See page 21.

Included as standard

1 x double-ended screwdriver bit

SPECIFICATIONS

Max. Torque:	37.5 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1,600 rpm	Speed 2
Max. Drilling capacities:	
Wood	35 mm
Steel	13 mm
Torque settings:	24
Weight:	1.2 kg



CDC1802M

18V 2-Speed Drill/Driver

new

Features

- 10 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip
- Spirit level for precise drilling



Included as standard

1 x double-ended screwdriver bit

Also available as a kit with batteries and charger: See page 20.

SPECIFICATIONS

Max. Torque:	42.6 Nm
Keyless chuck:	10 mm
No load speed:	
0 – 350 rpm	Speed 1
0 – 1300 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	10 mm
Torque settings:	24
Weight:	1.27 kg



CHD1801M 18V Drill/Driver

Features

- 10 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- LED light for working in dimly lit areas
- Back-lit LED bubble level for convenience and accuracy
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x double-ended screwdriver bit

SPECIFICATIONS

Max. Torque:	16 Nm
Keyless chuck:	10 mm
No load speed:	0 – 650 rpm
Max. Drilling capacities:	
Wood	20 mm
Steel	10 mm
Torque settings:	24
Weight:	1.1 kg



Not available in UK

CAP1801M 18V Angle Drill

Features

- 180° rotating base for ease of access to awkward areas
- 10 mm keyless chuck
- Variable speed, reverse and brake for total control
- On-board bit storage for added convenience
- Angle Drill – perfect when working in confined spaces
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x screwdriver bits, hex adapter

SPECIFICATIONS

Keyless chuck:	10 mm
No load speed:	0 – 1,000 rpm
Max. Drilling capacities:	
Wood	38 mm
Steel	6 mm
Weight:	1.4 kg



180°

BID1821M 18V Impact Driver

Features

- Keyless 6 mm (1/4") hex drive
- Impact mechanism designed to drive long screws and lag bolts
- LED light for better visibility
- Die-cast front gear housing for durability
- Variable speed, reverse and brake for total control
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x driver bits

SPECIFICATIONS

Max. Bolt diameter:	M14
Hex drive:	6.35 mm (1/4")
Max. Torque:	170 Nm
No load speed:	0 – 2,400 rpm
Blows per minute:	0 – 3,000 bpm
Weight:	1.2 kg



BIW180M 18V Impact Wrench

new

Features

- Up to 265 Nm Torque (Max) for heavy duty bolt/nut driving
- Variable trigger speed for ultimate control
- Keyless 1/2" Drive
- Impact mechanism designed to drive long screws and lag bolts
- LED light for working in dimly lit areas
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Max. Torque:	265 Nm
No load speed:	0 – 3000 rpm
Blows per minute:	0 – 3500 bpm
Weight:	1.66 kg



One Plus 18V Tools



GripZone™ overmould technology for improved comfort with a positive grip.



Laser guide for cutting accuracy.



Tool-less blade clamp for quick and easy blade change.

www.ryobi-oneplus.co.uk

LCS180 18V Circular Saw

Features

- Large 45 mm cutting depth at 90°
- Ultra thin TCT Kerf blade reduces power drain and increases cutting capacities
- Ideal for laminate worktops, boards and sheet material
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x 150 mm TCT Kerf blade, side fence

SPECIFICATIONS

Blade diameter:	150 mm
Bore size:	10 mm
No load speed:	0 – 4,200 rpm
Max. Cutting capacities:	
At 90°	45 mm
At 45°	32 mm
Weight:	2.5 kg



CJS180LM 18V Jigsaw with Laser

Features

- Laser guide for cutting accuracy
- 4 stage pendulum action for enhanced cutting performance
- Tool-less blade clamp for quick and easy blade change
- Easy base adjustment for 0° to 45° bevel settings
- Variable speed for total control
- Anti-splintering device
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x blades, hex wrench

SPECIFICATIONS

Length of stroke:	19 mm
No load speed:	0 – 2,100 rpm
Max. Cutting capacities:	
Wood	40 mm
Weight:	1.72 kg



LRS180 18V Reciprocating Saw

Features

- Universal saw for cutting a variety of materials
- Tool-less blade clamp for quick and easy blade changes
- Variable speed and brake
- 22 mm stroke length
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x saw blades

SPECIFICATIONS

No load speed:	0 – 3,000 rpm
Max. Cutting capacities:	
Wood	60 mm
Stroke length:	22 mm
Weight:	1.9 kg



CAG180M 18V Angle Grinder

Features

- 115 mm (4 1/2") wheel diameter
- 270° rotating base for access to awkward areas
- Spindle lock for easy wheel and accessory changing
- Tool-less wheel guard for quick and easy adjustment
- Three position auxiliary handle with on-board wrench storage
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Grinding wheel, wrench, wheel guard, auxiliary handle

SPECIFICATIONS

Grinding Wheel:	115 mm (4 1/2")
Bore size:	22 mm
Spindle thread:	M14
No load speed:	6,500 rpm
Weight:	2.2 kg



CCC1801M 18V Corner Sander

Features

- Sanding pad size: 140 x 100 mm
- Lock on switch for continuous use
- Quick-fix hook and loop sanding sheet attachment
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Assortment of sanding papers

SPECIFICATIONS

No load speed:	11,000 opm
Sanding pad size:	140 x 100 mm
Diameter of orbit:	1.8 mm
Weight:	0.83 kg



CRO180M 18V 125 mm Random Orbit Sander

Features

- Sanding pad size: 125 mm (5") diameter
- Lock on switch for continuous use
- Quick-fix hook and loop sanding sheet attachment
- Body grip design for increased comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

3 x sanding pads

SPECIFICATIONS

No load speed:	10,000 opm
Sanding pad size:	125 mm (5") diameter
Diameter of orbit:	1.6 mm
Weight:	1.28 kg



CPL180M 18V Planer

Features

- Chamfering groove in die-cast front shoe for added precision
- Positive depth adjustment 0 – 0.4 mm
- Additional front handle for greater control
- Side fence included for precision planing
- DustTech™ Integrated dust technology for maximum pick-up efficiency
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x reversible TCT blades, side fence, dust bag, wrench

SPECIFICATIONS

Planing width:	50 mm
Planing depth:	0 – 0.4 mm
Rebating:	12.7 mm
No load speed:	10,000 rpm
Weight:	1.7 kg



CNS1801M 18V Nailer/Stapler

Features

- Fires up to 32 mm Brad Nails and 14 mm Staples to handle a wide variety of fastening applications
- Easy to load magazine accommodates up to 100 Brad Nails or 84 Staples for larger projects
- Depth adjustment knob regulates depth of the Brad Nail/Staple for a variety of applications
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Assortment of brad nails/staples

SPECIFICATIONS

Nail capacity:	19 – 32 mm (18 gauge)
Staple capacity:	6 – 14 mm (T50)
Magazine capacity:	
Brad Nails	100
Staples	84
Speed:	40 staples/per min
Weight:	2.0 kg



CCG1801M 18V Caulking Gun

Features

- 200+ tubes of latex per charged battery
- Switch lock helps prevent accidental start-ups
- Variable speed adjustment lever for flow control
- Easy release manual push rod for quick reloading
- Durable gears and carriage frame help ensure tool longevity
- On-board puncture tool to brake tube seal if needed
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

No load speed:	
High	5.5 mm/s
Low	1 mm/s
Max. output force:	225 kg
Tube capacity:	310 ml
Weight:	1.7 kg



CHV182M 18V Hand Vac

Features

- Cleans up dry spills
- Go-anywhere, fast cleaner
- Quick-change replacement filter
- Easy-clean dust cup
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Max. air flow:	0.85 m³/min
Collection capacity:	173 ml
Weight:	0.96 kg



Included as standard

Crevice and brush attachments

CML180M 18V Flashlight

Features

- High intensity halogen bulb for maximum lighting
- Suitable for horizontal positioning for hands-free use
- Vertical positioning for all around illumination
- Lock-on allows light to be used continuously without holding the switch
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Light:	6 V Halogen
Weight:	0.7 kg



LFP1802S 18V Torch

Features

- Pivoting head for perfect illumination for all tasks
- Flat base for added stability
- Soft touch trigger for comfort
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Weight:	0.3 kg
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CRA180M 18V MP3 Compatible Radio

Features

- Auxiliary jack – compatible with MP3, CD players, etc
- Convenient switch from FM to auxiliary input
- On/off switch via volume control dial
- Manual and automatic tuning
- Fold out flexible antenna
- Low battery indicator
- 90 mm speaker

SPECIFICATIONS

Speaker output:	3 W
Speaker diameter:	90 mm
Frequency:	87.5 – 108 FM MHz
Weight:	0.52 kg

Included as standard

3.5 mm auxiliary cable



UTB2 Toolbag

Features

- Hard wearing double nylon construction
- Robust webbing handles and shoulder strap
- Reinforced with metal rivets
- Multiple external and internal pockets for tool and accessory storage
- Padded handles
- Metal framed opening
- Size: 355 x 203 x 279 mm



UTB4 Medium Heavy Duty Toolbag

Features

- Hard wearing double nylon construction
- Robust webbing handles and shoulder strap
- Reinforced with metal rivets
- Multiple external and internal pockets for tool and accessory storage
- Padded handles
- Metal framed opening
- Size: 460 x 305 x 305 mm



CDC18021B 18V 2-Speed Drill/Driver Kit

Features

- 10 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one – handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip
- Spirit level for precise drilling

SPECIFICATIONS

Max. Torque:	42.6 Nm
Keyless chuck:	10 mm
No load speed:	
0 – 350 rpm	Speed 1
0 – 1300 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	10 mm
Torque settings:	24
Weight:	1.73 kg

Included as standard 1 x 18V (1.4 Ah) Lithium-ion battery, super charger, 1 x double-ended screwdriver bit, tool bag



CDA18021B

18V Autoshift Drill Driver Kit

new

Features

- Autoshift – automatically selects the correct gear to suit the material and application
- 13 mm keyless chuck
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- 'Soft grip' overmould for improved grip and reduced vibration
- Automatic spindle lock for one handed bit change



2 x battery option also available (CDA18022B)

Included as standard 1 x 18V (1.4 Ah) Lithium-ion battery, super charger, 1 x double-ended screwdriver bit, auxiliary handle, tool bag

SPECIFICATIONS

Max. Torque:	55 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 450 rpm	Speed 1
0 – 1,500 rpm	Speed 2
Max. Drilling capacities:	
Wood	38 mm
Steel	13 mm
Torque settings:	24
Weight:	2.2 kg

RYOBI ONE+
18V System

AUTO SHIFT

LCD18021B

18V Compact Drill Driver Kit

new

Features

- 30% more compact than the LDD1802 drill driver
- 13 mm keyless chuck
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- 'Soft grip' overmould for improved grip and reduced vibration
- 2 gears for most materials and applications
- Automatic spindle lock for one-handed bit changing.



