



Makita[®]

QUICK REFERENCE CATALOGUE

OUTDOOR POWER EQUIPMENT

2014-15



Makita[®]

OUTDOOR
POWER EQUIPMENT



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**SPECIFICATIONS SUBJECT TO CHANGE
WITHOUT NOTICE**

FUEL MIX

Recommended 50:1 using dedicated 50:1 oil and 91 Octane regular petrol (except power cutters).

Makita recommends you:

Do not store fuel for long periods.

BC300LDWB

36V Cordless Line Trimmer

- 36v 2.2Ah Li-ion battery
- Brushless motor
- No smelly exhaust fumes
- Quiet running and low vibration
- Well balanced for ease of operation
- Variable speed for total control around delicate shrubs etc

Standard: Nylon cutting head, shoulder harness, loop handle, 1x 2.2Ah Li-ion battery (BL3622), charger (DC36WA)



UR360DWB

36V Cordless String Trimmer

- Human and environment-friendly by zero exhaust emission
- Extremely low noise and low vibration
- Maintenance-free due to brushless DC motor
- Reverse switch for easy removal of grass clippings stuck
- Ergonomically designed large loop handle
- Red LED lamp for low battery capacity or overload

Standard: 1x 2.2Ah Li-ion battery (BL3622), 60min charger (DC36WA), nylon head with line



UH550DWB

36V Cordless Hedge Trimmer

- Revolving handle for ease of operation
- Super low noise level
- 36v 2.2Ah Li-ion battery
- Variable speed for total control

Standard: Blade cover, 1x 2.2Ah Li-ion battery (BL3622), charger (DC36WA)



SPECS

Model	BC300LDWB	UR360BWB	UH550DWB
Voltage	36V	36V	36V
Battery Capacity	2.2Ah	2.2Ah	2.2Ah
Charge time (approx)	1 hour	1 hour	1 hour
No load Speeds	0-4,900rpm 0-6,000rpm	0-4,900rpm 0-6,000rpm	Strokes per min 1,000-1,800
Weight	5.9kg	5.1kg	5.1kg
Length	1,850mm	1,720mm	1,150mm

36V RANGE

UX361DWB

36V Cordless Multi-Function Power Head

- Environment-friendly
- Multi-tool system consisting of the power head and versatile optional attachments
- Easy to change the attachments
- Brushless motor
- Variable speed

Standard: 1x 2.2Ah Li-ion battery (BL3622), 60min charger (DC36WA)

Also available as tool only UX361DZ



Makita Multi Function Power Head: Optional Attachments



Brushcutter
195951-1



String trimmer
196073-0



180° Hedge trimmer
196340-3



Pole saw
196104-5



Pole hedge trimmer
195735-7



Shaft Extension
196031-6



Cultivator
195712-9



Edger
196750-4

SPECS

Model	UX361DWB
Voltage	36V
Battery Capacity	2.2Ah
No load speed	Low 0-4,900rpm High 0-6,000rpm
Spindle size	M10 x 1.25LH
Dimensions (L x W x H)	1,019x323x211mm
Net Weight	4.6kg



BUB360Z

36V Cordless Blower

- 36v 2.2Ah Li-ion battery
- Easy blowing with long nozzle
- Comfortable operation with shoulder strap
- Ideal for use in public spaces with low noise emission of 86dB

Standard: Long nozzle (452123-4), Shoulder strap (166095-4)

Tool only (skin): Battery and charger sold separately



UC250DWB

250mm 36V Cordless Chainsaw

- Inertia + manual chain brake
- Ergonomic top handle positioned closer to chain blade
- Low noise level at only 91dB
- Rubberised soft grip for non-skid operation
- Incredible performance
- Tool less chain adjuster
- Automatic oiler

Standard: 1x 2.2Ah Li-ion battery (BL3622), 60min charger (DC36WA), guide bar cover (452093-7), chain blade (194099-6), file (953.003.090), oil supply (182229-1)

Also available as tool only UC250DZ



LM430DWB

36V Cordless Lawn Mower

- High maneuverability and environment-friendly
- 3 steps Adjustable handle
- Folding handle for compact storage
- Height Adjustment with 13 positions
- 20-75mm
- 60min charge time
- Bearing wheels
- Carry handles

Standard: 1x 2.2Ah Li-ion battery (BL3622), 60min charger (DC36WA)

Also available as tool only LM430DZ



SPECS

Model	BUB360Z
Voltage / Capacity	36V / 2.2Ah
No load speed - High / Low	17,000rpm / 10,000rpm
Max air volume - High / Low	0.073m³/s / 0.043m³/s
Max air velocity - High / Low	93m/sec / 57m/sec
Weight (Including battery)	3.1kg
Overall length	921mm

Model	LM430DWB
Voltage / Capacity	36V / 2.2Ah
Cutting width	430mm
Cutting height	20-75mm
No load speed	3,600rpm
Catcher cap.	50l
Dimensions (L x W x H)	1,450x460x950mm
Net Weight	17.9kg

Model	UC250DWB
Voltage	36V
Battery Capacity	2.2Ah
Bar length	250mm
Chain speed	7.5m/s
Energy capacity	94Wh
Chain blade	3/8" / .050" / 40CL
Oil tank capacity	120mL
Weight (Incl battery)	4.7kg
Overall length	576mm

18+18 RANGE



18v + 18v → 36v

Li-Ion Ah 5.0 4.0 3.0



DUC252RF2

2x18V 250mm Cordless Chainsaw

- Inertia + manual chain brake
- Ergonomic top handle positioned closer to chain blade
- Low noise level at only 95.4dB
- Rubberised soft grip for non-skid operation
- Incredible performance
- Tool less chain adjuster
- Automatic oiler

Standard: 2 x 3.0Ah batteries, charger

Also available as tool only **DUC252Z**



18v + 18v → 36v

Li-Ion Ah 5.0 4.0 3.0



DUH651RF2

2x18V 650mm Cordless Hedge Trimmer

- Well balanced and ergonomic design; weighs only 5.2kg with (2) 18V batteries
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- Two-handed operation; tool is activated only when the trigger and top handle are engaged
- L.E.D. battery gauge indicates charge level
- Electric brake for increased productivity
- Heavy duty gear case for improved durability
- Cordless for instant start-up, zero emissions and reduced maintenance

Standard: 2 x 3.0Ah batteries, charger

Also available as tool only **DUH651Z**



18v + 18v → 36v



Li-Ion Ah 5.0 4.0 3.0



DLM380Z

2x18V Cordless Lawn Mower (Tool Only)

- High maneuverability and environment-friendly
- Folding handle for compact storage
- Height Adjustment with 6 settings
- 25-75mm
- Bearing wheels
- Carry handles

