

Love my Honda

SPRING 2010
TO SUMMER 2011



ADVANCED 4
STROKE TECHNOLOGY

STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*

HONDA
POWER EQUIPMENT



HONDA ADVANCED 4-STROKE TECHNOLOGY

HELPING PEOPLE GET THINGS DONE.

TRUSTED BY OWNERS AND RESPECTED BY COMPETITORS SINCE 1948, HONDA PRODUCES MORE ENGINES THAN ANY OTHER COMPANY IN THE WORLD.

HONDA
POWER EQUIPMENT

Love my Honda

Throughout the decades Honda has consistently designed and engineered 4-Stroke technology that is without parallel. From the racetrack to the road, to the Aussie backyard we are dedicated to the challenge of applying new technologies and achieving top performance.



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*

For over 60 years we believe, at Honda, the most important technological breakthroughs are the ones that not only make our lives easier, but also contribute to a better, safer and less stressful world. Which is why our engines are built to perform with maximum efficiency, economy, reliability and durability. Compared to any 2-Stroke powered products on the market, Honda 4-Stroke lawnmowers, brushcutters, blowers, hedgecutters, tillers, pumps, generators and engines simply last longer given the same conditions.



FOR BETTER VALUE, BETTER UPGRADE TO HONDA ADVANCED 4-STROKE TECHNOLOGY:

- STARTS FIRST TIME EVERY TIME RELIABILITY
- MORE POWER AND TORQUE
- TROUBLE-FREE NO FUEL MIXING
- LESS SMOKE AND NOISE THAN A 2-STROKE
- A FOUR-YEAR DOMESTIC WARRANTY
- THE ENVIRONMENT
- SUPERIOR DURABILITY AND LONGER LIFE
- OUTSTANDING FUEL EFFICIENCY

That's the Honda Advanced 4-Stroke Technology difference, and that's why more and more Australians are choosing to upgrade to a Honda.



Honda's range of Lawn and Garden Advanced 4-Stroke Technology products offer everything you need to make gardening a dream. Honda's quest for continuous improvement and customer satisfaction ensures our products are safe to use and environmentally friendly. Indeed, because our commitment to the environment is without equal, every Honda Lawn and Garden product offers cleaner exhaust emissions, better fuel economy and lower noise levels than 2-Stroke engines – all without compromising performance.



Honda has recently launched a new website. At hondalawnlovers.com.au you'll discover how to create, maintain and grow the most beautiful, hardy lawns. You'll meet fellow lawn lovers, share stories, and get some real, practical help in looking after your lawn in our challenging climate.

Visit hondalawnlovers.com.au – it's the best place for your lawn.

HONDA LAWN & GARDEN

CHOOSING THE RIGHT HONDA LAWNMOWER FOR YOU

Whatever size lawn you have, Honda has a brilliantly engineered Advanced 4-Stroke Technology lawnmower to suit. Here's a quick guide to choosing the Honda lawnmower that's right for you. The general rule of thumb is the smaller the lawn, the smaller the lawnmower. For example, with compact lawns manoeuvrability is important, but with larger lawns a bigger cutting width and self-propelled lawnmower will make the job far easier.

PUSH VS SELF-PROPELLED

For small to medium sized lawns a Honda push lawnmower is perfect. Most models feature a lightweight rustproof aluminium deck coupled to 200mm dual sealed ball-bearing wheels for smooth and easy manoeuvrability. For larger lawns or hilly areas a self-propelled Honda lawnmower might be a better option. Honda's range of self-propelled mowers combine brilliant engineering with superior useability.

WHAT IS A MULCH & CATCH MOWER?

Honda offers a range of lawnmowers that have Mulch and Catch capability. This simply means that you can choose to either catch the grass clippings in the catcher or mulch them and return the nutrient-rich particles to the ground as finely chopped grass. This mulching can be very beneficial to your lawn and reduces the amount of evaporation. Another benefit is that time is saved as there is no need to empty the grass catcher.

GARDENING TIP

Even in drought conditions, maintaining a healthy lawn is achievable with a little bit of work. Ensuring your lawn has enough nutrients is important. A Honda lawnmower with a mulching option can help by returning the finely cut grass to the lawn rather than collecting it in a catcher. Mulching your clippings also solves the problem of disposing of grass clippings. Choosing the right grass type is also a factor. Drought-tolerant grasses like Couch, Kikuyu and Buffalo are ideal.

MOWING SAFETY

To help keep you and your family safe when mowing, it's important to follow a few commonsense rules. Firstly, always read the owner's manual before using your mower. Never adjust the deck height, remove the catcher or turn the mower on its side with the engine still running. Clear the area to be mowed of sticks, stones and other debris before you start. Never mow barefoot or with thongs or sandals. Ideally long pants, heavy shoes plus eyewear and hearing protection should be used.



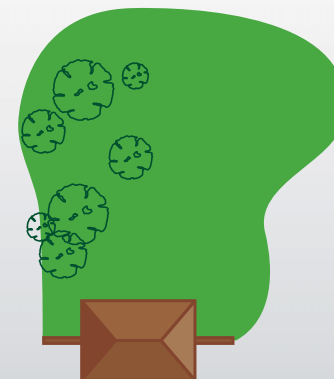
COMPACT LAWNS

Suitable lawnmowers:
HRE370 Electric



MEDIUM LAWNS

Suitable lawnmowers:
HRU19 Buffalo Buck
HRU197 Buffalo Bull
HRU196 Buffalo Classic



LARGE LAWNS

Suitable lawnmowers:
HRU216 Buffalo Classic

HONDA TOTAL GARDEN CARE

HONDA MANUFACTURES MORE THAN JUST THE WORLD'S BEST LAWNMOWERS.
OUR LAWN & GARDEN RANGE INCLUDES:



BRUSHCUTTERS

Featuring Honda's revolutionary Mini 4-Stroke engines, Honda's brushcutters are lightweight, easy to use and deliver 'starts-first-time every time' reliability and superior performance.