2 x battery option also available (LCD18022B)

Included as standard 1 x 18V (1.4 Ah) Lithium-ion battery, super charger, 1 x double-ended screwdriver bit, tool bag

SPECIFICATIONS

Max. Torque:	37.5 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1,600 rpm	Speed 2
Max. Drilling capacities:	
Wood	35 mm
Steel	13 mm
Torque settings:	24
Weight:	1.66 kg

RYOBI ONE+
18V System

CRH18012L

18V SDS-Plus Hammer Drill Kit

new

Features

- Dual mode for drilling into multiple materials, with or without hammer action
- Light and compact, so ideal for working in small areas or over-head
- SDS Chuck for fast drilling and easy bit change
- Powerful 1.5 Joules impact energy



Included as standard 2 x (1.4 Ah) Lithium-ion batteries, super charger, 1 x double-ended screwdriver bit, tool bag

SPECIFICATIONS

No load speed:	
0 – 1000 rpm	Speed 1
Impact rate:	0 – 4,000 bpm
Single impact force:	1.5 J
Max. Drilling capacities:	
Wood	16 mm
Steel	13 mm
Masonry	12 mm
Weight:	2.7 kg

RYOBI ONE+
18V System

LCDI18022

18V 2-Speed Hammer/Drill/Driver Kit

new

Features

- Combination tool for hammer drilling and screwdriving applications
- 13 mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip



2 x NiCad battery option available (CDDI18022N)

Included as standard 1 x (1.4 Ah) Lithium-ion batteries, super charger, 1 x double-ended screwdriver bit, auxiliary handle, tool bag

SPECIFICATIONS

Max. Torque:	49 Nm
No load speed:	
0 – 400 rpm	Speed 1
0 – 1,500 rpm	Speed 2
Blows per minute:	
0 – 5,720 bpm	Speed 1
0 – 19,500 bpm	Speed 2
Max. Drilling capacities:	
Wood	38 mm
Steel	13 mm
Masonry	13 mm
Torque settings:	24
Weight:	2.06 kg

RYOBI ONE+
18V System

One Plus Tools RYOBI

21



One Plus 18V Garden Tools

The 18V batteries are also compatible with the Ryobi range of One Plus garden tools



OLT1830 18V Line Trimmer



Features

- Extendable shaft to suit your style of working
- Double acting safety switch
- Fully adjustable 'D' handle
- Rotatable head for edging
- Spool storage on handle
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
Additional spool

OHT1850 18V Hedge Trimmer



Features

- Double sided, dual reciprocating blade for enhanced cutting efficiency
- 450 mm blade length
- 10 mm cutting capacity
- Front blade guard
- Large front handle for comfortable cutting
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
Blade sheath

OGS1820 18V Shear & Shrubber



Features

- Lightweight for easy operation
- 200 mm shrubbing blade length
- Wide blades for larger cutting capacities
- Easy blade change mechanism
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard
1 x grass cutting blade, 1 x shrubbing blade

CLT1830LC 18V Line Trimmer Starter Kit



Features

- 1 powerful 18 V (1.4 Ah) Lithium-ion Compact One Plus battery with battery level indicator
- Super charger
- Extendable shaft to suit your style of working
- Double acting safety switch
- Fully adjustable 'D' handle
- Rotatable head for edging
- Spool storage on handle
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x 18V (1.4 Ah) compact Lithium-ion battery, super charger, additional spool

OPS1820

18V OnePlus Pruner



Features

- Extendable shaft to suit your style of working
- Tool-less blade clamp for quick and easy blade changes
- Double acting safety switch
- Perfect for reaching high branches and the extendable shaft makes things even easier
- Fully adjustable anti-vibration 'D' handle
- Takes standard reciprocating saw blades
- 22 mm stroke length
- 3,000 rpm no load speed
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Blade

OCS1840

18V Chemical Sprayer



Features

- Ideal for use in the garden
- Running time per charge approx 4 hours (misty mode)
- Adjustable sprayer pattern: mist and jet
- Translucent tank with markings
- 4.7 litre tank capacity
- 120 ml measuring cap with markings
- Wand with flow control
- Nozzle holder for convenient storage

Included as standard

1 measuring cap

OBL1801

18V Blower



Features

- Powerful blow function
- 120 mph airflow speed
- Light weight for easy operation
- Ergonomic flick switch
- Clip-on nozzle
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x nozzle

CHT1850LC 18V Hedge Trimmer Starter Kit



Features

- 1 powerful 18 V (1.4 Ah) Lithium-ion Compact One Plus battery with battery level indicator
- Super charger
- 450 mm blade length
- Double sided, dual reciprocating blade for enhanced cutting efficiency
- Front blade guard
- 10 mm cutting capacity
- Large front handle for comfortable cutting
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x 18V (1.4 Ah) Compact Lithium-ion battery, Super charger, blade sheath

CLT1830P 18V Line Trimmer Starter Kit



Features

- 1 Powerful 18 V (1.7 Ah) NiCad One Plus battery
- NiCad Charger
- Extendable shaft to suit your style of working
- Double acting safety switch
- Fully adjustable 'D' handle
- Rotatable head for edging
- Spool storage on handle
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x 18V (1.7 Ah) NiCad battery, NiCad charger, additional spool

CHT1850P 18V Hedge Trimmer Starter Kit



Features

- 1 Powerful 18 V (1.7 Ah) NiCad One Plus battery
- NiCad Charger
- 450 mm blade length
- Double sided, dual reciprocating blade for enhanced cutting efficiency
- Front blade guard
- 10 mm cutting capacity
- Large front handle for comfortable cutting
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x 18V (1.7 Ah) NiCad battery, NiCad charger, blade sheath



14.4V Tools



www.ryobitools.co.uk

LCDI14022 14.4 V Lithium-ion 2-Speed Hammer/Drill/Driver

new

Features

- Combination tool for hammer drilling and screwdriving applications
- 13 mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip



Included as standard 2 x (1.4 Ah) Lithium-ion batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

SPECIFICATIONS

Max. Torque:	37 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1600 rpm	Speed 2
Blows per minute:	
0 – 5,720 rpm	Speed 1
0 – 20,800 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	13 mm
Masonry	13 mm
Torque settings:	24
Weight:	1.8 kg



CDDI14022N 14.4 V NiCad 2-Speed Hammer/Drill/Driver

new

Features

- Combination tool for hammer drilling and screwdriving applications
- 13 mm metal keyless chuck
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Electronic variable speed, reverse and brake for total control
- Quick adjustment 24 torque settings
- On-board bit storage for added convenience
- GripZone™ overmould technology for improved comfort with a positive grip



Included as standard 2 x (1.7 Ah) NiCad batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

SPECIFICATIONS

Max. Torque:	37 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1600 rpm	Speed 2
Blows per minute:	
0 – 5,720 rpm	Speed 1
0 – 20,800 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	13 mm
Masonry	13 mm
Torque settings:	24
Weight:	2.1 kg

NICAD



LCD14022 14.4 V Lithium-ion Drill/Driver

new

Features

- 13 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip



Included as standard 1 x (1.4 Ah) Lithium-ion batteries, 1 x double-ended screwdriver bit, fast charger, tool bag

SPECIFICATIONS

Max. Torque:	37 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1600 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	13 mm
Torque settings:	24
Weight:	1.64 kg



CDD14022N 14.4 V NiCad Drill/Driver

new

Features

- 13 mm keyless chuck
- Electronic variable speed, reverse and brake for total control
- Automatic spindle lock for one-handed bit change
- 2 gears for most materials and applications
- Quick adjustment 24 torque settings
- Magnetic screw and bit holder
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x (1.7 Ah) NiCad battery, 1 x double ended screwdriver bit, fast charger, toolbag

SPECIFICATIONS

Max. Torque:	37 Nm
Keyless chuck:	13 mm
No load speed:	
0 – 440 rpm	Speed 1
0 – 1600 rpm	Speed 2
Max. Drilling capacities:	
Wood	32 mm
Steel	13 mm
Torque settings:	24
Weight:	1.9 kg

NICAD



12V–4V Tools



LSDT1202

12V Lithium-ion Drill/Driver with Clutch

new

Features

- 10 mm keyless chuck
- Light and compact – Ideal for tough work in tight environments
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage



Included as standard 2 x (1.2 Ah) Lithium-Ion batteries, 45 minute charger, 1 x double-ended screwdriver bit, toolbag

SPECIFICATIONS

Max. Torque:	12 Nm
Keyless chuck:	10 mm
No load speed:	0 – 550 rpm
Max. Drilling Capacities:	
Wood	20 mm
Steel	10 mm
Torque settings:	24
Weight:	1.1 kg



CSDT1202N

12V NiCad Drill/Driver with Clutch

new

Features

- 10 mm keyless chuck
- 24 torque settings for perfect screw driving every time
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage

SPECIFICATIONS

Max. Torque:	12 Nm
Keyless chuck:	10 mm
No load speed:	0 – 600 rpm
Max. drilling capacities:	
Wood	20 mm
Steel	10 mm
Torque settings:	24
Weight:	1.5 kg