Tool only (skin): Battery and charger sold separately

SPECS

Model	DUC252RF2	DUH651RF2	DLM380Z
Voltage	36V	36V	36V
Battery	2x 18V	2x 18V	2x 18V
Bar length	250mm	Blade length 650mm	Cutting width 380mm
Chain speed	450m/min	Tooth spacing 36mm	Cutting height 25-75mm
Chain blade	3/8" / .050" / 40CL	Strokes per min 1,000-1,800	No load speed 3,700rpm
Oil tank capacity	120mL	Overall length 1,135mm	Catcher cap. 40l
Weight (Incl battery)	4.6kg	Weight 5.2kgs	Dimensions (L x W x H) 1,145 x 465x1,023mm
Overall length	527mm		Net Weight 14.5kg



BUM168Z / DUM168Z

18V Cordless Grass Shear

- Toolless blade replacement
- Ergonomically designed rubberized soft grip provides more control and comfort
- LED lamp for low battery capacity or overload
- Cutting height is adjusted at 3 stages
- Durable shear blade with special coating

Tool only (skin): Battery and charger sold separately



BUH523Z / DUH523Z

18V Cordless Hedge Trimmer

- User-replaceable blade.
- Anti-vibration structure
- Ergonomically designed grips provide control and comfort while minimizing hand fatigue
- Stain-free shear blade surface of glittering silver obtained by non-electrolyzed nickel plating that features high anti-abrasion surface for long lasting coating

Tool only (skin): Battery and charger sold separately



BUR181Z / DUR181Z

18V Cordless String Trimmer

- Well balanced tool design
- Adjustable 5-position loop-handle
- Adjustable cutting head
- Telescopic shaft adjustable
- Battery warning light

Tool only (skin): Battery and charger sold separately



DUR182LZ

18V Cordless Brushless Brushcutter

- High power Brushless DC motor placed close to cutting head for fast and constant trimming
- Enhanced Dust and Drip-resistant Performance XPT - ensures reliable operation even in bad weather
- Variable speed
- Battery warning light

Tool only (skin): Battery and charger sold separately

SPECS

Model	BUM168Z	BUH523Z	BUR181Z	DUR182LZ
Battery cap.	3.0Ah	3.0Ah	3.0Ah	3.0Ah
Voltage	18V	18V	18V	18V
Strokes per min.	1,250spm	1,350spm	No Load speed 7,800rpm	3,500-6,000rpm
Blade width/length	160mm (W)	520mm (L)	-	-
Height	140mm	935mm	1,150-1,350mm	1,841mm
Weight	1.4kg	3.1kg	2.6kg	4.0kg

18V RANGE



LXT
LX-POWER-TOOL

UM167DW

18V Cordless Grass Shear

- Toolless blade replacement.
- Ergonomically designed rubberized soft grip provides more control and comfort.
- Red LED lamp for low battery capacity or overload.
- Cutting height is adjusted at 3 stages.
- Durable shear blade with special coating.

Standard: 1 x 1.1Ah Li-ion battery (BL1811), Charger (DC18WA)

UH522DW

18V Cordless Hedge Trimmer

- User-replaceable blade.
- Anti-vibration structure.
- Ergonomically designed grips provides more control and comfort while minimizing hand fatigue.
- Stain-free shear blade surface of glittering silver obtained by non-electrolyzed nickel plating that features high anti-abrasion surface for long lasting coating.

Standard: 1 x 1.1Ah Li-ion battery (BL1811), Charger (DC18WA)



LXT
LX-POWER-TOOL

UR180DW

18V Cordless String Trimmer

- Well balanced tool design.
- Adjustable loop-handle.
- Adjustable cutting head

Standard: 1 x 1.1Ah Li-ion battery (BL1811), Charger (DC18WA)



LXT
LX-POWER-TOOL

SPECS

Model	UM167DW	UH522DW	UR180DW
Battery cap.	1.1Ah	1.1Ah	1.1Ah
Voltage	18V	18V	18V
Strokes per min	1,250spm	1,350spm	No Load speed 7,800rpm
Blade width/length	160mm (W)	520mm (L)	260mm (W)
Height	140mm	935mm	1,150-1,330mm
Weight	1.4kg	3.1kg	2.6kg



UM164DW

10.8V Cordless Grass Shear

- Shearing width 170mm
- Both blades move for efficient cutting
- Battery warning light
- 3 stage height adjustment
- Toolless blade change
- No memory effect battery system

Standard: 1.3Ah Li-ion battery (BL1013), charger (DC10WA)

Also available as tool only UM164DZ



UH200DW

10.8V Cordless Hedge Trimmer

- Trimming width 200mm
- Upper and lower moving blades for efficient cutting
- Battery warning light

Standard: 1.3Ah Li-ion battery (BL1013), charger (DC10WA), Extra Blade (with DWX model)

Also available as tool only UH200DZ

SPECS

Model	UM164DW	UH200DW
Battery cap	1.3Ah	1.3Ah
Voltage	10.8V	10.8V
Strokes per min	1,250spm	1,250spm
Blade length	160mm (W)	200mm (L)
Charge time	50min (DW10WA)	50min (DW10WA)
Run time	30min (no load)	30min (no load)
Overload protection	Yes	Yes
Dimensions (LxWxH)	292x178x130mm	460x120x130mm
Weight	1.1kg	1.2kg

Chainsaws

Why settle for second best when you can have precision engineering from both Germany & Japan all in one

It just doesn't get any better



M2M Vibration Dampening Technology

The Makita two mass system M2M effectively reduces any vibration to user



Easy start-spring assisted starter combined with optimised engine management for a genuine "easy" start



Die cast magnesium engine block for strength and low weight. Provides sustained reliability. *excluding EA3200, EA3502, DCS231T & DCS3410TH.



Externally mounted sprocket makes it much easier to fit the chain and also facilitates cleaning of the whole chain area.



Touch&Stop one lever control with clearly defined positions for cold starting, run and stop. Engine shuts off with just a touch.



Lateral chain adjustment, fast and simple.



Tool-free filter changing. Servicing the filter couldn't be easier. Just release the two steel clips and remove the housing cover. The air filter element is held in place by one more clip. Despite its compact dimensions, the new filter offers approx. 20% more surface area.