BLOWER

Honda's revolutionary Mini 4-Stroke blower is the super-quiet, super fuel efficient alternative with the benefit of fewer emissions than the majority of our 2-Stroke counterparts.



HEDGE CUTTER

Powered by Honda's torquey Mini 4-Stroke engine, the Honda hedgecutter will operate at any angle with ergonomic vibration reducing controls so you can work comfortably for longer.



TILLERS

Honda's range of versatile, easy to start and easy to use tillers make cultivating larger gardens a joy.

SAFETY EQUIPMENT



UVEX CYBRIC GLASSES

- Part No: L08SGL06CY
- AS/NZS 1337 medium impact approved
 - High-tech coatings providing highest UV protection
 - Impact resistant polycarbonate dual lenses
 - Ergonomically designed for nose bridge and temples
 - Adjusts in 5 positions with stop lock



SAFETY CHAPS

- Part No: L08BC006G
- Comfortable poly cotton lining
 - Tough polyester outer
 - Flexible needle punched padding provides protection from flying stones and debris
 - Elasticised fastening straps for ease of attachment
 - Flap over boot eliminates rubbish entering boot



HEADBAND EARMUFFS

- Part No: L08EM006R
- Class 5 protection for use in noise 105dB to less than 110dB
 - Steel wire provides robust construction to withstand demanding use
 - Snap-in ear cushions make replacement quick and easy



EARMUFF VISOR COMBO

- Part No: L08VE006R
- High-impact face protection
 - Class 3 hearing protection
 - Can be used as a set or individually
 - Replacement parts available
 - Ratchet head harness on face shield



RIGGER GLOVES

- Part No: L08GL008
- Premium cow grain beige glove
 - Soft feel provides dexterity
 - Wing thumb, stitch-free palm
 - Sizes M,L,XL

HONDA
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MOW-SAFE TECHNOLOGY™

Honda is using the latest technology and innovation to provide safety for everyone including operators and passers-by to significantly reduce the risk of injury.



STOPS THE BLADE ROTATION FROM 300 kph TO ZERO IN UNDER 3 SECONDS UPON RELEASE OF HANDLE

As a leader, Honda looks beyond government regulations, studying real world situations to develop new safety technologies for everyone. What better reward could come from Honda's diligent research and tireless development efforts than the knowledge that the end result is "Safety for Everyone". Honda has a long record of industry leadership in the development and application of advanced safety technology in different product categories.




ENGINE BRAKE

Added Safety with Honda's new Mow-Safe Technology™ – stops the blades and the engine within 3 seconds upon release of the handle



BLADE BRAKE

Added Safety with Honda's new Mow-Safe Technology™ – stops the blade within 3 seconds upon release of the handle, whilst the engine continues to run

	MOW-SAFE TECHNOLOGY™	CATCHER EMPTYING	DRIVE	MOW-SAFE DOMESTIC	MOW-SAFE PRO	MOW-SAFE PRO SELF PROPELLED
ENGINE BRAKE	Blade & Motor Stops	Seldom	Push Only	HRU19K1, HRU19M1	HRU197K1, HRU197M1, HRU196K1	
BLADE BRAKE	Blade Stops & Engine Operates	Frequent	Self Propelled Option		HRU196M1 (Is not Self Propelled)	HRU216K2, HRU216M2

***From 300 kph to Zero
in under 3 Seconds...
now that's Honda Mow-Safe Technology...***



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*



NEW MOWER FEATURES



Snorkel*

Provides superior engine protection in harsh and dusty Australian conditions



Grass Bag

Uses dust direction technology, keeping the dust away from the operators face, also promoting easy emptying whilst extending the life of the bag



Rear Discharge Guard

New rear discharge guard safely enables rear discharge of grass clippings and saves time from frequent emptying of the grass catcher



Handle Folding

Improved locking and pivoting system for ease of transportation and storage



Easy Start & Zone Start

Easy to reach starter handle eliminates the need to get close to the cutting area



Height Adjuster Handle

Improved design makes height adjustments easy



Wheels

High quality compounds are used to enhance durability and traction



Deck

Newly styled high quality aluminium alloy cutting deck, prevents rust and corrosion with improved cutting and catching performance



Front Bar*

Protects cutting deck & front axles from being damaged. Also convenient in lifting and as a tie down point during transportation



Handle Grip

25mm diameter tube for improved comfort and durability



Self-Propelled*

3-Speed gearbox that lets you vary your speed as you go



Mulching Plug

Easy to install mulching plug makes mulching a breeze



Swing Back Blades

Proven swing back blade system that ensures superior cutting, engine protection and ease in maintenance



Environmentally friendly

Our 4-Stroke engines are among the cleanest and most fuel efficient in the world. Our revolutionary blade design also helps to minimize operational noise.

*Available standard on certain models. Check details with the dealer.

MOW-SAFE DOMESTIC

HRE370 ELECTRIC

- Ideal for manicuring smaller lawns
- Powerful and reliable 1.3kW electric motor
- Lightweight rustproof polymer deck with 14.5" cut
- Compact design for easy use and storage
- Lightweight dacron catcher with rear strap for easy emptying
- Environmentally friendly – no fuel or exhaust fumes



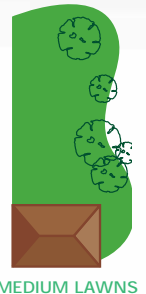
HRE370
\$419



HRU19K1
\$799

HRU19M1
MULCH & CATCH
\$839

HONDA
MOW-SAFE
TECHNOLOGY
ENGINE BRAKE



HRU19K1 BUFFALO BUCK

- Ideal for the residential user
- Added Safety with Honda's new Engine Brake Technology – stops the blades and the engine within 3 seconds upon release of the handle
- Unique Auto choke feature allows you to conveniently run the mower without the need to adjust the choke or engine throttle
- New rear discharge guard enables rear discharge of grass clippings and saves time from frequent emptying of the catcher
- Powerful, long-lasting 4-Stroke GCV160 OHV/OHC engine
- Low fuel consumption
- Newly styled high quality aluminium alloy cutting deck prevents rust and corrosion, with improved cutting and catching performance
- Starts first time every time with Honda's famous one pull easy start system
- Smooth and easy to manoeuvre with 200mm dual sealed ball-bearing wheels
- Fewer stops with huge 50 litre dacron grass catcher, using dust direction technology