Included as standard 2 x (1.3 Ah) NiCad batteries, 6 hour charger, 1 x double-ended screwdriver bit, tool bag

NICAD



Not available in UK

LSD1201PB

12V Lithium-ion Drill/Driver

Features

- Light and compact – Ideal for tough work in tight environments
- 0.8 – 10 mm keyless chuck for quick and easy bit changes
- Variable speed, reverse and brake for total control
- GripZone™ overmould for improved grip and reduced vibration

2 x battery option also available (LSD1202PB)



SPECIFICATIONS

Max. Torque:	12 Nm
Keyless chuck:	10 mm
No load speed:	0 – 550 rpm
Max. Drilling capacities:	
Wood	20 mm
Steel	10 mm
Weight:	1.0 kg

Included as standard 1 x (1.2 Ah) Lithium-ion battery, 45 minute charger, 1 x double-ended screwdriver bit, tool bag



Not available in UK

BID1201

12V Lithium-ion Impact Driver

Features

- Quick change chuck – The fastest and most convenient way to change bits
- GripZone™ overmould technology for improved comfort with a positive grip
- On-board bit storage for added convenience

Included as standard

1 x (1.2 Ah) Lithium-ion battery, 45 minute charger, tool bag

SPECIFICATIONS

Max. Torque:	85 Nm
No load speed:	0 – 1,600 rpm
Blows per minute:	0 – 2,250 rpm
Hex drive:	6.35 mm (1/4")
Weight:	1.18 kg



CS1201

12V Lithium-ion Circular Saw

Features

- On board tool storage
- Ideal for laminate floors and sheet metal
- GripZone™ overmould technology for improved comfort with a positive grip
- Spindle lock for easy blade change

SPECIFICATIONS

Blade diameter:	86 mm
Bore size:	15 mm
No load speed:	0 – 2,000 rpm
Max. Cutting capacities:	
At 90°	24 mm
At 45°	17.5 mm
Weight:	1.74 kg

Included as standard 1 x (1.2 Ah) Lithium-ion battery, 45 minute charger, 20 tooth TCT blade, allen key, tool bag, side fence



CR1201

12V Lithium-ion Reciprocating Saw

Features

- Tool-less blade clamp for quick and easy blade change
- Universal saw for a wide range of applications
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

No load speed:	0 – 1,850 rpm
Max. Cutting capacities:	
Wood	50 mm
Stroke length:	12.7 mm
Weight:	1.18 kg

Included as standard 1 x (1.2 Ah) Lithium-ion battery, 45 minute charger, 1 x reciprocating saw blade, tool bag



CKF120LM

12V Lithium-ion Torch

Features

- Pivoting head for perfect illumination for all tasks
- Flat base for added stability
- Weight: 0.18 kg



CLK124

12V 4 Piece Kit

Features

- 12V Drill Driver
- 12V Reciprocating Saw
- 12V Circular Saw
- 12V Torch

12 V 2 Piece Kit also available with 12 v drill driver and 12 v impact drill [CLK122]

Included as standard 2 x 12V (1.2 Ah) Lithium-ion batteries, 45 minute charger, 1 x double ended drill bit, 1 x reciprocating saw blade, 20 tooth TCT blade, allen key, tool bag



CSD42L

4V Lithium-Ion 2-Speed Screwdriver

new

Features

- Secure QuickChange chuck with automatic spindle lock for one handed bit changing
- 24 Torque settings
- 2 Speed gearbox for control, power and fast task completion
- LED light for working in dimly lit areas
- GripZone overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Max. Torque:	5.1 Nm
Hex Driver:	6.35 mm
No load speed:	
0 – 200 rpm	Speed 1
0 – 600 rpm	Speed 2
Torque settings:	24
Weight:	0.44 kg

Included as standard
6 piece bit set, charger



RYOBI TEK4
CORDLESS ELECTRONIC TOOLS



CSD42LS 4V Lithium-Ion 2-Speed Screwdriver & Power Cutter Kit

new

Features

Screwdriver:

- Secure QuickChange chuck with automatic spindle lock for one handed bit changing
- 24 Torque settings
- 2 Speed gearbox for control, power and fast task completion
- LED light for working in dimly lit areas
- GripZone overmould technology for improved comfort with a positive grip

Power Cutter:

- Ideal for cutting a variety of material including canvas, sheet metal, packaging (PVC), chicken wire, cardboard, lino flooring, carpet, demin and leather
- GripZone overmould technology for improved comfort with a positive grip

Included as standard

6 piece screwdriving & drilling set, charger

SPECIFICATIONS

Screwdriver:	
Max. Torque:	5.1 Nm
Hex Driver:	6.35 mm
No load speed:	0 – 200 rpm
	Speed 1
	0 – 600 rpm
	Speed 2
Torque settings:	24
Weight:	0.44 kg
Power Cutter:	
No load speed:	37000 spm
Weight:	0.36 kg



RYOBI **TEK4**
CORDLESS ELECTRONIC TOOLS



CSD4130GN 4V Lithium-ion Screwdriver with 30 Accessories

new

Features

- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

Gripcase with 30 screwdriver bits, charger

SPECIFICATIONS

Max. Torque:	5 Nm
Hex Driver:	6.35 mm
No load speed:	180 rpm
Torque settings:	12
Weight:	0.47 kg



CSD4107BG 4V Lithium-ion Screwdriver

new

Features

- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- Forward/Reverse indicator
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

6 piece bit set, charger, tool bag

SPECIFICATIONS

Max. Torque:	5 Nm
Hex Driver:	6.35 mm
No load speed:	180 rpm
Torque settings:	12
Weight:	0.47 kg



CSD40LI 4V Lithium-ion Screwdriver

Features

- Secure QuickChange™ chuck with automatic spindle lock for one handed bit changing
- 12 Torque settings
- Forward/Reverse indicator
- LED light for working in dimly lit areas
- Overmould switch for added comfort
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

1 x screwdriver bit, charger

SPECIFICATIONS

Max. Torque:	5 Nm
Hex Driver:	6.35 mm
No load speed:	180 rpm
Torque settings:	12
Weight:	0.47 kg



Not available in UK



Corded Power Tools



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Percussion Drills & Rotary Hammer Drills


new

new

new

Specifications	EID11002RV	EID1050RS	EID750RS
	2-Speed Percussion drill	Percussion drill	Percussion drill
Power input:	1,100 W	1,050 W	750 W
Keyless chuck:	13 mm metal chuck	13 mm metal chuck	13 mm
No load speed:	0 – 1,200 rpm / 0 – 3,200 rpm	0 – 3,200 rpm	0 – 2,800 rpm
Blows per minute:	0 – 19,000 bpm / 0 – 51,000 bpm	0 – 51,000 bpm	0 – 45,000 bpm
Max. Drilling capacities:			
Wood	50 mm	32 mm	32 mm
Steel	13 mm	13 mm	13 mm
Masonry	20 mm	20 mm	13 mm
Weight:	3.38 kg	2.86 kg	2.26 kg
Features			
Variable Speed Forward & Reverse	✓	✓	✓
Spindle Lock	✓	✓	
2 Speed Gear Box	✓		
Rotation Stop			
Overmould Variable Speed Trigger	✓	✓	✓
Bit Storage Cassette in Auxiliary Handle	✓	✓	
Livetool Indicator™	✓	✓	✓
GripZone™	✓	✓	✓
Built-in spirit level	✓	✓	
Standard Equipment			
360° Auxiliary Handle	✓	✓	✓
Depth Stop	✓	✓	✓
Carry Case	✓	✓	✓



new



new



EID600RS

Percussion drill

600 W
13 mm
0 – 2,700 rpm
0 – 43,000 bpm

25 mm
13 mm
13 mm
2.04 kg

EID500RS

Percussion drill

500 W
13 mm
0 – 2,700 rpm
0 – 43,000 bpm

25 mm
13 mm
13 mm
2.02 kg

ERH750V

SDS-Plus Rotary Hammer Drill

710W (230 V)
SDS Keyless chuck
0 – 1,100 rpm
0 – 4,000 bpm

32 mm
13 mm
24 mm
2.9 kg

ERH650V

SDS-Plus Rotary Hammer Drill

650 W
SDS Keyless chuck
0 – 1,100 rpm
0 – 4,000 bpm

32 mm
13 mm
20 mm
2.9 kg

✓

✓

✓

✓

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Angle Grinders & Cutters



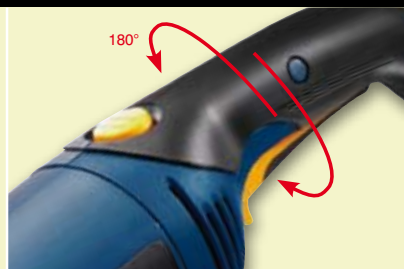
Livetool Indicator™ – glows blue when plugged into the power supply



GripZone™ overmould technology for improved comfort with a positive grip



3 position auxiliary handle



180° rotating back handle



Not available in UK



Not available in UK

Specifications	EAG2023CN	EAG8521R	EAG8012
	Angle Grinder	Angle Grinder	Angle Grinder
Power input:	2,000 W	850 W	800 W
Grinding wheel:	230 mm (9")	125 mm (5")	125 mm (5")
Bore size:	22 mm	22 mm	22 mm
Spindle thread:	M14	M14	M14
No load speed:	6,000 rpm	11,000 rpm	11,000 rpm
Weight:	6.5 kg	2.8 kg	2.4 kg
Features			
Full length trigger switch with overmould	✓	✓	
Lock on switch for continued use		✓	✓
180° multi-directional rotating back handle	✓	✓	
Ergonomic tapered rear grip	✓	✓	✓
Tool-less wheel guard for quick and easy adjustment	✓	✓	✓
Two position Auxiliary Handle with wrench storage			✓
Three position Auxiliary Handle with wrench storage	✓	✓	
Die cast aluminium gear and spindle housings	✓	✓	✓
Spindle Lock for easy wheel changing	✓	✓	✓
Livetool Indicator™	✓	✓	✓
GripZone™	✓	✓	
Standard Equipment			
Grinding Wheel (x1)	✓	✓	✓
Wrench (x1)	✓	✓	✓
Wheel Guard	✓	✓	✓
Auxiliary Handle	✓	✓	✓
Carry Case		✓	✓