EA3200S Utility Chainsaw

- Lateral chain adjuster
- Metal spiker bar
- Primer
- Soft touch stop system with single lever stop-run-choke
- Chain oiling is adjustable
- Automatic oiler with adjuster
- M2M Anti-vibration design

Standard: Guide Bar, Saw Chain, Guide Bar Cover, Steel Spike Bumper, Socket Wrench, Screwdriver



EA3502S Compact Chainsaw

- Easy start with spring assist
- Touch and stop single lever is well located with clear positive positions for all actions
- MPI technology for easy restart
- Outside sprocket and lateral chain adjustment make adjusting and changing of chains quick and easy
- Dual bar studs
- Adjustable metal oil pump
- Metal spike bar

Standard: Guide Bar, Saw Chain, Guide Bar Cover, Steel Spike Bumper, Socket Wrench, Screwdriver

SPECS

Model	EA3200S	EA3502S
Engine displacement (cc)	32	35
Power output (kW)	1.3	1.7
Dry weight without bar and chain	4.1kg	4.4kg
Fuel Tank capacity	400ml	400ml
Oil Tank capacity	280ml	290ml
Sprocket nose bar length	35cm (14")	40cm (16")
Chain type	3/8" x 043	3/8" x 050
Fuel Mix	50:1	50:1



**EASY
START**
M2M
VIBRATION DAMPENING

DCS231T

Lightweight Top Handle Chainsaw

- Only 2.5kg - lightest in class
- Simple half-throttle lock
- Primer pump
- easy start
- Fast acceleration and low emissions
- Automatic adjustable chain lubrication

Standard: Bar, chain, bar cover, tool set, manual



**EASY
START**
M2M
VIBRATION DAMPENING

DCS3410TH

Professional Top Handle Chainsaw

- High Torque 34cc motor
- Easy start
- Effective anti-vibration system for reduced operator fatigue
- Automatic adjustable chain lubrication
- Ultimate arborist's trimming saw
- Start up returns to idle automatically for increased safety

Standard: Bar, chain, bar cover, tool set, manual



**EASY
START**
M2M
VIBRATION DAMPENING

DCS3500

Compact Professional Chainsaw

- Primer Pump
- Single lever switch for choke/run/on/off modes
- Super easy Start system makes starting fast and effort less.
- Diecast aluminium crankcase
- Adjustable oil pump
- Lateral chain tensioning
- Stainless Steel Muffler with mandatory spark arrestor

Standard: Bar, chain, bar cover, tool set, manual

SPECS

Model	DCS231T	DCS3410TH	DCS3500
Engine displacement (cc)	22.2	34	34.7
Power output (kW)	0.74	1.4	1.7
Dry weight without bar and chain	2.5kg	3.3kg	4.8kg
Fuel Tank capacity	200ml	280ml	480ml
Oil Tank capacity	190ml	220ml	280ml
Sprocket nose bar length	25cm (10")	30cm (12")	40cm (16")
Chain type	3/8" x 050	3/8" x 050	3/8" x 050
Fuel Mix	50:1	50:1	50:1



**EASY
START**



EA4301F38C

Professional Compact Chainsaw

- MPI (Memory-Power-Ignition) for easy restart
- Touch and stop single lever is well located with clear positive positions for all actions
- Safetymatic chain brake
- Outside sprocket and lateral chain adjustment make adjusting and changing of chains quick and easy
- Magnesium Diecast housing

Standard: Bar, chain, bar cover, tool set, manual



**EASY
START**



DCS460

Heavy Duty Commercial Chainsaw

- Ergonomic design
- Easy cleaning and low maintenance
- Pre-chamber system for clean air filtration
- On/off choke combination switch with automatic half-throttle lock
- Extremely low vibration for reduced fatigue
- Diecast aluminium crank case

Standard: Chain Blade (523093064), bar (443.045.651), guide bar cover (952020650), wrenches (941.719.131), owners manual



DCS4600S

High-Speed Chainsaw

- Innovative shape for better airflow and reduction of on site "snags"
- Inertia and manually operated chainbrake
- Rapid response and acceleration with high chain speed for fast repetitive cutting
- Ideal as de-branching saw
- Rim sprocket, lateral tensioning, large chip disposal port and steel chain catcher
- Die cast aluminium crankcase

Standard: Bar, chain, bar cover, tool set, manual

SPECS

Model	EA4301F38C	DCS460	DCS4600S
Engine displacement (cc)	42.4	45.6	45.6
Power output (kW)	2.2	2.2	2.6
Dry weight without bar and chain	4.9kg	5.5kg	5.3kg
Fuel Tank capacity	480ml	470ml	470ml
Oil Tank capacity	280ml	270ml	270ml
Sprocket nose bar length	35cm (15")	45cm (18")	45cm (18")
Chain type	325 x 050	3/8" x 058 S/C	3/8" x 058
Fuel Mix	50:1	50:1	50:1

DCS4630

Professional Chainsaw



- Ergonomic design
- Pre-chamber system for good air filtration
- MPI technology for easy restart
- Rim sprocket
- Extremely low M2M vibration damping reduces operator fatigue
- On/off choke combination switch with automatic half-throttle lock
- Diecast aluminium crank case

Standard: Bar (443045651), chain (528099664), protector cover (952020650), universal wrench (941.719.131), owners manual

DCS500

Heavy Duty Commercial Chainsaw



- Ergonomic design
- Pre-chamber system for clean air filtration
- On/off choke combination switch with automatic half-throttle lock
- M2M vibration damping reduces operator fatigue
- Diecast aluminium crank case

Standard: Chain Blade (523093064), bar (443.045.651), guide bar cover (952020650), wrenches (941.719.131), owners manual

DCS520

Robust Chainsaw



- Strong, dependable and robust. Powerful and economical saw with a proven track record for reliability and performance
- Integrated chain brake
- Vibration damping reduces operator fatigue
- Maintenance-free electronic ignition
- Simple half-throttle lock
- One-lever operation for choke
- Externally adjustable carburettor
- Automatic adjustable chain oiler
- Low-noise operation

Standard: Bar, chain, bar cover, tool set, owners manual

SPECS

Model	DCS4630	DCS500	DCS520
Engine displacement (cc)	45.6	49.9	52
Power output (kW)	2.6	2.4	2.4
Dry weight without bar and chain	5.1kg	5.5kg	5.2kg
Fuel Tank capacity	470ml	470ml	560ml
Oil Tank capacity	270ml	270ml	280ml
Sprocket nose bar length	45cm (18")	45cm (18")	45cm (18")
Chain Type	3/8" x 058 F/C	3/8" x 058	3/8" x 058
Fuel Mix	50:1	50:1	50:1



**EASY
START**



EA6100P53E Professional Chainsaw

- The perfect allround saw for Farm or Professional use
- Large Fuel tank - up to 30 min on one tank
- Intake air pre-cleaning significantly reduce dirt particles at an early stage with longlife filter system
- SAS-Technology (Stratified Air Scavenging) - reduce fuel consumption by 20% and lower emissions
- Easy start-up with spring-assisted recoil starter and optimized engine management
- Touch and top lever
- Lateral chain tensioning

Standard: Chain blade, guide bar cover, wrenches



DCS7301/60 Professional Chainsaw

- Powerful chainsaw for professional users, features high torque engine with low vibration and fast acceleration, rugged and reliable
- Airmaster air filter system
- Tool-less filter maintenance
- Integrated chain brake with external rim sprocket
- Vibration damping via M2M system
- Lateral chain tensioning
- Decompression valve for easy starting
- Optimum chip flow-through
- Automatic half-throttle lock
- Regulated oil pump prevents dry running of the chain
- Small stump height between housing edge and chain bar