HRU19M1 BUFFALO BUCK MULCH & CATCH

- Mulching option saves time by eliminating the need to stop to empty catcher
- Environmentally friendly as nutrient-rich cuttings are returned to the soil
- Mulch eliminates the need to dispose of grass clippings

HRU197K1

\$939

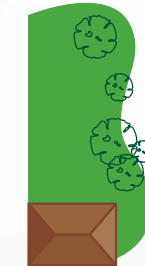
HRU197M1

MULCH & CATCH

\$979



ENGINE BRAKE



MEDIUM LAWNS

HRU197K1 BUFFALO BULL

- Ideal for medium lawns and commercial jobs
- Added Safety with Honda's new Engine Brake Technology – stops the blades and the engine within 3 seconds upon release of the handle
- New rear discharge guard enables rear discharge of grass clippings and saves time from frequent emptying of the catcher
- Powerful, long-lasting 4-Stroke GSV190 OHV/OHC engine with cast-iron bore
- Low fuel consumption
- Newly styled high quality aluminium alloy cutting deck prevents rust and corrosion, with improved cutting and catching performance
- Starts first time every time with Honda's famous one pull easy start system
- Smooth and easy to manoeuvre with 200mm dual sealed ball-bearing wheels
- Fewer stops with huge 50 litre dacron grass catcher, using dust direction technology

HRU197M1 BUFFALO BULL MULCH & CATCH

- Mulching option saves time by eliminating the need to stop to empty catcher
- Environmentally friendly as nutrient-rich cuttings are returned to the soil
- Mulch eliminates the need to dispose of grass clippings

HRU196K1 BUFFALO CLASSIC

- Ideal for medium lawns and the serious contractor
- Added Safety with Honda's new Engine Brake Technology – stops the blades and the engine within 3 seconds upon release of the handle
- Standard Snorkel provides superior engine protection in harsh and dusty Australian conditions
- Powerful, long-lasting 4-Stroke GXV160 OHV engine with cast-iron bore
- Low fuel consumption
- Newly styled high quality aluminium alloy cutting deck prevents rust and corrosion, with improved cutting and catching performance
- Starts first time every time with Honda's famous one pull easy start system
- Smooth and easy to manoeuvre with 200mm dual sealed ball-bearing wheels
- Fewer stops with huge 50 litre dacron grass catcher, using dust direction technology

HRU196M1 BUFFALO CLASSIC MULCH & CATCH

- Added Safety with Honda's new Blade Brake Technology – stops the blade within 3 seconds upon release of the handle, whilst the engine continues to run
- Mulching option saves time by eliminating the need to stop to empty catcher
- Environmentally friendly as nutrient-rich cuttings are returned to the soil
- Mulch eliminates the need to dispose of grass clippings



BLADE BRAKE



MEDIUM LAWNS

HRU196K1

\$999

HRU196M1

MULCH & CATCH

\$1039

HONDA
POWER EQUIPMENT

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MOW-SAFE PRO – SELF PROPELLED

HRU216K2 BUFFALO CLASSIC

- Ideal for large lawns and the serious contractor
- Added Safety with Honda's new Blade Brake Technology – stops the blade within 3 seconds upon release of the handle, whilst the engine continues to run
- Standard Snorkel provides superior engine protection in harsh and dusty Australian conditions
- New rear discharge guard enables rear discharge of grass clippings and saves time from frequent emptying of the catcher
- New front bar protects cutting deck and front axles from being damaged
- Self-propelled operating with a 3-speed gear box
- Powerful, long-lasting 4-Stroke GXV160 OHV engine with cast-iron bore
- Low fuel consumption
- Newly styled high quality aluminium alloy cutting deck prevents rust and corrosion, with improved cutting and catching performance
- Starts first time every time with Honda's famous one pull easy start system
- Smooth and easy to manoeuvre with 200mm dual sealed ball-bearing wheels
- Fewer stops with huge 70 litre dacron grass catcher, using dust direction technology

HRU216M2 – BUFFALO CLASSIC MULCH & CATCH

- Mulching option saves time by eliminating the need to stop to empty catcher
- Environmentally friendly as nutrient-rich cuttings are returned to the soil
- Mulch eliminates the need to dispose of grass clippings

HRU216K2

\$1599

HRU216M2

MULCH & CATCH

\$1639

HONDA
MOW-SAFE
TECHNOLOGY

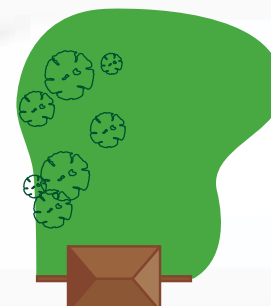
BLADE BRAKE

Buffalo Classic



**3-SPEED
GEARBOX**

Self-propelled mower models now use a 3-speed gearbox so you can vary your speed as you mow.



LARGE LAWNS

HRU SNORKEL KIT

For improved engine protection and performance in dusty and extreme conditions.



HRU BLADE KIT

Available for all Honda mowers. Designed for professional cutting performance, these blades are made from high-quality steel which has been heat treated to maximise blade strength. Bulk blade kits are also available.



PREMIUM OIL & FUEL CAN

Developed specifically for Honda engines. Manufactured to deliver high-performance lubrication, Genuine Honda Oil is available in 1, 5 and 20 litre containers.