EAG8011

Angle Grinder

800 W
115 mm (4 1/2")
22 mm
M14
11,000 rpm
2.18 kg

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓



ECO2335 (230V) / ECO1835 (110V)

Cut Off Saw

Power input:	2,300 W (230 V) / 1,800 W (110 V)
Wheel diameter:	355 mm
Bore diameter:	25.4 mm
Cutting capacity:	
Round pipe	90°/45° 115 mm
Angle stock	90°/45° 137/100 mm
Flat metal stock	90°/45° 119x119/106x106 mm
No load speed:	3,800 rpm
Weight:	16 kg

Features

0°–45° mitre capacity	✓
Quick release vice	✓
Spark deflector confines the spark spray	✓
Easily adjustable mitre gauge handle	✓
Oversize guard for added safety	✓
On board wrench storage	✓
Rubber feet for greater stability	✓
Changeable carbon brushes	✓
Spindle Lock for easy wheel changing	✓
Livetool Indicator™	✓
GripZone™	✓

Sawing



EWS1366 190 mm 7 (1/2)" Circular Saw with Laser

Features

- Powerful 1,350 Watt motor
- Laser guide system improves accuracy
- 2 x LED lights for improved cutting visibility
- Adjustable base for 0° – 45° bevel settings
- Spindle lock for single wrench blade change
- Dust port for efficient dust collection
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

18-tooth TCT blade, wrench, parallel fence, carry case

SPECIFICATIONS

Power input:	1,350 Watt
No load speed:	4,500 rpm
Max. Cutting capacities:	
At 90°	66 mm
At 45°	38 mm
Bore size:	16 mm
Blade size:	190 mm
Weight:	5.2 kg



EWS1266 190 mm 7 (1/2)" Circular Saw

Features

- Powerful 1,250 Watt motor
- Adjustable base for 0°– 45° bevel settings
- Adjustable depth setting for efficient cutting
- Spindle lock for single wrench blade change
- Dust port for efficient dust collection
- On-board wrench storage for added convenience
- Livetool Indicator™

Included as standard

18-tooth TCT blade, wrench, parallel fence, carry case

SPECIFICATIONS

Power input:	1,250 Watt
No load speed:	4,500 rpm
Max. Cutting capacities:	
At 90°	66 mm
At 45°	38 mm
Bore size:	16 mm
Blade size:	190 mm
Weight:	5.0 kg



ERS80V

Variable Speed Reciprocating Saw

Features

- Powerful 800 Watt motor
- Variable speed trigger: 500-3,000 strokes/min
- Metal gear box for strength and durability
- Generous 28 mm stroke length for faster cutting
- Tool-less, fast, easy blade change
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

3 x reciprocating blades, carry case

SPECIFICATIONS

Power input:	800 Watt
No load speed:	500 – 3,000 spm
Length of stroke:	28 mm
Weight:	2.8 kg



EJS710QEO

710W Jigsaw

Features

- 4 stage pendulum action for enhanced cutting performance
- Tool-less, fast, easy blade change
- 2 x LED lights for improved cutting visibility
- Tool-less blade adjustment for easy 0° to 45° bevel settings
- Variable speed for total control
- Vibration reducing handle for user comfort
- Anti-splintering device
- Livetool Indicator™
- GripZone™ for improved comfort with a positive grip overmould technology

Included as standard 5 x assorted blades, dust port, parallel fence, 5 x anti-splintering inserts, carry case

SPECIFICATIONS

Power input:	710 Watt
No load speed:	700 – 3,000 rpm
Length of stroke:	26 mm
Max. Cutting capacities:	
Wood	120 mm
Aluminium	20 mm
Steel	10 mm
Weight:	3.39 kg



EJS600QEO

600W Jigsaw

Features

- 4 stage pendulum action for enhanced cutting performance
- Tool-less, fast, easy blade change
- 2 x LED lights for improved cutting visibility
- Variable speed for total control
- Die-cast front housing for strength & durability
- Tool free blade clamp, for easy and fast blade change
- Anti-splintering device
- Livetool Indicator™
- GripZone™ for improved comfort with a positive grip overmould technology

Included as standard

15 x assorted blades, dust port, parallel fence, carry case

SPECIFICATIONS

Power input:	600 Watt
No load speed:	600 – 2,600 rpm
Length of stroke:	20 mm
Max. Cutting capacities:	
Wood	75 mm
Aluminium	20 mm
Steel	8 mm
Weight:	2.45 kg



EJS500QEO

500W Jigsaw

Features

- 3 stage pendulum action for enhanced cutting performance
- Tool-less, fast, easy blade change
- Overmould variable speed trigger for total control
- Base bevels from 0° to 45° left and right
- Livetool Indicator™
- GripZone™ for improved comfort with a positive grip overmould technology

Included as standard

1 x blade, dust port, parallel fence, carry case

SPECIFICATIONS

Power input:	500 Watt
No load speed:	0 – 2,600 rpm
Length of stroke:	16 mm
Max. Cutting capacities:	
Wood	70 mm
Aluminium	18 mm
Steel	6 mm
Weight:	2.4 kg



Woodworking



ERO2412VN 125 mm Random Orbit Sander

Features

- Powerful 240 Watt motor
- Quick-fix hook and loop sanding sheet attachment
- Variable speed for total control
- Overmould ON/OFF switch for durability and ease of use
- Compact palm grip for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 2 x 60, 100, 150, 180 and 240 grit sanding papers, dust bag, carry case

SPECIFICATIONS

Power input:	240 Watt
No load speed:	7,000 – 12,000 opm
Sanding pad size:	125 mm
Diameter of orbit:	2.4 mm
Weight:	1.7 kg



ECS1214N Corner Sander

Features

- Powerful 120 Watt motor
- Quick-fix hook and loop sanding sheet attachment
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- Compact palm grip handle for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency

Included as standard 2 x 80, 100 and 150 grit sanding papers, paper punch pad, dust bag, carry case

SPECIFICATIONS

Power input:	120 Watt
No load speed:	12,000 opm
Sanding pad size:	99 x 139 mm
Diameter of orbit:	1.6 mm
Weight:	1.28 kg



ESS3215V

½ Sheet Sander

Features

- Powerful 320 Watt motor
- Quick-fixing clamping mechanism for sanding sheet attachment
- Variable speed for total control
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 1 x 60, 100 and 150 grit sanding papers, paper punch pad, carry case

SPECIFICATIONS

Power input:	320 Watt
No load speed:	6,000 – 12,000 opm
Sanding pad size:	115 x 229 mm
Diameter of orbit:	2.2 mm
Weight:	2.2 kg



ESS2590V

⅓ Sheet Sander

Features

- Powerful 250 Watt motor
- Quick-fix hook and loop sanding sheet attachment with paper clamps
- Variable speed for total control
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 2 x 60, 100 and 150 grit sanding papers, paper punch pad, dust bag, carry case

SPECIFICATIONS

Power input:	250 Watt
No load speed:	6,000 – 12,000 opm
Sanding pad size:	92 x 185 mm
Diameter of orbit:	1.6 mm
Weight:	1.9 kg



ESS1890C

⅓ Sheet Sander

Features

- Powerful 180 Watt motor
- Quick-fix hook and loop sanding sheet attachment with paper clamps
- Overmould ON/OFF switch for durability and ease of use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™

Included as standard 2 x 60, 100 and 150 grit sanding papers, paper punch pad, dust bag

SPECIFICATIONS

Power input:	180 Watt
No load speed:	12,000 opm
Sanding pad size:	92 x 185 mm
Diameter of orbit:	1.6 mm
Weight:	1.5 kg



EOS2410N

¼ Sheet Palm Sander

Features

- Powerful 240 Watt motor
- Quick-fix hook and loop sanding sheet attachment with paper clamps
- Die-cast aluminium base for strength and durability
- Overmould ON/OFF switch for durability and ease of use
- Compact palm grip handle for added comfort
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard 2 x 60, 100 and 150 grit sanding papers, paper punch pad, dust bag, carry case

SPECIFICATIONS

Power input:	240 Watt
No load speed:	14,000 opm
Sanding pad size:	110 x 114 mm
Diameter of orbit:	1.6 mm
Weight:	1.56 kg



EBS1310V

100 mm (4") Belt Sander

Features

- Powerful 4" belt size (610 x 100 mm) and powerful 1,350 Watt motor for rapid stock sanding and finishing
- Variable speed control 240 – 400 metres/min, adjust to match the job
- Quick change belt system, easy tracking set-up
- Sanding frame for sanding larger areas
- Powerful vacuum system for clean operation
- 'Soft Start' for smoother starting
- GripZone™ technology for improved comfort with a positive grip

Included as standard

Sanding belts, dust bag, sanding frame, carry case

SPECIFICATIONS

Power input:	1,350 Watt
Belt speed:	240 – 400 m/min
Sanding belt size:	610 x 100 mm
Belt width:	100 mm
Weight:	6.4 kg



EBS9576VF

76 mm (3") Belt Sander

Features

- Double ball bearing 950 Watt mounted motor
- Electronic speed selector and variable speed control; 150 – 400 metres/min, adjust to match the job
- Belt setting allowing sanding of skirting boards and sanding frame for sanding larger areas
- Quick change belt system, easy tracking set-up
- Aluminium die cast body and belt housing
- Dust extractor with bag
- GripZone™ technology for improved comfort with a positive grip
- Flat top design for bench mounting
- Lock on feature

Included as standard Aluminium frame, 2 x G-clamps, dust bag, sanding belt, carry case

SPECIFICATIONS

Power input:	950 Watt
Belt speed:	240 – 400 m/min
Sanding pad size:	75 x 533 mm
Overall length:	350 mm
Weight:	5 kg