Standard: Bar cover, tool set, manual

SPECS

Model	EA6100P53E	DCS7301/60
Engine displacement (cc)	61	73
Power output (kW)	3.4	4.2
Dry weight without bar and chain	5.9kg	6.3kg
Fuel Tank capacity	800ml	750ml
Oil Tank capacity	480ml	420ml
Sprocket nose bar length	50cm	60cm
Chain Type	3/8" x 058	3/8" x 058
Fuel Mix	50:1	50:1

DCS7901/60

Heavy Duty Professional Chainsaw



**EASY
START**

M2M
VIBRATION DAMPENING

- Best power to weight ratio saw available in marketplace - 1.37kg per kW
- Powerful chainsaw for professional users
- Airmaster air filter system
- Tool-less filter maintenance
- Integrated chain brake with external rim sprocket
- Vibration damping via steel spring system
- Lateral chain tensioning
- Decompression valve for easy starting
- Optimum chip flow-through
- Automatic half-throttle lock
- Regulated oil pump prevents dry running of the chain
- Small stump height between housing edge and chain bar

Standard: Bar cover, tool set, manual



**EASY
START**

M2M
VIBRATION DAMPENING

DCS9010/74

Heavy Duty Professional Chainsaw

- Rugged, reliable work horse
- Decompression valve
- Double air filtration system
- Chill cast cylinder
- Diecast aluminium crank case

Standard: Bar, blade & chain (528.099.096), guide bar cover (952.100.653), universal wrench, screwdriver (940.827.000), owners manual

SPECS

Model	DCS7901/60	DCS9010/74
Engine displacement (cc)	79	90
Power output (kW)	4.6	4.9
Dry weight without bar and chain	6.3kg	8.2kg
Fuel Tank capacity	750ml	1L
Oil Tank capacity	420ml	400ml
Sprocket nose bar length	60cm	74cm (29")
Chain Type	3/8" x 058	3/8" x 058
Fuel Mix	50:1	50:1



UC3541A

Electric Chainsaw

- New adjustment lever for easier tool-less tension adjustment of saw chain
- Large oil tank view window allows operator to easily check oil level
- Ergonomically positional and angled front grip
- Easy operation and maintenance.

Standard: Chain blade, guide bar scabbard



UC4041A

Electric Chainsaw

- New adjustment lever for easier tool-less tension adjustment of saw chain
- Large oil tank view window allows operator to easily check oil level
- Ergonomically positional and angled front grip
- Easy operation and maintenance.

Standard: Chain blade, guide bar scabbard

SPECS

Model	UC3541A	UC4041A
Cont. rating input	1,800W	1,800W
Max chain speed	800m min	800m min
Oil pump	automatic	automatic
Weight	4.7kg	4.7kg
Overload protection	-	-
Chain bar length	35cm (14")	40cm (16")
Chain type	3/8 0.043	3/8 0.050
Power supply cord	0.3m	0.3m
Carbon brush	CB132	CB132

MAKITA 4-STROKE

REVOLUTIONISES OUTDOOR POWER EQUIPMENT

Traditionally true 4-stroke was not especially user-friendly or affordable. That all changed with the arrival of Makita's MM4 mini-4-stroke technology in 2008.

Combining the knowledge of recognised Japanese engine manufacturer Fuji Robin, and Makita's own expertise and investment in R&D, Makita produced the unique MM4 (Makita Mini 4-stroke) engine, with features that leave conventional 4-stroke equipment behind.



MINIMAL ENVIRONMENTAL IMPACT

Makita MM4 also delivers an astonishing 90% reduction in emission levels - only 10% of an equivalent 2-stroke engine. Yet it has a power output of approximately 20-30% more than conventional 4-stroke engines due to its high-combustion efficiency and ignition system.



WORK LONGER, SPEND LESS

SAVE FUEL



Makita 25.4cc 4-Stroke brushcutter

UP TO
40%
SAVING



24.5cc 2-Stroke brushcutter

SAVE MONEY

\$\$

Makita 25.4cc 4-Stroke brushcutter

UP TO
60%
SAVING

\$\$\$\$\$\$

24.5cc 2-Stroke brushcutter

ADVANCED ENGINE & SAFETY FEATURES

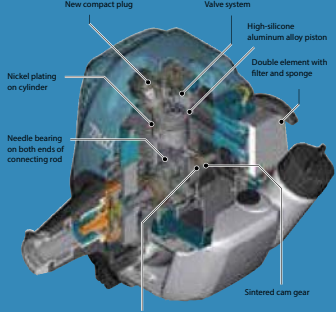
Day to day tasks are made easier with Makita's high performance OHV 4-stroke engine. MM4 is lightweight, it's reduced noise and low vibration levels, plus having a benefit of no oil and fuel mixing, all add up to a user-friendly machine. Fast, easy start makes all Makita Outdoor 4-stroke models safer and easier to use with electronic ignition, a primer pump and automatic decompression on selected models. Servicing the MM4 engine is fast and easy on all 4-stroke models - saving valuable work time.

HIGH PERFORMANCE IN COMPACT DESIGN

Makita 4-Stroke Engine delivers high torque and horsepower.

Max. Torque and horsepower of Makita 4-Stroke Engine are almost the same as those of an equivalent 2-Stroke engine. Compared with the conventional 4-Stroke Engines, Makita 4-Stroke Engine produces approximately 20 to 30 % more power thanks to its high combustion efficiency and new developments such as compact spark plug.

Additionally, by employing a unique lubrication system, it has obtained the smallest in class exterior physical dimensions among the 4-Stroke Engines available in the market today.



Decompression System:
The force required to pull the starter rope is drastically reduced by the Automatic decompression system that features our original centrifugal structure in the cam gear.

PATENTED UNIQUE LUBRICATION SYSTEM ENABLES USE OF 4-STROKE ENGINE IN FULL 360° MULTI-POSITION.

Employing this system enables use of 25.4mL Brushcutters on any slope such as ditch slopes, river banks or mountain woods.

The natural pressure changes in the crankcase caused by the piston movement in the cylinder are harnessed to pump the oil throughout the engine.

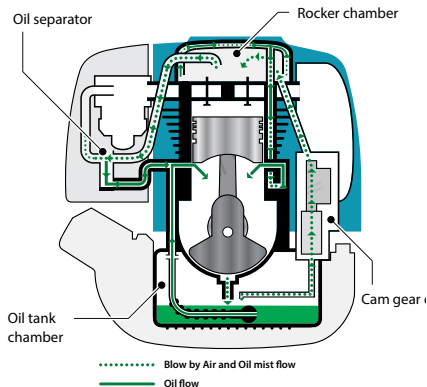
Oil is pumped from a reservoir in the base of the engine through a network of one-way valves for reliable lubrication and long service life without the need to keep the engine level.

Look for the 3600 logo on our tool pages



CLEAN EXHAUST EMISSIONS

Compared with an equivalent 2-Stroke Engine, exhaust emission is drastically reduced to comply with strict regulations in the world, including CARB Tier 3 (California, USA), EPA Phase 2 (USA) and EU Stage 2 (Europe).