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*

LAWNMOWER SPECIFICATIONS AND ACCESSORIES

	MOW-SAFE DOMESTIC			MOW-SAFE PRO				MOW-SAFE PRO SELF PROPELLED	
	Electric	Buffalo Buck Catch	Buffalo Buck Mulch & Catch	Buffalo Bull Catch	Buffalo Bull Mulch & Catch	Buffalo Classic Catch	Buffalo Classic Mulch & Catch	Buffalo Classic Catch	Buffalo Classic Mulch & Catch
PRODUCT CODE	HRE370	HRU19K1	HRU19M1	HRU197K1	HRU197M1	HRU196K1	HRU196M1	HRU216K2	HRU216M2
Mow-Safe Technology™	Yes	Engine Brake	Engine Brake	Engine Brake	Engine Brake	Engine Brake	Blade Brake	Blade Brake	Blade Brake
Engine	Electric	GCV160	GCV160	GSV190	GSV190	GXV160	GXV160	GXV160	GXV160
Engine Spec	1.3kW	OHV/OHC	OHV/OHC	OHV/OHC with cast iron Bore	OHV/OHC with cast iron Bore	OHV with cast iron Bore	OHV with cast iron Bore	OHV with cast iron Bore	OHV with cast iron Bore
Auto Choke	–	Yes	Yes	No	No	No	No	No	No
Snorkel	No	No	No	No	No	Yes	Yes	Yes	Yes
Chassis	Polymer	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy
Cutting Width	14.5" (368mm)	19" (482mm)	19" (482mm)	19" (482mm)	19" (482mm)	19" (482mm)	19" (482mm)	21" (533mm)	21" (533mm)
Cutting Height Adjustment	4 Wheels	1 Lever	1 Lever	1 Lever	1 Lever	1 Lever	1 Lever	1 Lever	1 Lever
Cutting Height Range	3 stages 25-55mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm	11 stages 16-76mm
Self Propelled	No	No	No	No	No	No	No	Yes	Yes
Speeds	–	–	–	–	–	–	–	3 speeds	3 speeds
Wheel Diameter	160mm	200x45mm	200x45mm	200x45mm	200x45mm	200x45mm	200x45mm	200x50mm	200x50mm
Grass Catcher	Dacron Bag	Dacron Bag*	Dacron Bag*	Dacron Bag*	Dacron Bag*	Dacron Bag*	Dacron Bag*	Dacron Bag*	Dacron Bag*
Catcher Capacity	35 Litres	50 Litres	50 Litres	50 Litres	50 Litres	50 Litres	50 Litres	70 Litres	70 Litres
Fuel Type	–	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded
Fuel Tank Capacity	–	1.1 Litres	1.1 Litres	1.1 Litres	1.1 Litres	1.5 Litres	1.5 Litres	1.5 Litres	1.5 Litres
Mulching Capability	–	No	Yes	No	Yes	No	Yes	No	Yes
Rear Discharge Capability	–	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Wash Port	–	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PRICE	\$419	\$799	\$839	\$939	\$979	\$999	\$1,039	\$1,599	\$1,639
	Electric	Buffalo Buck Catch	Buffalo Buck Mulch & Catch	Buffalo Bull Catch	Buffalo Bull Mulch & Catch	Buffalo Classic Catch	Buffalo Classic Mulch & Catch	Buffalo Classic Catch	Buffalo Classic Mulch & Catch
Product Code	HRE370	HRU19K1	HRU19M1	HRU197K1	HRU197M1	HRU196K1	HRU196M1	HRU216K2	HRU216M2
Full 4-Blade Kit	–	–	–	–	–	–	–	06725-VJ9-W80	06725-VJ9-W80
High Lift Blade Kit	–	06725-VK0-W80	06725-VK0-W80	06725-VK0-W80	06725-VK0-W80	06725-VK0-W80	06725-VK0-W80	06725-VJ9-B80	06725-VJ9-B80
Low Lift Blade Kit	–	–	–	–	–	–	–	06720-VJ9-A00	06720-VJ9-A00
10 Pair High Lift Blade Kit	–	L1283-19M-110	L1283-19M-110	L1283-19M-110	L1283-19M-110	L1283-19M-110	L1283-19M-110	L1283-21H-B10	L1283-21H-B10
10 Pair Low Lift Blade Kit	–	–	–	–	–	–	–	L1283-21L-B10	L1283-21L-B10
10 Pair Nut and Bolt	–	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10	L1283-BLT-B10
Mower Snorkel Kit	N/A	L1245-P06-100	L1245-P06-100	L1245-P06-100	L1245-P06-100	Standard Fitment	Standard Fitment	Standard Fitment	Standard Fitment

*Dustless Dacron bag with Nylon Polyimide cover and HDPE Base

UMS425 BENT SHAFT BRUSHCUTTER

- Delivers excellent torque and performance via its Generation II, 25cc, Mini 4-Stroke engine
- Easy-grip loop handle, lightweight with bent shaft for excellent manoeuvrability
- 360° fully inclinable operation
- Easy to use tap-and-go nylon line head
- Price includes safety goggles

UMS425

BENT SHAFT

\$369



NO FUEL MIXING



ADVANCED 4
STROKE TECHNOLOGY

THE HONDA 4-STROKE ADVANTAGE



HONDA 4-STROKE

BETTER FUEL ECONOMY
NO FUEL MIXING, NO MESS,
LOWER EMISSIONS



2-STROKE



STRONGER CLEANER QUIETER STARTS-FIRST-TIME 4 YEAR WARRANTY*



- Testing is based on brushcutter usage of 3 hours per day, 5 days per week, equating to 45 weeks per year. The running cost of fuel and oil for a Honda 4-Stroke brushcutter is almost half the price of running a 2-Stroke brushcutter. This means that for every 1-2 years of using a Honda brushcutter you will save enough money on fuel and oil to be able to purchase a new Honda brushcutter. Fuel and oil consumption figures were derived by an independent testing laboratory on new products of similar power output. 2-Stroke fuel to oil mix is based on a ratio of 50:1. 4-Stroke oil consumption is based on 1cc/hour maximum oil change frequency of 45 hours use.
- Honda 4-Stroke engines also use oil, however oil is not mixed with fuel as is done with 2-Stroke engines. Honda 4-Stroke engines contain oil in the sump of the engine case, similar to motor vehicles.
- Findings based on the research report 'Cost Benefit analysis of options to manage emissions from selected non-road engines' by McLennan Magasanik Associates.
- The images used are for illustration purposes only and do not accurately represent fuel and oil consumption.
- *Conditions apply.