Not available in UK

EBS8021V

76 mm (3") Belt Sander

Features

- Powerful 800 Watt motor with variable speed for sanding a variety of materials
- Pivoting front handle to suit your working position
- Quick release belt system
- Auto belt tracking system with manual alignment for total precision
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ technology for improved comfort with a positive grip
- Sanding frame available as optional extra

Included as standard 1 x 60, 100, 120 sanding belts, 2 x inversion clamps for finishing, dust bag, carry case

SPECIFICATIONS

Power input:	800 Watt
Belt speed:	150 – 300 m/min
Sanding pad size:	76 x 533 mm
Belt width:	76 mm
Weight:	3.6 kg



Not available in UK

EPN7582N

750W Planer

Features

- 3 chamfering grooves (0.5, 1, 1.5 mm) in die-cast front shoe for added precision
- Double sided fence for precision planing
- Overmould dust extraction switch for left or right port
- Full length trigger with overmould for greater control
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x TCT blades, dust bag, side fence, wrench, carry case

SPECIFICATIONS

Power input:	750 Watt
Planing capacities:	
Planing width:	82 mm
Planing depth:	2.0 mm
Rebating:	0 – 12 mm
No load speed:	16,000 rpm
Weight:	3.2 kg



EPN6082C 600W Planer

Features

- 0.5 mm chamfering groove in die-cast front shoe for added precision
- Dust extraction switch for left or right port
- Full length trigger with overmould for greater control
- Kick stand to prevent damage to the work piece when tool is not in use
- DustTech™ Integrated dust technology system for maximum pick-up efficiency
- Livetool Indicator™
- GripZone™ overmould technology for improved comfort with a positive grip

Included as standard

2 x TCT blades, dust bag, side fence, wrench

SPECIFICATIONS

Power input:	600 Watt
Planing capacities:	
Planing width	82 mm
Planing depth	1.5 mm
Rebating:	0 – 8 mm
No load speed:	16,000 rpm
Weight:	3.1 kg



Double sided fence



ERT2100V 6–12 mm (1/2") 2100W Router

Features

- Accepts 12 mm (1/2") and 6 mm (1/4") router bits
- Electronic variable speed for total control
- Powerful 2100 Watt motor with 'Soft Start'
- 2 x LED lights for improved cutting visibility
- Fine cutting depth adjustment and 3 pre-set depth stops
- Fine height adjuster ideal when router is used with a router table
- Constant depth control for consistent finishing
- Spindle lock for easy (one spanner) cutter changes
- Double sided parallel fence with fine adjustment
- Livetool Indicator™

Included as standard 12 mm (1/2"), 6 mm (1/4") bits, 25 mm template guide, parallel fence, dust port, wrench, carry case

SPECIFICATIONS

Power input:	2,100 Watt
No load speed:	8,000 – 23,000 rpm
Collet capacity:	1/2", 1/4"
Plunge capacity:	60 mm
Weight:	6.33 kg



ERT1150VN 6 mm (1/4") 1150W Router

Features

- Accepts 6 mm (1/4") and 6.35 mm (3/8") router bits
- Electronic variable speed
- 'Soft Start' for smoother starting
- Fine height adjuster
- Precision depth control for accurate cutting
- 3 pre-set depth stops
- Spindle lock for easy (one spanner) cutter changes
- Livetool Indicator™
- GripZone™ technology for improved comfort with a positive grip

Included as standard

8 x assorted cutters, template guide, parallel fence, spanner, carry case

SPECIFICATIONS

Power input:	1,150 Watt
No load speed:	14,000 – 31,500 rpm
Collet capacity:	1/4", 3/8"
Plunge capacity:	55 mm
Weight:	3.7 kg



ERT1150VN/ART03 Router Table with 6 mm (1/4") 1150W Router

Features

- Comes with 6 mm (1/4") 1150W Router ERT1150VN
- Adjustable step risers with 0.8 mm increments for better support of work piece
- Protective cover adjustable to height of workpiece and easy connection to dust extraction system
- Storage compartment for bits
- Mitre guide
- 5 table inserts to convert the router

Included as standard

6 mm (1/4") 1150W Router ERT1150VN, feather board, pressure clamp

SPECIFICATIONS

Table dimensions:	610 x 355 mm
Left/right extensions:	200 x 355 mm



Not available in UK

Woodworking **RYOBI**

Router Table

Features

- Aluminium die-cast table for added strength, durability and accuracy
- Adjustable die-cast rear fence for accurate straight routing
- Table extensions for increased support
- Anti-kick back for safety
- 5 removable insert rings to support wider work piece
- Adjustable blade guard doubles as extraction port
- Feather box for feeding the timber into the router bit
- Detachable cutter storage box for added convenience
- Accepts all 230 V Ryobi routers

Included as standard

Feather board, pressure clamp

SPECIFICATIONS

Table dimensions (without extensions):
355 x 610 mm

Table dimensions (with extensions):
355 x 1010 mm

Weight: 20.5 kg



EHG2002C

Heat Gun

Features

- Removable front heat shield
- Overheat protection sensor
- Two air flow settings
- Convenient hanging hook
- GripZone™ technology for improved comfort with a positive grip

Included as standard

2 x nozzles

SPECIFICATIONS

Power input: 2,000 Watt

Heat settings: 60 – 600° C

Air flow: 250/500 l/min

Weight: 0.84 kg



EHG2002LCD

Heat Gun Kit

Features

- LCD temperature indicator
- Removable front heat shield
- Overheat protection sensor
- Two air flow settings
- Two variable heat settings
- Variable temperature control dial
- GripZone™ technology for improved comfort with a positive grip
- Convenient hanging hook

Included as standard

4 x nozzles, 4 x scrapers, scraper plate rod, carry case

SPECIFICATIONS

Power input: 2,000 Watt

Heat settings: 50 – 500° / 50 – 650° C

Air flow: 250/500 l/min

Weight: 0.94 kg



EHG2002LED

LED Heat Gun

Features

- LED temperature indicator lights
- Electronic thermostat
- 2 positions for temperature and air flow
- Protected against abnormal rises in temperature
- GripZone™ technology for improved comfort with a positive grip
- Includes stand for vertical use

Included as standard

4 nozzles, scraper, set of 3 stripping knives with holder, carry case

SPECIFICATIONS

Power input: 2,000 Watt

Heat settings: 50 – 550° / 50 – 650° C

Air flow: 250/500 l/min

Weight: 0.68 kg



Machinery



EMS1426L 254 mm (10") Mitre Saw with Laser

Features

- Exactline Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- 10° negative bevel for greater bevel cutting capabilities
- Unique handle at rear of unit to help transportation
- 9 pre-set index angles
- Timber support arms
- Easy to read scales for maximum accuracy
- DustTech™ Integrated dust technology

Included as standard

40-tooth TCT blade, extensions, clamps, dustbag, wrench

SPECIFICATIONS

Power input:	1,400 Watt
Blade diameter:	254 mm (10")
Blade type:	TCT
No load speed:	4,500 rpm
Mitre capacity:	45° L and R
Bevel capacity:	45° L and 10° R
Max. Cutting capacity:	
90° mitre / 90° bevel	135 x 75 mm
90° mitre / 45° bevel	135 x 45 mm
45° mitre / 90° bevel	90 x 75 mm
45° mitre / 45° bevel	92 x 48 mm
Weight:	13 kg



EMS1122L 210 mm (8 1/4") Mitre Saw with Laser

Features

- Exact line Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- 10° negative bevel for greater bevel cutting capabilities
- Unique handle at rear of unit to help transportation
- 9 pre-set index angles
- Safety lever
- Timber support arms
- Easy to read scales for maximum accuracy
- DustTech™ Integrated dust technology
- Livetool Indicator™

Included as standard

24-tooth TCT blade, extensions, clamps, dust bag, wrench

SPECIFICATIONS

Power input:	1,100 Watt
Blade diameter:	210 mm (8 1/4")
Blade type:	TCT
No load speed:	5,000 rpm
Mitre capacity:	45° L and R
Bevel capacity:	45° L and 10° R
Max. Cutting capacity:	
90° mitre / 90° bevel	120 x 50 mm
90° mitre / 45° bevel	120 x 22 mm
45° mitre / 90° bevel	85 x 50 mm
45° mitre / 45° bevel	85 x 22 mm
Weight:	7.5 kg





EMS2431SCL

315 mm (12") Sliding Mitre Saw with Laser

Features

- Exactline Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- Powerful 2,400 Watt motor
- Extra wide side extensions to support large timber
- 9 pre-set mitre stops
- Built-in spindle lock for easy single wrench blade changes
- DustTech™ Integrated dust technology
- GripZone™ overmoulded technology for improved comfort with a positive grip

Included as standard

48-tooth TCT blade, extensions, clamps, dust bag, wrench

SPECIFICATIONS

Power input:	2,400 Watt
Blade diameter:	315 mm (12")
Blade type:	TCT
No load speed:	4,200 rpm
Mitre capacity:	57° L and R
Bevel capacity:	45° L
Max. Cutting capacity:	
90° mitre / 90° bevel	300 x 110 mm
90° mitre / 45° bevel	300 x 70 mm
45° mitre / 90° bevel	210 x 110 mm
45° mitre / 45° bevel	210 x 70 mm
Weight:	25 kg



EMS2026SCL

254 mm (10") Sliding Mitre Saw with Laser

Features

- Exactline Laser Technology™ for improved accuracy when cutting
- Ergonomically designed handle for improved comfort
- Powerful 2,000 Watt motor, producing 4,500 rpm
- Extra wide side extensions to support large timber
- 9 pre-set index angles including: 0°, 15°, 22.5°, 30° and 45°
- Fully adjustable depth stop for trenching
- Sliding fence adjusts for increased work support
- Quick action mitre lock handle for faster mitre settings
- Repeat cut support for quick and accurate repeat cutting
- Built-in spindle lock for easy single wrench blade changes
- Easy to read scales for maximum accuracy
- Livetool Indicator™