4-STROKE BRUSH CUTTERS



ER2650LH

25.4cc 4-stroke Petrol Line Trimmer

- Multi-position engine lubrication system enables the engine to be inclined to any angle even during continuous operation
- Lightweight - high performance
- Comfortable soft grip handle
- Engine starts at idling speed so that the cutting tool does not rotate on start
- Tool-less air cleaner cover easy to remove/ install.

Standard: Grass head, tool kit

EBH252U

4-Stroke 24.5cc Brush cutter/line trimmer

- Makita "Mini 4 Stroke" technology
- Separate oil sump – regular petrol
- Powerful with good acceleration
- Easy starting and handling
- Clean exhaust emissions and lower fuel consumption
- Anti-vibration system for fatigue free use
- Patented lubrication system enables Makita 24.5cc 4 Stroke Brushcutters to be used on any angle

Standard: Nylon head (B-02945), toolkit, harness (6207003002), oil bottle (0722105000), grass blade (B-01884)

EM2650LH

4-Stroke 25.4cc Brush cutter/line trimmer

- Makita "Mini 4 Stroke" technology
- Separate oil sump – regular petrol
- Reduced running costs compared to 2 Stroke equivalent
- Powerful with good acceleration
- Easy starting and handling
- Clean exhaust emissions and lower fuel consumption
- Anti-vibration system for fatigue free use
- Patented lubrication system enables Makita 25.4cc 4 Stroke Brushcutters to be used on any angle

Standard: Nylon head (B-02945), toolkit, harness (6207003002), oil bottle (0722105000), blade (B-01884)

SPECS

Model	ER2650LH	EBH252U	EM2650LH
Engine displacement (cc)	25.4cc	24.5cc	25.4cc
Power output (kW)	.77	.73	.77
Dry weight	4.8kg	5.4kg	5.4kg
Fuel Tank capacity	600ml	500ml	500ml
Shaft type	Flexi drive	Straight Steel solid drive shaft	Straight Steel solid drive shaft
Handle type	Loop	"U" Bull	Loop
Fuel Type	Regular	Regular	Regular

4-STROKE MULTI FUNCTION TOOL

EX2650LHM

25.4cc 4-Stroke Multi Function Power Head with brushcutter attachment



- Multi-tool system - Able to meet a wide range of needs with only one power head and five handy optional attachments
- Environmentally-friendly and cost-saving 25.4cc 4-stroke MM4 engine
- New 360° engine rotation
- Multi-position engine lubrication system
- Ergonomically designed loop handle with rubberized soft grip
- Easy to use, no fuel mixing

Standard: Brushcutter Head attachment (195951-1), carry bag



EX2650LH

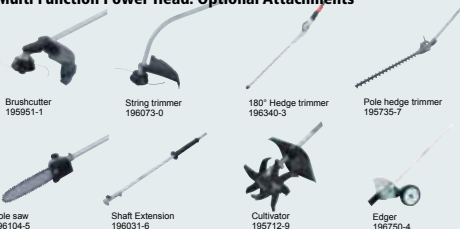
25.4cc 4-Stroke Multi Function Power Head

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- Environmentally-friendly and cost-saving 25.4cc 4-stroke MM4 engine
- New 360° engine rotation
- Multi-position engine lubrication system
- Ergonomically designed loop handle with rubberized soft grip
- Easy to use, no fuel mixing

Standard: Harness, Socket wrench, Hex wrench, Oil set, Accessory bag



Makita Multi Function Power Head: Optional Attachments



SPECS

Model	EX2650LHM	EX2650LH
Engine displacement (cc)	25.4cc	25.4cc
Power output (kW)	.77	.77
Spindle size	M8 x 1.25RH	M10 x 1.25LH
Fuel tank cap.	0.6l	0.6l
Dimensions (L x W x H)	1,621x310x479mm	975x323x241mm
Weight	4.8kg	4.6kg
Fuel Type	regular	regular

4-STROKE BRUSH CUTTERS



EBH341U / EBH341L

4-Stroke 33.5cc Heavy Duty Brush Cutters

- Makita "Mini 4 Stroke" technology
- Decompressed easy starting system
- Powerful rapid acceleration motor
- MM4 motor will run at lower revolutions when control is required with no detrimental effects
- Lower fuel consumption as per 2 Stroke machines by some 40% (tested over 200hours)
- Significant reduced emissions over 2 Stroke machines
- No fuel mixing required – regular petrol
- 341 "U" model with vibration damped handle bar controls, throttle and on/off is located in right handgrip
- 341 "U" supplied with heavy duty adjustable full harness
- 341 "L" loop handle version

Standard: Guard, Harness, tool set, manual, EBH341U: Tri-blade, EBH341L: Nylon head



EBH341R

4-Stroke Backpack Brush Cutter

- Makita "Mini 4 Stroke" technology
- Super easy decompression starting system
- Powerful engine with reduced emissions
- Economical fuel consumption
- Well balanced Backpack system with full adjustable harness
- Separate oil sump – runs regular fuel
- Conveniently located throttle handle

Standard: Full harness, grass blade, tool set, manual

SPECS

Model	EBH341U	EBH341L	EBH341R
Engine displacement (cc)	33.5cc	33.5cc	33.5cc
Power output (kW)	1.2	1.2	1.2
Dry weight	6.9kg	6.9kg	9.3kg
Fuel Tank capacity	650ml	650ml	650ml
Shaft type	Straight Steel	Straight Steel	Straight Steel & flexible drive
Handle type	"U" Bull	Loop	Loop
Fuel Type	Regular	Regular	Regular

4-STROKE BRUSH CUTTER



EM4350UH

43cc 4-stroke Petrol Brushcutter

- Multi-position 4-stroke engine complies with strict emission standards
- For professional users where superior manoeuvrability and performance are required
- Low vibration
- Low running cost
- Less recoil pulling power by mechanical decompression
- Easy to service

Standard: Guard, Harness, tool set, manual



SPECS

Model	EM4350UH
Engine displacement (cc)	43.0cc
Power output (kW)	1.5
Fuel tank	0.68l
Spindle size	M10 x 1.25LH
Length	1,805mm
Net Weight	8kg
Fuel Type	regular

4-STROKE POLESAW



EY2650H25H

25.4cc 4-stroke Petrol Polesaw

- MM4 petrol pole saw loaded with a 25.4cc Makita 4-stroke engine
- Telescopic Pole with a maximum length of 3.92m
- Lightweight pole saw head for reduced operator fatigue
- Complies with exhaust emission regulations
- Multi-position lubrication system enables the engine to be inclined to any angle for continuous operation -360°rotation

Standard: Chain Cover, Tool Set, Oil Set, Accessory Bag, Shoulder Harness



EN4950H

25.4cc 4-stroke Petrol Pole Hedge Trimmer

- MM4 petrol pole hedge trimmer loaded with a 25.4cc Makita 4-stroke engine
- Built in clutch prevents damage to gears if jammed during operation
- Blade head folds 180° for ease of transportation
- Complies with exhaust emission regulations
- Multi-position lubrication system enables the engine to be inclined to any angle for continuous operation -360°rotation

Standard: Blade Cover, Tool Set

SPECS

Model	EY2650H25H	EN4950H
Engine displacement (cc)	25.4cc	25.4cc
Power output (kW)	.77	.77
Fuel tank	0.6l	0.6l
Guide Bar	255mm (10")	Blade Length 490mm
Length	2,720-3,920mm	Max Capacity 22mm
Net Weight	7.2kg	6.9kg
Fuel Type	regular	regular

4-STROKE BLOWERS

BHX2500

4-Stroke Petrol Blower

- Compact, lightweight, high performance 4 Stroke OHV engine
- Low fuel consumption
- Reduced emissions as opposed to 2 Stroke engines to limit impact on the environment
- Well balanced, comfortable feel and low vibration for operator comfort
- Designed for continuous use and superior results
- Super easy start system

Standard: Pipes, owners manual

Optional: Vacuum set



BBX7600

4-Stroke Backpack Blower

- Quiet powerful 4 Stroke OHV engine
- Reduced emissions as opposed to 2 Stroke engines to limit impact on the environment
- Super easy start system
- Compact and lightweight
- Low fuel consumption
- Easy oil changing
- Adjustable "Joystick" throttle control is super user friendly

Standard: As shown



PM7650H

75cc 4-stroke Petrol Mist Blower

- Comfortable backpack harness, well balanced chemical tank design
- Excellent spray range performance up to 18m (59ft) horizontally
- Liquid chemical self-mixing function

Standard: As shown



SPECS

Model	BHX2500	BBX7600	PM7650H
Engine displacement (cc)	24.5cc	75.6cc	75.6cc
Power output (kW)	0.73	2.8	2.8
Dry weight	4.4kg	10.4kg	13.0kg
Fuel Tank capacity	520ml	1.9L	1.92L
Maximum air volume	10.1m ³ / min	14.9m ³ / min	14.1m ³ / min
Noise (dB)	66 (ANSI)	75.6 (ANSI)	75.6 (ANSI)
Fuel type	regular	regular	regular

4-STROKE SPRAYER / PUMP



EVH2000

4-Stroke Backpack Sprayer

- Makita "Mini 4 Stroke" motor
- 3 pressure settings
- Super easy start system via automatic decompression
- Quiet smooth running with low vibrations
- 20 litre spray tank

Standard: Spray lance, manual, backpack harness



EW1060HX

1" High Pressure 4-Stroke Water Pump

- Makita "Mini 4 Stroke" motor
- High pressure pump with 33cc 4 Stroke OHV engine
- Low emissions and noise level
- Flat stable foot plate – convenient carry handle
- Delivers 130 litre per minute via 1" hose
- 45mtr total head – 148ft/64PSi
- Suction and Delivery hoses 25mm diameter
- Incredible performance

Standard: 8 mtr delivery hose, 3 mtr suction hose, Filter, spray nozzle

SPECS

Model	EVH2000	EW1060HX
Engine displacement (cc)	24.5cc	33.5cc
Power output (kW)	.73	1.2
Volume	7.1 ltr per min @ 25kg/cm ²	130L / min
Head	-	48m
Weight	9.1kg	7.5kg (pump)
Fuel Tank capacity	500ml	650ml
Fuel Type	regular	regular

4-STROKE POWER CUTTER



EK7651H

355mm Power Cutter

- Environment-Friendly and Cost-Saving 4-Stroke Engine
- Low-vibration system with damper springs to absorb vibration from engine to integrated front and rear handles
- Easy start-up with Automatic decompression, Primer pump and on/off choke combination switch with automatic half-throttle lock
- Casters for moving convenience

Standard: water kit, tool set, manual

Also available Power Cut Trolley (P/N DT4000) and accessories



SPECS

Model	EK7651H
Engine displacement (cc)	75.6cc
Power output (kW)	3.0
Fuel tank	1.0l
Spindle size	Wheel dia. 355mm
Max cutting depth	97mm
No load speed	4,300
Length	769mm
Net Weight	12.2kg
Fuel Type	regular

POWER CUTTER – 2 STROKE



**EASY
START**

SAS
Stratified Air Scavenging

EK6101

14" Petrol Power Cutter

- Stratified Air Scavenging (SAS) reduces fuel consumption by 20%
- Smaller hub and drive wheel assembly increases maximum cutting depth to 130mm
- Lower noise at 97 dB(A) and smoother idle for continuous operation
- Clear primer bulb facilitates fuel delivery to the carburetor for easier cold starts
- On-Off choke operation switch on a single lever with touch-stop function for operator convenience
- Vertical filler neck position for conventional refueling operation

Standard: Cutting disc, tool set, owners manual



DPC7331

14" Petrol Power Cutter

- 350mm (14") power cutter designed for continuous heavy duty use. Perfectly balanced and only weighs 10kg
- Decompression valve for easy starting
- 5-stage unique air filter system
- Optimum vibration damping system for reduction of fatigue
- Simple belt-tensioning system
- Computer controlled ignition
- Single on/off choke lever
- Tool less removal of air filter cover
- Blade can be quickly mounted centrally or laterally

Standard: Cutting disc, tool set, owners manual



Also available Power Cut Trolley (P/N DT2010) and accessories (not included)

EK8100

16" Petrol Power Cutter

- 405mm (16") power cutter designed for continuous heavy duty use. Perfectly balanced and only weighs 10.6kg
- Easy start up with On/Off choke combination switch with automatic half throttle lock
- Easy change from inboard to outboard cutting
- Tool-less Filter cover
- Easy change 2-stage air filtration system
- Optimum vibration dampening
- Up to 50% less fuel consumption with SLR

Standard: Tools, waterfeed kit

SPECS

Model	EK6101	DPC7331	EK8100
Engine displacement (cc)	61	73	81
Power output (kW)	3.2	4.2	4.2
Dry weight	8.8kg	10kg	10.6kg
Fuel Tank capacity	0.69L	1.1L	1.1 L
Max spindle speed	4,400rpm	4,300rpm	3,820rpm
Arbor diameter	25.4mm	25.4mm	25.4mm
Cutting disc	350mm (14")	350mm (14")	405mm (16")
Cutting depth	130mm	122mm	147mm
Fuel Mix	50:1	50:1	50:1

LAWN MOWERS - 4 STROKE



PLM4624NP

140cc 4-Stroke Petrol Mower

- 4-stroke Briggs & Stratton engine
- Magnetron Ignition system
- Pressed metal deck
- Soft grip handle on reinforced 3-position handle system
- Rubber tyres on full ball bearing wheels
- Easy 5-stage height adjustment
- Your Choice, mulch or catch

Standard: catcher, mulch plug, manual



PLM5116P

190cc 4-Stroke Petrol Mower

- Powerful 190cc 4-stroke Briggs & Stratton engine
- Magnetron Ignition system
- Ready start
- Alloy cutting deck
- Soft grip handle on reinforced 3-position handle system
- Full ball bearing wheels for easy pushing
- Easy 5-stage height adjustment
- Your Choice how to mow. Mulch, catch or side discharge

Standard: catcher, mulch plug, side chute, manual

SPECS

Model	PLM4624NP	PLM5116P
Engine type	B&S	B&S 675
Engine displacement (cc)	140cc	190cc
Power output (kW)		2.33kW
Dry weight	28.3kg	36.4kg
Fuel Tank capacity	800ml	1,500ml
Oil capacity	470ml	600ml
Cut width	460mm	510mm
Catcher cap.	60l	60l

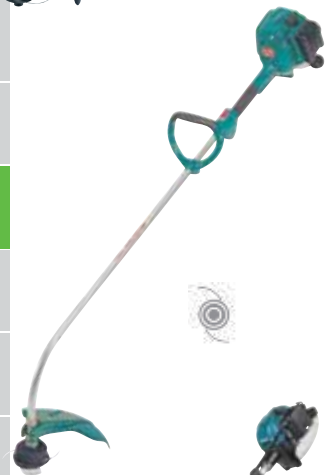


RST210 Petrol Line Trimmer

- Lightweight with high power / performance
- Curved shaft / flex drive
- Well balanced for easy manoeuvrability
- Quality full crankshaft engine
- Low noise and vibration
- Automatic centrifugal clutch
- Easy starting
- Auto choke off

Standard: Nylon head (A-89137), guard (6168006002), tool kit, owners manual

Full crankshaft motor



RST250 Petrol Line Trimmer

- The ideal light weight line trimmer with high power performance. Curved shaft design for clear view of working area, exceptionally well balanced for easy manoeuvrability
- Solid state ignition system
- Loop handle
- Automatic bump feed nylon head
- Recoil starter
- Durable full crankshaft engine reduces vibration and ensures long life of machine
- Automatic centrifugal clutch
- Primer bulb start

Standard: Guard, loop handle, dual feed nylon head, wrench, manual

Full crankshaft motor



EM2500L Petrol Line Trimmer

- The ideal light weight line trimmer with high power performance
- Loop handle
- Multi function control
- Full crankshaft engine
- heavy duty gearbox
- Automatic centrifugal clutch

Standard: Nylon Cutting Head, Socket Wrench, Hex Wrench, Shoulder Harness with Single Shoulder Strap, Guard

SPECS

Model	RST210	RST250	EM2500L
Engine displacement (cc)	21.0	24.5	24.5
Power output (kW)	0.62	0.73	0.73
Dry weight	3.8kg	4.2kg	4.4g
Fuel Tank capacity	400ml	500ml	500ml
Shaft type	Curved/flexible cable drive	Curved/flexible cable drive	Straight steel
Handle type	Loop	Loop	Loop
Fuel Mix	50:1	50:1	50:1

RBC2510

Petrol Line Trimmer / Brush Cutter

- Suited to the larger garden or small acreage, this quality brushcutter is for those users requiring extra performance in a 24.5cc brushcutter
- Electronic ignition system
- All position diaphragm carburettor
- Solid Steel drive shaft with heavy duty gearbox
- Anti-vibration damping reduces operator fatigue
- Durable full crankshaft engine reduces vibration and ensures long life of machine
- Automatic centrifugal clutch
- Low exhaust emissions

Standard: Guard, handle, nylon trimmer head, shoulder harness, tool set, manual

Optional: Hedge trimmer attachment, pole saw attachment

Full crankshaft motor

RBC3110

Petrol Brush Cutter

- High quality, heavy duty brushcutter suited to commercial applications and for the toughest tasks around the property and farm
- Electronic ignition system
- All position diaphragm carburettor
- Loop handle
- Solid Steel drive shaft with heavy duty gearbox
- Durable full crankshaft engine reduces vibration and ensures long life of machine
- Automatic centrifugal clutch
- Anti-vibration damping reduces operator fatigue

Standard: guard, shoulder harness, nylon trimmer head, tools, manual

Full crankshaft motor

SPECS

Model	RBC2510	RBC3110
Engine displacement (cc)	24.5	30.5
Power output (kW)	0.73	0.95
Dry weight	4.4kg	5.9kg
Fuel Tank capacity	500ml	800ml
Shaft type	Straight / steel	Straight / steel
Handle type	Loop	Loop
Fuel Mix	50:1	50:1



RBC2500

Petrol Line Trimmer / Brush Cutter

- Suited to the larger garden or small acreage, this quality brushcutter is for those users requiring extra performance in a 24.5cc brushcutter
- Electronic ignition system
- All position diaphragm carburettor
- "U" style handles (Bull)
- Solid Steel drive shaft with heavy duty gearbox
- Anti-vibration damping reduces operation fatigue
- Durable full crankshaft engine reduces vibration and ensures long life of machine
- Automatic centrifugal clutch
- Low exhaust emissions

Standard: Guard, handle, grass blade, shoulder harness, tool set, manual

Optional: Hedge trimmer attachment, pole saw attachment

Full crankshaft motor



RBC3100

Petrol Brushcutter

- High quality, heavy duty brushcutter suited to commercial applications and for the toughest tasks around the property and farm
- Electronic ignition system
- All position diaphragm carburettor
- "U" style handles (Bull)
- Solid Steel drive shaft with heavy duty gearbox
- Durable full crankshaft engine reduces vibration and ensures long life of machine
- Automatic centrifugal clutch
- Anti-vibration damping reduces operator fatigue

Standard: guard, full harness (heavy duty), grass blade, tools, manual

Full crankshaft motor

SPECS

Model	RBC2500	RBC3100
Engine displacement (cc)	24.5	30.5
Power output (kW)	0.73	0.95
Dry weight	4.5kg	5.9kg
Fuel Tank capacity	500ml	800ml
Shaft type	Straight / steel	Straight / steel
Handle type	"U" (Bull)	"U" (Bull)
Fuel Mix	50:1	50:1



MS4510
Petrol Line Trimmer

- Professional machine - heavy duty
- Low vibration
- Multi position gear box for perfect blade angle
- Large fuel tank for extended use before re-fuelling

Standard: Blade, Tool Set, Harness



SPECS

Model	MS4510
Engine displacement (cc)	45.0
Power output (kW)	2.30
Dry weight	7.9kg
Fuel Tank capacity	1000ml
Shaft type	Straight / steel
Handle type	U
Fuel Mix	50:1

ELECTRIC HEDGE TRIMMERS



UH4570

Electric Hedge Trimmer

- When it comes to safe easy trimming of hedges borders plants, shrubs, creepers and small trees Makita's new light and comfortable trimmers have double action double sided blades using precision laser technology to give you optimum cutting performance
- Dual action blades with generous 28mm tooth spacing
- High performance cutting with powerful motor and excellent power to weight ratio