HONDA
POWER EQUIPMENT

Love my Honda

UMK425 LOOP HANDLE



- Ergonomically designed easy-grip loop handle
- Delivers excellent torque and performance via its Generation II, 25cc, Mini 4-Stroke engine
- Starts first time every time and requires no messy fuel mixing

- 360° fully inclinable operation
- Makes tough jobs easy with a heavy-duty tap-and-go nylon line head
- Environmentally friendly with low emissions, less noise and low fuel consumption
- Comfortable to use, solid drive shaft with unique anti-vibration engine mount
- Price includes safety goggles and a single operator harness

UMK425
LOOP HANDLE
\$549

UMK425 BIKE HANDLE



- Delivers excellent torque and performance via its Generation II, 25cc, Mini 4-Stroke engine
- 360° fully inclinable operation
- Ergonomically designed easy-grip bike handle
- Starts first time every time and requires no messy fuel mixing
- Makes tough jobs easy with a 4-tooth metal blade plus a heavy-duty tap-and-go nylon line head
- Environmentally friendly with low emissions, less noise and low fuel consumption
- Comfortable to use, solid drive shaft with unique anti-vibration engine mount
- Price includes safety goggles and a full operator harness

UMK425
BIKE HANDLE
\$669

UMK435 LOOP HANDLE



- Ergonomically designed easy-grip loop handle
- Delivers excellent torque and performance via its Generation II, 35cc, Mini 4-Stroke engine
- Starts first time every time and requires no messy fuel mixing

- Comfortable to use, solid drive shaft with unique anti-vibration engine mount
- 360° fully inclinable operation
- Environmentally friendly with low emissions, less noise and low fuel consumption
- Makes tough jobs easy with a 4-tooth metal blade plus a heavy-duty tap-and-go nylon line head
- Price includes safety goggles and a single operator harness

UMK435
LOOP HANDLE
\$689

UMK435 BIKE HANDLE



- Delivers excellent torque and performance via its Generation II, 35cc, Mini 4-Stroke engine
- 360° fully inclinable operation
- Ergonomically designed easy-grip bike handle
- Starts first time every time and requires no messy fuel mixing
- Environmentally friendly with low emissions, less noise and low fuel consumption
- Makes tough jobs easy with a 4-tooth metal blade plus a heavy-duty tap-and-go nylon line head
- Comfortable to use, solid drive shaft with unique anti-vibration engine mount
- Price includes safety goggles and a full operator harness

UMK435
BIKE HANDLE
\$739

BRUSHCUTTER ACCESSORIES

TRIMMER LINE

Available in 2mm, 2.4mm and 2.7mm diameters, in a variety of sizes ranging from an 80g handy pack to a 2kg spool.



3-TOOTH BLADE

Part No: L1000-UMK-001
9" (228 x 1.6mm) steel blade for cutting larger areas, tough weeds and light scrub.



4-TOOTH BLADE

Part No: L1000-UMK-002
9" (228 x 1.6mm) steel blade for cutting larger areas, heavy grass and weeds.



4-TOOTH SCALLOP BLADE

Part No: L1000-UMK-102
9" (228 x 1.6mm) steel blade for cutting large areas, heavy grass and weeds.



8-TOOTH BLADE

Part No: L1000-UMK-003
9" (228 x 1.6mm) steel blade for thinning and clearing tough weeds, light undergrowth and scrub.



80-TOOTH BLADE

Part No: L1000-UMK-004
9" (228 x 1.6mm) steel blade for thinning and clearing light undergrowth, scrub and small saplings.



ALLOY HEAD

Part No: L1000-UMK-016
Sturdy cast unit holds single strand of Honda trimmer line for general-purpose work.



MANUAL HEAD-SLIDER

Part No: 72560-VL1-003
This sturdy manual trimmer line head is constructed from heavy-duty plastic. Suitable for straight shaft models only.



TAP-AND-GO HEAD

Straight Shaft Part No: 72560VL1631
Bent Shaft Part No: 72560VL1811
Made of heavy-duty materials, this bump-feed trimmer line head is as efficient as it is durable. No more stopping to draw more line – just 'tap and go' for hours of brushcutting.



HHB25 BLOWER

- Effortless power from its 25cc, Mini 4-Stroke engine with throttle cruise control
- Starts first time every time with Honda's famous one pull easy start system
- User-friendly quiet operation
- Environmentally friendly with low emissions and low fuel consumption
- No fuel mixing – runs on unleaded petrol
- Optional round nozzle also available
- Quick and easy 'high air velocity' clean up
- Improved safety and performance due to a unique anti-suction fan cover
- Comfortable to use, vibration isolating handle with rubberised hand grip
- Lightweight design
- Wind velocity 70m/sec (252km/hr)
- Air volume 630m³/h



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*



LOW NOISE & EMISSIONS



HHB25

\$559



HHH25D HEDGE CUTTER

- Effortless power from its 25cc, Mini 4-Stroke engine
- Starts first time every time with Honda's famous one pull easy start system
- Environmentally friendly with low emissions, low noise and low fuel consumption
- No fuel mixing – runs on unleaded petrol
- Lightweight design
- Precision trimming from 3-way adjustable rear handle
- Double-sided blade with a 720mm cutting length
- Comfortable to use anti-vibration engine mounts
- Safe to use, 2-motion throttle trigger



LIGHTWEIGHT,
ERGONOMIC DESIGN

HHH25D

\$849

HONDA
POWER EQUIPMENT

Love my Honda

FG110 TILLER

- Powered by Honda's advanced Generation II, 25cc, Mini 4-Stroke engine
- 230mm tine width
- Fold-over handles for convenience
- Dual direction off/run/off switch
- Heavy-duty debris shield for safety
- Range of easy-to-fit accessories available