Included as standard

40-tooth TCT blade, extensions, clamps, dust bag, wrench

SPECIFICATIONS

Power input:	2,000 Watt
Blade diameter:	254 mm (10")
Blade type:	40-tooth TCT
No load speed:	4,500 rpm
Mitre capacity:	47° L and 45° R
Bevel capacity:	45° L
Max. Cutting capacity:	
90° mitre / 90° bevel	305 x 90 mm
90° mitre / 45° bevel	305 x 42 mm
45° mitre / 90° bevel	215 x 90 mm
45° mitre / 45° bevel	215 x 42 mm
Weight:	19.57 kg



ETMS1825

254 mm (10") Table Mitre Saw

new

Features

- Hugely versatile 10"/254 mm table mitre saw
- Aluminium milled table for a precision surface
- Universal 1800 Watt motor
- Soft start for control and safety
- Safety switching to avoid accidental activation
- Dust extraction or collection bag to maintain a clean working environment

Included as standard 60 tooth TCT blade, 2 x hexagon wrench, stop fence, parallel/mitre guide, work clamp, push stick, dust bag, blade cover

SPECIFICATIONS

Power input:	1,800 Watt
No load speed:	5,000 rpm
Blade diameter:	254 mm (10") 60 tooth TCT
Max. Cutting depth:	
Table Saw:	
At 90°:	40 mm
Mitre Saw:	
At 90°:	70 mm
At 45°:	50 mm
Bore size:	30 mm
Table Dimension:	430 x 297 mm
Weight:	19 kg



ETS1525SC

254 mm (10") Table Saw with Sliding Carriage

Features

- Sliding carriage guarantees a smooth action to improve quality of the cut
- Extension tables provide large working area of 1110 x 638 mm
- Self-aligning rip fence with quick-lock handle ensures fence is parallel with blade for every cut
- Large die-cast aluminium table to provide maximum support for cutting
- Mitre gauge allows precise angle to be cut quickly and accurately for cross cutting
- Emergency stop for added safety
- Livetool Indicator™

Included as standard

40 tooth TCT blade, rip fence, mitre gauge, push stick, wrench

SPECIFICATIONS

Power input:	1,500 Watt
No load speed:	4,500 rpm
Blade diameter:	254 mm (10") 40 tooth TCT
Max. Cutting depth:	
At 90°:	80 mm
At 45°:	55 mm
Bore size:	30 mm
Table dimensions:	1,110 x 638 mm
Weight:	25.56 kg



ETS1526AL

254 mm (10") Table Saw

Features

- Large die-cast aluminium table to provide maximum support for cutting
- Dual purpose handle for easy height and bevel angle adjustment
- Self-aligning rip fence with quick-lock handle ensures fence is parallel with blade for every cut
- Mitre gauge allows precise angle to be cut quickly and easily between +60° and -60°
- Strong and durable stand with rubber feet to provide full support and stability
- Livetool Indicator™

Included as standard

40 tooth TCT blade, rip fence, mitre gauge, push stick, wrench

SPECIFICATIONS

Power input:	1,500 Watt
No load speed:	4,500 rpm
Blade diameter:	254 mm (10") 40 tooth TCT
Max. Cutting depth:	
At 90°:	80 mm
At 45°:	55 mm
Bore size:	30 mm
Table dimensions:	722 x 640 mm
Weight:	16.4 kg



Image shown is ETS1526AL

ETMS1825

254 mm (10") Folding Table Saw

Features

- Hugely versatile table saw with 90 mm max cutting depth (53 mm at 45°)
- Fast 4,800 rpm no load speed for effortless, accurate cutting
- Folding stand and wheels for ease of transport
- Precision saw for accurate cross-cutting and ripping for boards and timber
- Adjustable rear and side extensions perfect for supporting large boards
- Dust port at rear and on blade guard
- Adjustable cutting scale when table extends

Included as standard 36-tooth TCT blade, rip fence, mitre gauge and fence, stand and wheels, push stick, push stick holder, wrench

SPECIFICATIONS

Power input:	1,800 Watt
No load speed:	4,800 rpm
Blade diameter:	254 mm (10")
Blade bore:	30 mm
Max. Cutting depth:	
At 90°:	90 mm
At 45°:	53 mm
Table dimensions:	1020 x 646 mm
Weight:	41.5 kg



EDP5530L 305 mm (12") Drill Press with Variable Speed and Laser

Features

- Variable speed with digital read-out
- Exactline Laser Technology™ for improved accuracy when drilling
- 550 Watt induction motor
- Multi-purpose work table with 360° rotation and up to 45° bevel for angle drilling
- Rack and pinion table height adjustment
- Internal safety micro switch prevents accidental usage
- Accepts mortising attachments, 13 mm chuck capacity
- Locking knob, locking depth stop for repetitive application
- Work light helps to illuminate the work area
- Emergency stop for added safety
- GripZone™ overmould technology for improved comfort with a positive grip

SPECIFICATIONS

Power input:	550 Watt
No load speed:	450 – 2,500 rpm
Spindle taper:	B16
Chuck capacity:	13 mm
Spindle travel:	80 mm
Max. Drilling capacity:	13 mm
Spindle to column:	152.5 mm
Column diameter:	65 mm
Table size:	273 mm diameter
Base size:	420 x 280 mm
Overall height:	889 mm
Weight:	38 kg



ETP1531AK 315 mm Thicknesser

Features

- Produces 10,000 cuts/min for an exceptionally smooth finish
- Maximum thicknessing capacity: 315 x 153 mm
- Large in-feed and out-feed foldable extension tables with rollers – for enhanced support when cutting large materials
- Cutter head moves up and down on 4 pillars for accurate thicknessing
- Top feedback rollers for passing of timber from one side to the other
- Measurement scales for accurate thicknessing
- Anti-kickback safety feature
- Dust extraction adaptor – 50/100 mm

SPECIFICATIONS

Power input:	1,500 Watt
No load speed:	10,000 rpm
Max. planing width:	315 mm
Thicknesser capacity:	5 – 153 mm
Max. depth of cut:	0 – 3 mm
No. of blades:	2
Feed rate:	8 m/min
Dust extraction adaptor:	50/100 mm
Cable length:	3 m
Weight:	32 kg



Included as standard

Dust extraction port

EBG3720 200 mm Bench Grinder

Features

- 370 Watt motor producing 2,850 rpm
- Adjustable eye-shields (1 with magnifying lens)
- 2 x integral 10 Watt worklights – automatically illuminates grinding wheel when in operation
- Wheel dressing tool for cleaning worn or glazed wheels
- 1 x 36 g and 1 x 60 g grinding wheel
- Adjustable tool rest with angle groove
- Tray for storing coolant fluid

SPECIFICATIONS

Power input:	370 Watt
No load speed:	2,850 rpm
Wheel size:	200 x 25 mm
Bore size:	15.88 mm
Cable length:	3 m
Weight:	18.2 kg



Also available 150 mm bench grinder [EBG2515]

Included as standard Wheel dressing tool, 2 x integral 10 watt worklights, coolant tray, 1 x fine, 1 x coarse grinding wheel

Stands



RRS420G Roller Ball Stand

Features

- Suitable for use with mitre saws and table saws
- Height adjustment from 630 mm to 1,080 mm
- Roller ball system allows feeding of large sheet material from any direction
- Robust construction to support extra wide timber
- Portable design for easy transportation and storage

SPECIFICATIONS

Dimensions:	810 x 500 x 135 mm
Height adjustment:	630 – 1,080 mm
Weight:	12 kg



RRS420W

Roller Ball V-Stand

Features

- Suitable for use with mitre saws and table saws
- Height adjustment from 630 mm to 1,080 mm
- Roller ball system allows feeding of large work piece
- Angle adjustment from 0° to 45°
- Robust construction to support extra wide timber
- Portable design for easy transportation and storage

SPECIFICATIONS

Dimensions: 810 x 500 x 135 mm
Height adjustment: 630 – 1,080 mm
Weight: 12.5 kg



AMS01

Multifunctional Stand

Features

- Suitable for use with mitre saws, table saws and band saws
- One-hand release mechanism for quick and easy folding
- 5 position height adjustment from 700 mm to 1,450 mm
- Supports up to 100 kg
- On-board tool storage
- Floor fixings for added stability
- Portable design for easy transportation and storage

SPECIFICATIONS

Dimensions: 600 x 640 x 1,450 mm
Height adjustment: 700 – 1,450 mm
Weight: 22 kg



Not available in UK

RLS01

Adjustable Leg Stand

new

Features

- Suitable for use with mitre saws
- Heavy-duty deluxe metal stand
- Features adjustable platform for clamping mitre saw in position
- Sliding arms (with work support brackets) extend from 850.9 mm to 2904 mm
- Adjustable leg to cope with uneven surfaces
- Collapsible legs for easy transportation and storage

SPECIFICATIONS

Dimensions: 851 x 2904 mm
Loading capacity: 181 kg
Weight: 21.9 kg



Included as standard

2 x saw mount bracket, 2 x work support, 2 x work support bracket

AFS01

Mitre Saw Stand

Features

- Suitable for use with all Ryobi Mitre Saws
- Floor fixings for added stability
- Portable design for easy transportation and storage

SPECIFICATIONS

Dimensions: 629 x 70 x 1,130 mm
Weight: 12.8 kg



Also available Roller stand [RRS420]

Vacuum



EWD1245TA 45 Litre Wet & Dry Vacuum

Features

- Patented split dual tank system (one tank for dry pick up – one tank for wet pick up)
- Unique quick switch from wet to dry vacuuming
- Powerful blower function
- Wet vacuum drain point for easy emptying
- On-board tool storage for convenience
- Casters for easy manoeuvring

Also available 7 Litre Wet & Dry Vacuum [EWD5570]

Included as standard 1 x crevice tool, 1 x wet & dry floor nozzle, 1 x utility nozzle, 2 x extension tubes, 1.8 m hose

SPECIFICATIONS

Power input:	1,200 Watt
Suction power:	205 air watts
Suction capacity:	1.87 m³/min
Dry capacity:	14.4 L
Wet capacity:	19.7 L
Tank capacity:	45 L
Max. Sound pressure:	88 dB
Hose length:	1.8 m
Hose diameter:	3.17 cm
Power cord length:	10 m
Max. Reach:	13.8 m
Weight:	10.11 kg



Intelligent Measuring Tools



www.ryobitools.co.uk

SW113SC2

AIRgrip Laser Level

Features

- Unique AIRgrip technology – sticks to most surfaces, no fixings required
- Features non-marking vacuum base
- Laser lens rotates 90° for vertical and horizontal lines
- Laser head rotates 360° for straight lines at any angle
- Laser wraps around corners – perfect for lining up tiles

SPECIFICATIONS

Laser range:	12 m (40')
Accuracy:	+/- 2 mm/m
Battery type:	2 x 1.5 V AA
Battery life:	
Laser only	40 hr continuous use
W/vacuum	2.5 hr continuous use
Weight:	0.23 kg

Included as standard Padded case stores and protects laser level when not in use. Multifunctional base, hook & loop strap and push pins are provided for attaching the laser level to uneven surfaces, 2 x 1.5 V AA batteries

Not available in UK



SW113X

Self-levelling CrossIt™ Laser with AIRgrip

Features

- 3 function switch allows user to choose single horizontal, vertical or intersecting cross laser lines
- Auto levelling mechanism ensures accuracy
- Unique AIRgrip technology – sticks to most surfaces, no fixings required with non marking base
- Additional backing plate, top slots and strap for attaching to posts, hanging from rails and pinning to rough uneven surfaces
- Ideal for: tiling, molding, dado rail, pictures, drop ceilings, shelving plus many other DIY jobs

SPECIFICATIONS

Laser range:	0.3 – 10 m
Laser rotation:	360°
Laser projection:	270°
Laser height adjustment:	25 mm
Accuracy:	+/- 0.84 mm/m
Battery type:	4 x 1.5 V AA
Tripod Fitting:	5/8"

Also available in the intelligent measuring tool range a Laser Sighted Thermometer [SW638E]

Included as standard Padded case, multifunctional adapter, hook & loop strap, push pins, 4 x 1.5V AA batteries



Optional tripod
accessory
see page 59

SW109R

StudTech Wood & Metal Sensor

Features

- Detects wood and metal studs in dry line walls with +/- 4 mm (1/6") accuracy
- 3 LEDs to indicate stud approach and edge detection
- Integrated belt clip for convenient carrying
- High impact housing
- Soft touch rubber grip
- Automatic shut off when not in use
- Patented ASIC technology

SPECIFICATIONS

Stud sensor measurement:	
Wood/metal stud edge detection on dry wall with accuracy up to +/- 4 mm (1/6")	
Auto shut off:	Yes
Battery type:	1 x 9 V

Included as standard

1 x 9V battery



Not available in UK

SW109TL Stud Sensor & Ultrasonic Measure with Laser Pointer

Features

- Measures distances, areas and volumes with pin-point accuracy
- Locates wood, metal and wiring in dry lined stud walls
- Measures distances using the speed of sound and laser pointer for accuracy
- Adds up continuous lengths for skirting boards, dado rails, picture rails, etc

SPECIFICATIONS

Stud sensor measurement:	
Wood/metal up to 38 mm (1 1/2")	
dry wall with centre accuracy up to +/- 12.5 mm (1/2")	
Ultrasonic measurement:	
60 cm – 15 m (2' – 50')	
Accuracy:	+/- 0.5%, 0 – 1 digit
Auto beep stud detection:	Yes
Auto shut off:	Yes
Battery type:	1 x 9 V

Included as standard

Pouch, 1 x 9V battery



SW109U

StudTech Pro™ Wood & Metal Sensor

Features

- Three modes for detecting wood/metal studs, metal and hot un-shielded AC wiring in dry lined and concrete/brick walls
- Audio and LCD indication
- Soft touch rubber grip
- High impact housing
- Auto power off after 2 minutes when not in use
- Low battery indicator
- 9V battery included

Included as standard

Pouch, 1 x 9V battery

SPECIFICATIONS

Stud sensor measurement:

Dry wall depth up to 38 mm for wood and 51 mm for metal and metal rebar
Detects rebar up to 51 mm in concrete and brick



Not available in UK

SW113J 3 in 1: Stud Sensor, Laser Pointer, Ultrasonic Measure

Features

- Measures distances, areas and volumes with a laser pointer
- Detects wood stud/metal stud, metal and rebar
- Detects wood and metal studs in dry line walls with +/- 6.4 mm (1/4") accuracy
- Laser pointer with multi angle detection
- 3 levelling vials for accuracy
- Dynamic measurement/conversion of readings between imperial and metric
- Low battery indicator

Included as standard

1 x 9V battery

SPECIFICATIONS

Stud sensor measurement:

Wood/metal up to 38 mm (1 1/2")
dry wall with centre accuracy
up to +/- 6.4 mm (1/4")

Metal rebar measurement:

Metal rebar up to 50 mm (2") in concrete

Ultrasonic measurement:

600 – 1500 mm (2' – 50')

Accuracy: +/- 0.5% +/- 1 digit

Auto beep stud detection: Yes

Auto shut off: Yes

Battery type: 1 x 9 V



SW104AA5L

Ultrasonic Measure with Laser Pointer

Features

- Adds lengths, measures distances, areas and volumes with a laser pointer for accuracy
- Easy to read – 5 digit LCD screen
- 'SET' feature to select measurements from top or bottom of case
- Auto power off
- Conversion of readings between imperial and metric
- Light weight and ergonomic
- Features laser pointer for accuracy
- Low battery power indication

Included as standard

Pouch, 1 x 9V battery

SPECIFICATIONS

Ultrasonic measurement: 0.6 – 15 m

Accuracy: +/- 0.5% +/- 1 digit

Calculation range:

Length 99.999 m

Area 420.25 m²

Volume 8.615.1 m³

Aperture angle: +/- 0.5° (approx.)

Beam angle: 5° (+/-) at half power

Battery type: 1 x 9 V



Not available in UK

SW105B

Roller Metre

Features

- Accurately measures distances and calculates total lengths
- Locates and marks distances which can then be divided into a number of sub distances (up to 10 sub distances)
- Detects midpoints of a measurement
- Features non-marking roller wheels for smooth one handed glide action for use on curved or flat surfaces
- Conversion between imperial and metric measurements

Included as standard

3 x 1.5V AAA batteries

SPECIFICATIONS

Measuring range: 0.001 – 99.999 m

Accuracy: 99.95%

Operating temperature: 0° C – 40° C

Auto Shut Off: Yes

Battery type: 3 x 1.5 V AAA



Not available in UK

Intelligent Measuring Tools

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SW106S

Large Digital Tape

Features

- Sturdy 25 feet (7.5 m) steel tape
- Easy to read 6 digit LCD display
- Addition of up to 99 lengths
- Mid point computation
- Add/subtract the case length
- Conversion between imperial and metric systems
- Memory in/recall
- Display freeze function
- Auto power off after 3 minutes when not in use

Included as standard

Spring steel belt clip, 3 x 1.5 V button cell batteries

SPECIFICATIONS

Tape length:	25 feet (7.5 m)
Tape width:	25 mm
Blade markings:	Feet/inches, cumulative inches, metric units
Automatic self calibration:	Yes
Auto shut off:	Yes
Low battery indicator:	Yes
Battery type:	3 x 1.5 V button cell batteries



Not available in UK

SW204V Project Calculator with Laser Pointer and Voice Recording Function

Features

- Measures distances, areas and volumes with a laser pointer
- Features voice recording function – no need to make measurement notes
- Calculates areas and volumes for paint, wallpaper, tiles, size of air-conditioning units and radiators
- Memory in/recall function
- Auto power off
- Low battery indicator

Included as standard

Pouch, 4 x 1.5 V AAA batteries

SPECIFICATIONS

Measuring range:	0.6 – 18 m
Accuracy:	+/- 0.5% +/- 1 digit
Aperture angle:	+/- 5°
Calculation range:	
Length	99.999 m
Area	420.25 m ²
Volume	8,615.1 m ³
LCD resolution:	0.01 m
Voice recording time:	20 sec
Battery type:	4 x 1.5 V AAA



Accessory Sets



Contents

- 10 x HSS Drill Bits (1.5–8 mm)
- 4 x Masonry Bits (5–8 mm)
- 4 x Flatwood Spade Bits (13–25 mm)
- 3 x Bradpoint Bits (3–5 mm)
- 9 x 25 mm Screwdriver Bits
- 1 x Magnetic bit holder (60 mm)

RAK60G 60 Piece Accessory Set

new

RAK90G 90 Piece Accessory Set

new



Contents

- 17 x HSS Drill Bits (1.5–6 mm)
- 6 x Masonry Bits (5–10 mm)
- 1 x Flatwood Spade Bit (22 mm)
- 4 x Bradpoint Bits (4–10 mm)
- 20 x 25 mm Screwdriver Bits
- 5 x Nut Drivers (6–10 mm)
- 1 x Holesaw (54 mm)
- 1 x Magnetic Bit Holder (60 mm)
- 1 x Countersink
- 1 x Mandrel
- 1 x Hex Key
- 1 x centre punch
- 1 x case



Contents

- 19 x HSS Drill Bits (1.5–8 mm)
- 7 x Masonry Drill Bits (5–10 mm)
- 4 x Flatwood Spade Bits (13–25 mm)
- 5 x Bradpoint Drill Bits (3–8 mm)
- 27 x 25 mm Screwdriver Bits
- 6 x 50 mm Screwdriver Bits
- 8 x Nut Drivers (5–11 mm)
- 4 x Holesaws (32–54 mm)
- 4 x Drill stoppers (3–8 mm)
- 1 x Magnetic bit holder (60 mm)
- 1 x Countersink
- 1 x Mandrel
- 1 x Hex Key
- 1 x Centre punch
- 1 x case

RTC0022A 22 Piece QuickChange™ Set



Features

QuickChange™ chuck:

- Revolutionary one handed operation enables you to swap accessories quickly and easily

Contents:

- 1 x Quick Change Chuck
- 3 x Quick Change Masonry Bits (5–6 mm)
- 4 x Quick Change HSS Drill Bits (2–5 mm)
- 6 x 25 mm Quick Change Screwdriver Bits
- 7 x 50 mm Quick Change Screwdriver Bits
- 1 x Stubby screw guide (80 mm)

RTC0050A 50 Piece QuickChange™ Set



Features

QuickChange™ chuck:

- Revolutionary one handed operation enables you to swap accessories quickly and easily

Contents:

- 1 x Quick Change Chuck
- 4 x Quick Change Masonry Bits (5–7 mm)
- 5 x Quick Change HSS Drill Bits (2–6 mm)
- 15 x 25 mm Quick Change Screwdriver Bits
- 12 x 50 mm Quick Change Screwdriver Bits
- 2 x Hex Shank Spade Bits
- 1 x 6 mm Tile & Glass Bit
- 7 x Nut Drivers (5–12 mm)
- 1 x 6" all-hex bit holder (16 & 22 mm)
- 1 x socket adaptor
- 1 x 80 mm stubby screw guide

RTC0016A 16 Piece Masonry Drill Bit Set



Features

- Zinc plated to resist corrosion
- Carbide tipped to blast through masonry, brick and concrete

Contents:

- 16 x Masonry Bits (5–16 mm)

RTC0017A 17 Piece Wood Drill Bit Set



Features

Brad point bit:

- Carbon steel with black oxide coating to reduce friction
- Spur tip to provide accurate and quick starts

Drill stoppers:

- Carbon steel with black oxide coating

Contents:

- 10 x Brad Point Bits (3–10 mm)
- 3 x Drill Stoppers (3–8 mm)
- 3 x Dowel Centres (6–10 mm)
- 1 x Counter Sink

RTC0019A 19 Piece HSS Drill Bit Set



Features

- Titanium-coated to increase hardness and cutting efficiency and ensures longer life
- 118 degree point for easy penetration
- Ideal for cutting through metal, plastic, wood and many other materials

Contents:

- 19 x HSS Drill Bits (1–8 mm)

RTC0012A 12 Piece Flat Bit Set



Features

- Carbon steel with titanium coating for longer life
- Tri-point cutting design for accurate and smooth cutting
- Hex shank to increase bit grip in your chuck
- Flat bits for wood drilling

Contents:

- 12 x Hex Shank spade bits (8–35 mm)

RTC0015A 15 Piece SDS Drill Bit Set



Features

SDS drill bit:

- Heavy duty carbide tip with ultra-tough brazing for blasting through brick, masonry and concrete

13 mm keyed chuck:

- Heavy duty chuck and SDS adaptor extends your capability to use standard round-shank drill bits with an SDS drill

Contents:

- 12 x SDS Drill Bits (5 x 110 mm / 7 x 160 mm)
- 1 x 13 mm keyed chuck
- 1 x 45CS chuck key
- 1 x SDS Chuck Adaptor

RTC0030A 30 Piece Mixed Drilling & Driving Set



Contents:

- 5 x Masonry bits (5–7 mm)
- 6 x HSS Drill Bits (2–6 mm)
- 5 x Brad Point Bits (3–8 mm)
- 1 x 60 mm magnetic bit holder
- 4 x Nut Driver (6–12 mm)
- 9 x 25 mm Drill Bits

RTC0060A 60 Piece Mixed Drilling & Driving Set



Contents:

- 14 x Masonry Bits (4–16 mm)
- 11 x HSS Drill Bits (1.5–6 mm)
- 10 x Brad Point Bits (3–10 mm)
- 1 x 60 mm magnetic bit holder
- 9 x Nut Drivers (5–13 mm)
- 15 x 25 mm screwdriver Bits

RTC0050B 50 Piece Screw & Nut Driving Set



Contents: Not available in UK

- 6 x 50 mm drill bits
- 23 x 25 mm screwdriver bits
- 6 x Double-ended screwdriver bits
- 1 x 1/4" socket adaptor
- 1 x wood counter sink
- 8 x nut drivers (5–13 mm)
- 1 x 80 mm stubby screw guide
- 1 x 3" all-hex bit holder (chuck extension)
- 3 x HSS pilot drill bits (2–4 mm)

RTC0115A 115 Piece Screw & Nut Driving Set



Contents:

- 3 x 150 mm screwdriver bits
- 6 x 75 mm screwdriver bits
- 11 x 50 mm screwdriver bits
- 66 x 25 mm screwdriver bits
- 11 x double-ended screwdriver bits
- 10 x Nut driver (5–13 mm)
- 2 x all-hex bit holder (3" & 6")
- 3 x HSS Pilot Drill Bits (2–4 mm)
- 1 x Socket Adaptor
- 1 x Wood Counter Sink
- 1 x 80 mm stubby screw guide

RTC0008A 8 Piece 1/4" Shank Router Bit Set



Features Not available in UK

- High grade tungsten carbide (TCT) cutters
- Powder coated bodies
- Precision-ground double shielded ball bearings

Contents:

- 4 x Straight cutters
- 3 x Decorative cutters
- 1 x dovetail joint cutter

RTC0012B 12 Piece 1/4" Shank Router Bit Set



Contents: Not available in UK

- 6 x Straight cutters
- 5 x Decorative cutters
- 1 x dovetail joint cutter

RTC0030B 30 Piece Mixed Jigsaw Blade Set



Features

- Bayonet fitting Innovative push release system
- Innovative push release system

Contents:

- 19 x wood blades
- 9 x metal blades
- 2 x worktop (clean upper cut edge) blades

RTC0018A 18 Piece Reciprocating Blade Set



Contents: Not available in UK

- 6 x metal blades
- 6 x wood blades
- 3 x pruning blades
- 3 x universal blades

RTC0012C 12 Piece Bi Metal Holesaw Set



Contents: Not available in UK

- 7 x holesaws
- 2 x mandrels with pilot drills
- 2 x spare pilot drills
- 1 x adaptor & spacer

Accessories

Batteries and Chargers



Model No.	Description
Lithium-ion	
BPL1815	1 x 18V (1.4 Ah) Lithium-ion Compact Battery
BPL1815/2	2 x 18V (1.4 Ah) Lithium-ion Compact Batteries
BLK18151	1 x 18V (1.4 Ah) Lithium-ion Compact Battery & Super charger
BLK1815/2	2 x 18V (1.4 Ah) Lithium-ion Compact Batteries & Super charger
BPL1820	1 x 18V (2.4 Ah) Lithium-ion Battery
BPL1820/2	2 x 18V (2.4 Ah) Lithium-ion Batteries
BLK1820	1 x 18V (2.4 Ah) Lithium-ion Battery & Super charger
BLK1820/2	2 x 18V (2.4 Ah) Lithium-ion Batteries & Super charger
NiCad	
BPP1817M	1 x 18V (1.7 Ah) NiCad Battery
BPP1817M/2	2 x 18V (1.7 Ah) NiCad Batteries
BCP1817	1 x 18V (1.7 Ah) NiCad Battery & Charger
BCP1817/2SM	2 x 18V (1.7 Ah) NiCad Batteries & Charger
Charger	
BC1815SM	18V NiCad Charger
BCL1418	Super charger



Batteries & Chargers 24V – 12V

Type	Description	Ah
24V NiCad Batteries		
BPS2420	24V battery	2.0 Ah
14.4V Lithium-Ion Battery		
BPL1414		1.4 Ah
14.4V NiCad Batteries		
BPP1417	14.4V battery	1.7 Ah
BPP1414	14.4V battery	1.3 Ah
12V Lithium-ion Battery		
BPL1220	12V battery	1.2 Ah
12V NiCad Batteries		
BPP1213	12V battery	1.3 Ah
BPP1217	12V battery	1.7 Ah
Chargers		
BC1815SM	18V charger	—
MSBC2400	24V charger	—
BC1415S	14.4V charger	—
BCL1418	Li-Ion 14.4V – 18V Charger	—
BC1215	12V charger	—



Circular Saw and Planer Blades

Model No.	Description	Fits Models
RSB150A	150 mm diameter x 10 mm bore, 'ultra thin kerf' 18 tooth blade	CCS1801/LM, CCS1801/DM
RAK0001PB	50 mm planer strip blade twin pack	CPL180



Reciprocating Saw Blades

Description	Teeth	Length	Quantity	Application	Fits Models
Saw blade	24 tpi	100 mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade	18 tpi	140 mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade	9 tpi	140 mm	5 pack	Wood	CRP1801/DM, ERS80V
Saw blade	24 tpi	140 mm	5 pack	Steel	CRP1801/DM, ERS80V
Saw blade set	–	–	3 pack	Mixed set	CRP1801/DM, ERS80V

Sanding Accessories

Model No.	Description	Fits Models
ASP00102	10 x assorted sanding sheets	ECS1214N, CCC1801M
ALP00022	2 x light duty scrubbing pads	ECS1214N, CCC1801M
AHP00022	2 x heavy duty scrubbing pads	ECS1214N, CCC1801M
APP00022	2 x polishing pads	ECS1214N, CCC1801M

Intelligent Measuring Accessories

Type	Description	Fits Models
RTP001	Tripod for Self-levelling CrossIt™ Laser with AIRgrip	SW113X



Image shown is for reference only
SW113X Self-levelling CrossIt™ is not included.

Floor Stands

Description	Fits Models
Floor Stand	RBS3080UK



Wet & Dry Vacs – Bags & Filters

Description	Fits Models
Cartridge filter	EWD1245TA & EWD1260TA
Large foam filter	EWD1245TA & EWD1260TA
Small foam filter	EWD1245TA & EWD1260TA
Filter bags	EWD5570

Hammer Accessories

Description	Fits Models
13 mm drill chuck, chuck key	ERH650V
SDS PLUS adaptor with thread and screw	ERH750V

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Notes

[illegible]



Ryobi also have a comprehensive range of garden power tools – see the new Lawn & Garden 2010–2011 product catalogue or visit www.ryobitools.co.uk





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