Standard: Blade cover, owners manual



UH5261

Electric Hedge Trimmer

- Maximum branch diameter 15mm
- Electric brake
- Two handed safety switching
- Lightweight yet powerful

Standard: Blade cover, owners manual



UH6570

Electric Hedge Trimmer

- Dual action blades with generous 28mm tooth spacing
- Soft grips for ease of operation
- 3 way switching – any 2 enables safe operation
- Extra long reach is obtained by using main switch + sub handle
- Sub handle is ideal for trimming hedge sides
- Mechanical clutch prevents gear damage from blade jamming

Standard: Blade cover, owners manual

SPECS

Model	UH4570	UH5261	UH6570
Cont. rating input	550W	400W	550W
Hz	50-60Hz	50-60Hz	50-60Hz
Blade length	450mm (17.7")	520mm (20")	650mm (25.5")
Strokes per minute	1500	1600	1500
Weight	3.6kg	3.0kg	3.7kg
Power supply cord	0.3m	0.3m	0.3m
Carbon brush	CB419	CB419	CB419

PETROL HEDGE TRIMMERS

HTR4901

490mm Petrol Hedge Trimmer



- Light weight hedge and garden trimmer features a primer equipped carburettor
- Ergonomically designed handles and double sided 490mm blade for easy operation
- 3 position rear handle swivels 180° making vertical trimming easy
- Double edged dual action blades

Standard: Blade cover, tool set, manual

HTR5600

560mm Petrol Hedge Trimmer



- Professional hedge cutting with double sided blades
- Powerful 2 Stroke petrol engine
- Easy start system with primer
- Multi-function handle with anti-vibration system
- Double sided blades with 560mm cutting length
- Upper and lower blades sharpened on both sides
- Double reciprocating blade action
- Wide trigger control and soft grip for ease of operation

Standard: Blade cover, tool set, manual

SPECS

Model	HTR4901	HTR5600
Engine displacement (cc)	21.0	24.5
Power output (kW)	0.62	0.88
Dry weight	4.7kg	5.1kg
Fuel Tank capacity	400ml	600ml
Cutting length	490mm	560mm
Fuel Mix	50:1	50:1

BLOWER / VACUUMS



RBL250

Petrol Blower

- Compact and lightweight - the perfect blower for cleaning paths, driveways and other areas, ideal machine for the proud home owner or professional
- High performance full crankshaft engine
- Electronic ignition
- Low weight, low operating noise
- Easy start system with primer
- Low maintenance via fixed jet motor
- Well balanced for ease of operation

Standard: Two pipes, sweeper pipe, manual



RBLV250

Petrol Blower / Vacuum

- Extra features to vacuum - picking up leaves is so simple with this lightweight, powerful machine
- High performance full crankshaft engine
- Electronic ignition
- Low weight/Low operating noise
- Easy start system with primer
- Well balanced for ease of operation
- 35 litre vacuum bag

Standard: Sweeper pipe set, vacuum attachment set, manual

SPECS

Model	RBL250	RBLV250
Engine displacement (cc)	24.5	24.5
Power output (kW)	0.73	0.73
Dry weight	3.8kg	4.9kg
Fuel Tank capacity	530ml	530ml
Maximum air volume	9.1cu metre/min	9.1cu metre/min
Noise (dB)	66 (ANSI)	66 (ANSI)
Dust bag capacity		35L
Fuel Mix	50:1	50:1



BBA520 Post Hole Borer

- Powerful easily operated post hole borer designed for 1 or 2 person operation
- Electronic ignition
- Decompression easy start
- Automatic centrifugal clutch
- Well positioned on/off switch
With enclosed throttle lever
- Maximum capacity 250mm

Standard: Power head only (no Auger)

Optional Augers:

P-49161	100mm (4") x 900 Fishtail Point
P-49183	150mm (6") x 900 Fishtail Point
P-49208	200mm (8") x 900 Fishtail Point
727430	250mm (10") x 900 Fishtail Point
P-49214	Extension 400mm

SPECS

Model	BBA520
Engine displacement (cc)	51.7
Power output (kW)	1.98
Speed	160 - 200rpm
Weight	10.5kg
Fuel Tank capacity	900ml
Gearing	40:1
Spindle	25mm
Fuel Mix	50:1

WATERBLASTERS



HW112

High Pressure Water Cleaner

- Steel braided high pressure delivery hose
- Built-in hose reel
- Built-in accessories holder
- Automatic safety valve with low pressure by-pass
- Wobble-plate pump
- Total stop system

Standard: Hose reel, adjustable spray lance, built-in detergent tank, turbo-nozzle lance, fixed brush

Induction motor



HW132

High Pressure Water Cleaner

- Steel braided high pressure delivery hose
- Built-in hose reel
- Automatic safety valve with low pressure by-pass
- Rubber tread wheels
- Wobble-plate pump
- Total stop system

Standard: Gun (metal type), hose reel, adjustable spray lance, built-in detergent tank, turbo-nozzle lance, fixed brush

Induction motor

SPECS

Model	HW112	HW132
Motor type	Induction (2 pole)	Induction (2 pole)
Max Pressure	120bar / 1740 PSI	140bar / 2030 PSI
Continuous rating input	1,600W	2,100W
Flow rate	370L/h	420L/h
Power absorbed	1.6Kw	2.1Kw
Pump head material	Aluminium	Aluminium
Inlet water temperature	50°C	50°C
Hose length	5.5m	8m
Power supply cord	5m	5m
Weight	14.1kg	15.5kg



HW131 High Pressure Water Cleaner

- Steel braided high pressure delivery hose
- Built-in hose reel
- Built-in accessories holder
- Automatic safety valve with low pressure by-pass
- 3 axial-piston pump
- Adjustable pressure control via dial

Standard: Hose reel, adjustable spray lance, built-in detergent tank, turbo-nozzle lance

Must be operated in horizontal position

Induction motor



HW151 High Pressure Water Cleaner

- Steel braided high pressure delivery hose
- Built-in hose reel
- Automatic safety valve with low pressure by-pass
- Rubber tread wheels
- 3 axial-piston pump
- Total stop system
- Adjustable pressure control via dial

Standard: Gun (metal type), hose reel, adjustable spray lance, built-in detergent tank, turbo-nozzle lance

Induction motor

SPECS

Model	HW131	HW151
Motor type	Induction (2 pole)	Induction (2 pole)
Max Pressure	150bar / 2175 PSI	150bar / 2175 PSI
Continuous rating input	2,200W	2,500W
Flow rate	500L/h	500L/h
Power absorbed	2.2Kw	2.5Kw
Pump head material	Brass	Brass
Inlet water temperature	50°C	50°C
Hose length	15m	10m
Power cord length	5m	5m
Weight	33kg	27kg