FG110

\$929

FG110 TILLER ACCESSORIES



HEAVY-DUTY DIGGING TINES
Part No: 06726-V25-010



AERATOR
Part No: 06727-V25-000



EDGER
Part No: 06728-V25-000



DE-THATCHER
Part No: 06729-V25-003



F220 TILLER

- Powerful and torquey GXV57 4-Stroke engine
- Lightweight design
- 545mm tine width
- Multi-step adjustable handlebars
- Deadman clutch for safety
- Ideal for confined areas

F220
\$1499



F501 TILLER

- Powerful GX160 4-Stroke engine
- 2 forward gears and 1 reverse
- 914mm tine width
- Lightweight design
- Multi-step adjustable handlebars
- Deadman clutch for safety

F501
\$2169



FR800 TILLER

- Big GX240 4-Stroke engine
- 3 forward gears and 1 reverse
- 507mm tine width
- Superb balance perfect for big, tough jobs
- Deadman clutch for safety

FR800
\$3819



FR750 TILLER

- GX200 manual start 4-Stroke engine
- 600mm tine width
- 2 forward gears and 1 reverse
- Honda's revolutionary Active Rotary System (patented coaxial counter-rotating tine drive mechanism)
- Lockable differential for tough or virgin soil
- Deadman clutch for safety

FR750
\$4359



COUNTER-ROTATING TINES

HONDA
POWER EQUIPMENT

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HONDA GENERATORS

THE LATEST INNOVATIONS GIVING YOU THE POWER TO GO ANYWHERE

You'll find Honda generators incorporate the type of innovations and cutting-edge technology that no other manufacturer can match. For example, our EU and some of our EM series generators incorporate an advanced microcomputer-controlled sinewave inverter. This guarantees consistent commercial quality electricity and makes them ideal for use with sensitive electrical equipment such as computers.

These generators also feature a built-in Eco-Throttle that automatically adjusts engine speed to meet load demand for improved efficiency and fuel economy. And with engine encasing sound-proofing on many models, Honda generators are able to exceed the toughest noise regulations in the world.

USING YOUR HONDA GENERATOR

Before connecting an appliance to a Honda generator, you need to check the generator has enough capacity (watts) to both start the appliance up and keep it running at maximum level. This includes checking both the maximum and rated output.

CALCULATING RATED POWER

Some appliances, like light globes, have a clearly marked wattage. However, most give the required number of watts (the 'rated power') on an attached compliance plate. In cases where the appliance only refers to required amperes (amps or A) simply convert to watts using the formula below.

CONVERTING AMPS TO WATTS

Multiply the amperage listed on the compliance plate by the voltage of the mains electrical system (240 volts). For example, a 5 amp appliance requires 1200 watts to run (5 x 240).

START-UP POWER

In addition, appliances with electric motors such as drills, sanders, polishers and power saws need an extra 'boost' of watts at start up. This can be substantially higher than the operating figure printed on the compliance plate, and depends on the type of motor. Split Phase Motors require 8 to 10 times their rated power for start up and Capacitor Motors need 4.5 times their rated power to start. The more common Series Motors need 1.5 times their rated power to start up. If you are unsure, check with the appliance manufacturer.

PARALLEL CONNECTION

To double your power and duplicate the output of a single larger generator, Honda's versatile EU10i, EU20i, EU30is and EU30iu Handy generators can be linked quickly and easily using a special connection cable.

CHOOSING THE HONDA GENERATOR THAT'S RIGHT FOR YOU

To help you choose the Honda generator that's right for your needs, we've put together a chart listing commonly used appliances and their average power requirements. Please note that it is a guide only. If you need more information on any Honda generator, simply contact your local Honda dealer.

USAGE

		Watts Required	EX 7*	EU 10i*	EU 20i	EU 30is	EU 30iu Handy	EU 65is
LEISURE	Caravan							
	Air Conditioner	900-1600			•	•	•	•
	Caravan Fridge	100-200	•	•	•	•	•	•
BUSINESS	Caravan							
	Hot Water Heater	1500			•	•	•	•
	Cash Register	50-100	•	•	•	•	•	•
	Copier	1500+			•	•	•	•
COMMERCIAL	Laptop Computer	500		•	•	•	•	•
	140 amp AC Welder	5000						•
	1hp Motor	3000+				•	•	•
	9" Angle Grinder	1500-2500				•	•	•
	Power Saw	1500-2000			•	•	•	•
HOME	Drill 3/8"	500-700		•	•	•	•	•
	Globe	60	•	•	•	•	•	•
	Hair Dryer	1000-1500			•	•	•	•
	Microwave	1560+			•	•	•	•
	Kettle	1600-2000			•	•	•	•
	Toaster	900-1200			•	•	•	•
	TV	200	•	•	•	•	•	•
	Household Fridge	300-600		•	•	•	•	•

These are recommendations only. For further usage information on the complete range of Honda generators, see your local Honda Power Equipment Dealer. *EX7 and EU10i models are not recommended for commercial use.



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*



SUPER-QUIET series

EU Series generators represent the leading edge of portable power technology ranging from 700 to 6500 watts. These totally enclosed, super-quiet generators are ideal for recreational and home back-up applications.



DELUXE series

EM Series generators range from 3000 to 6500 watts and offers a wide variety of enhanced functions for home back-up and general-purpose situations.



ECONOMY series

EP Series generators are ideal for residential and commercial use and range from 2200 to 5500 watts, offering legendary Honda reliability with a 'no-frills' approach to your basic power needs.

ADVANCED 4 STROKE TECHNOLOGY ON THE GO!



FOR PLAY

For camping and leisure applications, Honda portable power is the perfect way to enjoy the great outdoors with all the comforts of home. Portable generators are also ideal for outdoor events like concerts, races, parties, trade shows and more.



FOR HOME

When the lights go out, it's more than just an inconvenience. Power outages can also result in financial loss due to spoiled food and lost time. A quiet, reliable Honda generator can easily keep your family safe and secure through power-related emergencies. It can also be used to charge your 12-volt car battery.



FOR WORK

Why are Honda generators number one on the job? Easy. Reliability and durability. On construction sites, time is money; crews can't afford to be idle due to a lack of on-site power.

HONDA
POWER EQUIPMENT

Love my Honda



EU20i
\$2099



EU20i

- Maximum output of 2000W/240 volt AC, 8 amp/12 volt DC can run appliances and charge batteries simultaneously
- Whisper-quiet operation from 53dB (A)
- Delivers better than commercial quality electricity
- Lightweight 21kg
- Delivers greater fuel efficiency via the built-in Eco-Throttle
- Engine is protected via low oil alert system
- Up to 15 hours of continuous operation on a full fuel tank



STRONGER | CLEANER | QUIETER | STARTS-FIRST-TIME
4 YEAR WARRANTY*

EU10i

- Maximum output of 1000W/240 volt AC, 8 amp/12 volt DC can run appliances and charge batteries simultaneously
- Whisper-quiet operation from 52dB (A)
- Delivers better than commercial quality electricity
- Lightweight 13kg
- Delivers greater fuel efficiency via the built-in Eco-Throttle
- Engine is protected via low oil alert system
- Up to 8 hours of continuous operation on a full fuel tank



EU10i
\$1469



EX7

- Maximum output of 700W/240 volt AC, 6 amp/12 volt DC can run appliances and charge batteries simultaneously
- High-quality electricity is generated via the built-in cyclo-converter
- Whisper-quiet 56dB (A)
- Lightweight 12kg
- Engine is protected via the low oil alert system
- Up to 4.5 hours of continuous operation on a full fuel tank

EX7
\$1049



HONDA
POWER EQUIPMENT

Love my Honda

EU30is

- Maximum output of 3000W/240 volt AC, 12 amp/12 volt DC can run appliances and charge batteries simultaneously
- Whisper-quiet operation from 51dB (A)
- Delivers better than commercial quality electricity
- Lightweight for easy transportation – weighs only 59kg
- Starts first time every time with convenient electric start and recoil start back-up

- Delivers greater fuel efficiency via the built-in Eco-Throttle
- High-speed multi-point alternator is integrated into the engine to reduce size and weight
- Low oil alert system protects engine
- Offers up to 20 hours of continuous operation on a full fuel tank



EU30is
\$4199



EU30iu HANDY
\$3699



EU30iu HANDY

- The EU30iu has a light, compact body for handy carrying plus low noise for convenience as well as an increased ease of use. The power and portability of this compact design are great assets for camping and caravanning.
- Maximum output of 3000W/240 volt AC, 8.3 amp/12 volt DC can run appliances and charge batteries simultaneously
- Whisper-quiet operation from 57dB (A)
- Delivers better than commercial quality electricity
- Lightweight for easy transportation – weighs only 35kg
- Starts first time every time
- Delivers greater fuel efficiency via the built-in Eco-Throttle
- High-speed multi-point alternator is integrated into the engine to reduce size and weight
- Low oil alert system protects engine
- Offers up to 7.7 hours of continuous operation on a full fuel tank

NEW EU30iu HANDY FEATURES

- The T-frame and all resin cover combined with the new lightweight generator make it one of the world's lightest and most compact generator
- Folding traction handle and large mobility tyres combine to make for easy carrying and smooth movement
- Low operating noise level as a result of resonator and high-performance sound-absorbent materials used

EU65is

- Maximum output of 6500W/240 volt AC
- Quietest generator in its class (52dB (A)) obtained by a separate triple chamber construction
- Up to 12.3 hours of continuous operation time on a full fuel tank
- Greater performance and fuel efficiency via automatic Eco-Throttle
- Delivers better than commercial quality electricity
- Lightweight, compact (115kg) unit

- Self-diagnosis with 'I-Monitor'
- Easy maintenance and long-term cost savings
- Convenient electric start and recoil start back-up
- Famous starts first time every time, year after year reliability
- Remote start control kit optional



EU65is
\$6299



EM50is

- Maximum output of 5000W/240 volt AC. Rated output 4500W
- Quiet operation at 67dB (A)
- Delivers better than commercial quality electricity
- Starts first time every time with convenient electric start and recoil start back-up
- Easy to store and transport with a sturdy fold-down carry handle and large-diameter wheels
- Remote start control kit optional
- Delivers greater fuel efficiency via the built-in Eco-Throttle
- 'I-Monitor' self-diagnosis function protects your investment
- Environmentally friendly with low exhaust and noise emissions
- Offers up to 14.6 hours of continuous operation on a full fuel tank



EM50is
\$4829



EM65is

- Maximum output of 6500W/240 volt AC. Rated output 5500W
- Quiet operation at 69dB (A)
- Delivers better than commercial quality electricity
- Starts first time every time with convenient electric start and recoil start back-up
- Easy to store and transport with a sturdy fold-down carry handle and large-diameter wheels
- Remote start control kit optional
- Delivers greater fuel efficiency via the built-in Eco-Throttle
- 'I-Monitor' self-diagnosis function protects your investment
- Environmentally friendly with low exhaust and noise emissions
- Offers up to 12.5 hours of continuous operation on a full fuel tank



EM65is
\$5559



EM30

- Maximum output of 3000W/240 volt AC, 12 amp/12 volt DC can run appliances and charge batteries simultaneously
- Quiet operation at 68dB (A)
- High-quality electricity is generated via the built-in cyclo-converter
- Compact and lightweight for easy transportation – 31kg
- Engine is protected via a low oil alert system
- Offers up to 6 hours of continuous operation on a full fuel tank

EM30
\$2499



EP2200CX

- Maximum output of 2200W AC, 8.3 amp/12 volt DC
- High output performance via Honda's GX160 engine
- Extended operating time with large-capacity 14.5 litre fuel tank featuring a fuel gauge
- Easy and reliable starting
- Reduced noise (66dB (A)) and vibration levels with large 'silent' muffler and anti-vibration engine mounts
- Lightweight 45kg unit
- Added equipment and engine protection with AC/DC circuit breakers and oil alert
- Easy to use control panel featuring 15 amp sockets, battery charger and circuit protector
- Fully welded steel frame

EP2200CX
\$1159



EP3100CX

- Maximum output of 3100W AC, 8.3 amp/12 volt DC
- High output performance via Honda's GX240 engine
- Extended operating time with large-capacity 24 litre fuel tank and fuel gauge
- Easy and reliable starting
- Reduced noise (70dB (A)) and vibration levels with large 'silent' muffler and anti-vibration engine mounts
- Lightweight 68kg unit
- Added equipment and engine protection with AC/DC circuit breakers and oil alert
- Easy to use control panel featuring 15 amp sockets, battery charger and circuit protector
- Fully welded steel frame

EP3100CX
\$1529



EP4500CX

- Maximum output of 4500W AC, 8.3 amp/12 volt DC
- High output performance via Honda's GX340 engine
- Extended operating time with large-capacity fuel tank and fuel gauge
- Easy and reliable starting
- Reduced noise (72dB (A)) and vibration levels with large 'silent' muffler and anti-vibration engine mounts
- Lightweight 82kg unit
- Added equipment and engine protection with AC/DC circuit breakers and oil alert
- Easy to use control panel featuring 15 amp sockets, battery charger and circuit protector
- Fully welded steel frame

EP4500CX
\$2199



EP5500CX

- Maximum output of 5500W AC, 8.3 amp/12 volt DC
- High output performance via Honda's GX390 engine
- Extended operating time with large-capacity fuel tank featuring a fuel gauge
- Reduced noise (74dB (A)) and vibration levels
- Easy to use control panel featuring 15 amp sockets, battery charger and circuit protector
- Fully welded steel frame

EP5500CX
\$2409



EP5500CXS

- Maximum output of 5500W AC, 8.3 amp/12 volt DC
- High output performance via Honda's GX390 engine
- Extended operating time with large-capacity fuel tank featuring a fuel gauge
- Convenient electric start available on CXS model only (battery not included)
- Reduced noise (74dB (A)) and vibration levels
- Easy to use control panel featuring 15 amp sockets, battery charger and circuit protector
- Fully welded steel frame

EP5500CXS
\$2929



HONDA PUMPS

WX10 \$659

- Powered by Honda's Generation II, 25cc, Mini 4-Stroke engine
- Economical 1" volume pump
- Delivers 140L/min capacity
- Maximum total head 36m
- Maximum suction head 8m



WX15 \$819

- Economical 1.5" volume pump
- Maximum total head 40m
- Maximum suction head 8m
- Delivers 240L/min capacity



WB20 \$869

- Portable 2" volume pump
- Maximum total head 32m
- Maximum suction head 8m
- Delivers 600L/min capacity



WB30 \$1019

- Portable 3" volume pump
- Maximum total head 28m
- Maximum suction head 8m
- Delivers 1100L/min capacity



WT20 \$2149

- Portable 2" trash pump
- Maximum total head 30m
- Maximum suction head 8m
- Delivers 650L/min capacity



WT30 \$2489

- Portable 3" trash pump
- Biggest in range
- Maximum total head 27m
- Maximum suction head 8m
- Delivers a massive 1300L/min capacity



HONDA ENGINES

GX MINI 4-Stroke

- Five to choose from, including the GX25 and GX35
- Fully inclinable OHC engine



GC & GCV SERIES

- Three to choose from
- Horizontal and vertical shaft available
- OHC domestic engine



GX SERIES

- Over seventy to choose from
- Horizontal shaft
- OHV commercial engine



GXV SERIES

- Ten models to choose from
- Vertical shaft engines
- OHV commercial engine



GX V-TWIN SERIES

- New generation V-twins
- Three horsepower choices, eight models
- OHV commercial engine



HONDA POWER CARRIER

HP450

- Powered by the Honda GXV160 OHV 4-Stroke engine
- Shifts up to 450kg of payload via a 0.18m³ tray
- Crawler tension spring to protect crawler against objects inserted between crawler and wheels



HP450
\$5959

HONDA
POWER EQUIPMENT

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AUTHORISED HONDA DEALERS

You deserve complete confidence that you've made the right choice, long after you've made the purchase. That's why we appoint our Honda Authorised Dealers with as much care as we build into our products.

Look for the seal of quality when you buy your Honda or call **1300 1 HONDA** and we'll find the closest dealer to you.

HONDA
POWER EQUIPMENT

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SALES

Our Authorised Dealers not only feature a comprehensive display of Honda Products to see and touch but they know our product range inside-out. Every one follows an extensive Honda training program with regular refresher courses – so you can trust their valuable advice and experience to help you choose the product that's just right for you and your needs.

SERVICE

As well as offering the highest levels of after-sales service, our Authorised Dealers' Factory-trained technicians perform a full Pre-Delivery Inspection (PDI) on every machine, and are fully equipped to keep your product in peak condition with cost-effective servicing. Of course, you can also be assured that only high quality, Genuine Honda Parts and Accessories are used.

Industry leading training provided through the Honda Certified Training Program to technicians and dealers across Australia to deliver quality customer service.



EXPERTISE

Our Authorised Dealers are true experts in their field, often with years of first-hand experience under their belt. In fact, their knowledge and experience plays an important role in making sure that our Research and Development team is given feedback from our customers, so we can ensure that new and improved models continue to meet your future needs too.

All prices listed include GST and are recommended retail prices only. Not all products listed in this brochure are available from every authorised Honda Power Equipment dealer. Honda MPE reserve the right to change specifications and prices at any time. For more information on the Honda Power Equipment range, visit your local Honda Power Equipment dealer. For dealer locations, call **1300 1 Honda** or **1300 146632**. Pictures are for illustrative purposes only. *4-year warranty applies for Domestic use only, and does not apply to engines sold as separate units. Full terms & conditions available at authorised Honda dealerships.

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YOUR LOCAL AUTHORISED HONDA DEALER: