

**HONDA**

# Handhelds & Tillers







When we designed our range of gardening products we looked at your life from every angle.

Everything we learn from everything we do, goes into the development of our lawn and garden products, allowing us to create new technologies and new ways of solving problems. Not only making them the very best they can be, but making them a joy to use and own. So it's not just clever engineering, it's **ENGINEERING FOR** *Life*

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# Honda Tillers

Our ground breaking tillers come in a variety of sizes to suit any space, so you can choose from a wide range that includes micro, compact and professional machines.

At their heart is our class leading advanced 4-stroke engines that make light work of turning any soil.



## THE RANGE

### MICRO



### MINI



### COMPACT



### VERSATILE



### COUNTER-ROTATING



## TILLER TECHNOLOGIES



### Side Clutch

The user-friendly side clutch stops the drive to either the right or the left tine, making changing direction easy.



### Side Discs

Side discs protect growing plants from flying debris or impact from slasher tines by keeping the tiller perfectly aligned when furrowing.



### Transport Wheel

For extra manoeuvrability, the transport wheel helps you move the tiller seamlessly between storage and work areas - even over curbs and up hills.



### Power Take Off (PTO)

PTO draws power from the engine and makes it easy to connect and disconnect powered attachments to your tiller to make heavy jobs like hulling, spraying and mowing quicker.



### Gear Box

More gears means greater flexibility and power. The gearbox transfers the ideal power and torque to work the machine, letting you pick the perfect speed to match your pace.



### Counter-Rotating Tines

By rotating the tines in the opposite direction to each other the tiller becomes very balanced and easy to control, effortlessly breaking up the hardest soil quicker and more efficiently.



### Foldable Handle

Designed with convenient inward-facing knobs, this neat handle folds away for simple storage and transport.



### Swing Handle

With a reassuring safety release feature, the swing handle can be adjusted to swing left or right which allows you to work without leaving footprints behind you, and avoids compressing already cultivated soil and plants.

## Keeping you in control

Because soil can vary in consistency from garden to garden and every task demands high levels of flexibility, we have created a number of technologies to make work as effortless as possible and to keep you in control. For example, our tiller range features models with up to 6 forward gears enabling you to work at a speed that the conditions require. Models with adjustable working width allow you to adapt the tiller to the specifics of your garden, whilst our Honda clutch control gives you precise direction control where and when you need it.



## Intuitive design

Our considerable experience in this sector has enabled us to design tillers that are easy, intuitive and a pleasure to use. They include features such as ergonomic controls and adjustable handles, that not only enable you to find your perfect working position, but on our Micro, Mini and Compact ranges, they fold for easier transport and storage.



## Multi-function capability

We offer a full range of attachments to make any Honda tiller, from our FG110 Micro to our impressive professional F560, a truly multi-function machine. You can add a lawn de-thatcher, aerator, scarifier, ridger, plough, or potato lifter to your tiller, all of which have been specifically designed and built to perfectly compliment your Honda tiller and give you the very best performance.

## 4-stroke technology

The Honda tiller range is powered by our ultra reliable 4-stroke engines, which are not only environmentally friendly with lower emissions, but are neighbourhood friendly, thanks to their low engine noise. They also save time and money, offering low fuel consumption and high torque even at low rpm, making sure you can drive through even the toughest earth. Our decompression mechanism ensures they start and restart easily, time and time again.



## Tiller micro and mini

# Small and tough

Our micro and mini tiller range is designed to be easily handled in smaller spaces and powerful enough to take care of flowerbeds, lawns and vegetable plots.



### FG205 / F220 high performance mini tillers

Honda mini tillers come with a range of specialist tools as standard, from crop protection side discs, to a unique Honda tine that digs and cultivates at the same time. They are practical and easy to use, with a low centre of gravity that ensures the machines are well balanced and manoeuvrable, whilst their foldable handles make transportation and storage simple.

	MICRO SPECIFICATION		MINI SPECIFICATION	
	FG110	FG201	FG205	F220
WEIGHT	13.0 kg	17.0 kg	21.0 kg	30.0 kg
FORWARD TOOL ROTATION SPEED	182 rpm	197 rpm	135 rpm	130 rpm
WORKING WIDTH	23 cm	16 to 30 cm	25 to 45 cm	61.5 cm
COMES WITH	Set of 4 tines	Set of 4 tines	Set of 4 tines Side discs	Set of 4 tines Side discs
ATTACHMENTS AVAILABLE	Lawn de-thatcher, aerator and border edger	Lawn de-thatcher, aerator and border edger	Lawn de-thatcher	Ridger and steel wheels

Transport Wheel



Foldable Handle



Side Discs\*



Swing Handle\*\*



\*Available on FG205 and F220 models only.  
\*\*Available on F220 model only.



FG110

FG201

FG205

F220



\*FJ500 DE/DER model only.  
 \*\*FJ500 DE/DER, F506, F510 & F560 models only.  
 \*\*\*FJ500 DE/DER & FJ500 SE/SER models only.  
 \*\*\*\*F560 model only.



F560

**F506 and F560 powerful and versatile range**

A powerful and flexible range of tillers that feature up to 6 forward and 2 reverse gears, transferring the ideal amount of torque and allowing you to pick the perfect rotation speed to match your pace and earth conditions.

All our versatile tillers come with a Power Take Off (PTO) shaft which can be used with specialist equipment for hulling, spraying, rear-rotary or box tines. For your comfort and control, the handle can be adjusted for height and width. Plus the F560 is also fitted with a side clutch control, allowing you to accurately and precisely control your machine positioning.

VERSATILE SPECIFICATION			
	F506	F510	F560
ENGINE	GX160 - 163 cm <sup>3</sup>	GX160 - 163 cm <sup>3</sup>	GX160 - 163 cm <sup>3</sup>
GEARBOX	3 forward + 1 reverse gear	6 forward + 2 reverse gear	6 forward + 2 reverse gear
COMES WITH	PTO (Power take off)	PTO (Power take off)	PTO Clutch control





**Tiller** compact and versatile  
 Smooth power  
 and versatility

Our compact and versatile tiller range is powerful enough to tackle larger flowerbeds and vegetable patches. They are versatile too, with a wide selection of attachments designed for multiple tasks, soil types and desired finishes.



**FG320 and FJ500 compact tiller range**

Our compact tillers are light enough to be highly manoeuvrable, but heavy duty enough to cope with harder gardening tasks. Thanks to a powerful Honda engine and a manual gearbox, you can optimise both speed, power and comfortable use. The FJ500 is available in a choice of configurations, either with 1 forward and 1 reverse gear, or 2 forward and 1 reverse gear with a swing handle feature.

Both models can be fitted with a long list of attachments including multiple tine, scarifier, ridger, potato lifter, plough or snow blade.

COMPACT SPECIFICATION			
	FG320	FJ500 SE/SER	FJ500 DE/DER
ENGINE	GP160 - 163 cm³	GX160 - 163 cm³	GX160 - 163 cm³
GEARBOX	1 forward + 1 reverse gear	1 forward + 1 reverse gear	2 forward + 1 reverse gear
COMES WITH	Side discs Set of tines	Side discs Set of tines (SER)	Side discs Transport wheel Set of tines (DER)



# Tiller counter-rotating Ultimate tilling power

The FF300/500 and FR750 feature our unique counter-rotating tines that are powerful enough to cut through the most compacted soil with ease. Ideal for any dedicated gardener or commercial user.



Counter-rotating tines



### FF300 and FF500 power and performance

Tough, reliable and powerful, these tillers have been designed to be easy to use and manoeuvre, with a low centre of gravity and a zero turn capability.

They are controlled by an ergonomic loop handlebar which allows the user to find a grip position that suits them, whilst still maintaining complete clutch control.

The FF300/500 models both have height selectable front wheels that can be adjusted to 5 different positions to specify a desired tilling depth. They are also comfortable to work with, thanks to the counter-rotating tines which reduce bucking.

### FR750 the ultimate tiller

With a 600 mm tine width, 2 forward gears, 1 reverse and a deadman's clutch, the FR750 is built to make working safer and a lot easier. It also features our revolutionary Active Rotary System, a coaxial counter-rotating tine drive that dramatically improves stability, allowing smooth, easy operation.

COUNTER-ROTATING SPECIFICATION			
	FF300	FF500	FR750
ENGINE	GXV57-57 cm <sup>3</sup>	GX160-163 cm <sup>3</sup>	GX200-196 cm <sup>3</sup>
FORWARD TOOL ROTATION SPEED	131 rpm	141 rpm	238 rpm
WORKING WIDTH	29 to 45 cm	36 to 55 cm	51 cm

# Tiller specification

Use our handy table to compare our tiller models to choose the right one for you.




	MICRO		MINI		COMPACT	
	FG110	FG201	FG205	F220	FG320	FJ500 SE/SER
Engine	4-stroke OHC	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHV
Engine model	GX25T	GXV50	GXV50	GXV57	GP160	GX160
Engine displacement (cc)	25.0	49.0	49.0	57.3	163.0	163.0
Engine net power kW/rpm	0.61/6,000	1.3/4,800	1.3/4,800	1.5/4,800	3.4/3,600	3.4/3,600
Engine net torque Nm/rpm	-	-	-	-	10.3/2,500	10.3/2,500
Fuel tank capacity (litres)	0.57	0.35	0.35	0.67	2.40	2.40
Engine oil capacity (litres)	0.08	0.30	0.30	0.30	0.58	0.58
Starter	Recoil	Recoil	Recoil	Recoil	Recoil	Recoil
Drive clutch	Automatic - centrifugal	Automatic - centrifugal	Automatic - centrifugal	Manual - expanding shoe	Manual - belt tension	Manual - belt tension
Transmission	Worm gear	Worm gear	Worm gear	Epicyclic gearing	Constant mesh	Constant mesh
Final transmission	-	-	-	Pinion and bevel gear	Chain	Chain
Differential/side clutch	-	-	-	-	-	-
Max tilling width (mm)	230	300	450	545	800	800
Max tilling depth (mm)	203	230	260	280	325	325
Forward speeds	1	1	1	1	1	1
Reverse speeds	-	-	-	-	1	1
Forward tool rotation speed (rpm or m/s)	182 rpm	197 rpm	135 rpm	130 rpm	108 rpm	113 rpm
Reverse tool rotation speed (rpm or m/s)	-	-	-	-	53 rpm	28 rpm
PTO rotation speed (low/high (rpm))	-	-	-	-	-	-
Rotors/tines supplied	4 x 6 tooth hoeing tines	4 x 4 tooth shredder tines	4 x 4 tooth digging tines	4 x 4 tooth digging tines	6 x 4 tooth digging tines	Multiple rotor options
Counter-rotating tines	-	-	-	-	-	-
Wheels	Rear transport	Rear transport	Rear transport	Front transport	Front transport	-
Side discs	-	-	●	●	●	●
Border edger	○	○	-	-	-	-
De-thatcher	○	○	○	○	-	○
Aerator	○	○	-	-	-	-
Aerator/scarifier	-	-	-	○	-	○
Ridger	-	-	-	○	-	○
Foldable handle	●	●	●	●	-	●
Height adjustable handle	-	-	-	●	●	●
Swing handle	-	-	-	●	●	-
Dimensions (L x W x H (mm))	1,175 x 365 x 958	1,185 x 455 x 980	1,155 x 510 x 1,035	1,280 x 615 x 1,035	1,500 x 837 x 980	1,395 x 610 x 980
Dry weight (kg)	13.0*	17.0	21.0	30.0	53.0	45.0/57.0
Sound pressure at operators ears dB(A) <sup>o</sup>	70.5	79.0	79.5	75.0	84.0	81.0
Guaranteed sound power level dB(A) <sup>o</sup>	93	93	93	92	-	96
Vibration (m/sec2) <sup>A</sup>	9.2	5.0	12.5	6.4	7.0	5.6

● Standard ○ Optional - Not available



COMPACT	VERSATILE	COUNTER-ROTATING
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	FJ500 DE/DER	F506	F510	F560	FF300	FF500	FR750
							
	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHV	4-stroke OHC	4-stroke OHV
	GX160	GX160	GX160	GX160	GXV57	GCV160	GX200
	163.0	163.0	163.0	163.0	57.0	160.0	196.0
	3.6/3,600	3.6/3,600	3.6/3,600	3.6/3,600	1.5/4,800	3.3/3,600	4.1/3,600
	10.3/2,500	10.3/2,500	10.3/2,500	10.3/2,500	-	-	-
	2.40	2.60	2.30	2.20	0.78	1.70	2.50
	0.58	0.60	0.60	0.60	0.30	0.55	0.60
	Recoil	Recoil	Recoil	Recoil	Recoil	Recoil	Recoil
	Manual - belt tension	Manual - belt tension	Manual - belt tension	Manual - belt tension	Manual - expanding shoe	Manual - expanding shoe	Manual - belt tension
	Constant mesh	Constant mesh	Constant mesh	Constant mesh	Wheels - epicyclic gearing to bevel gear	Wheels - epicyclic gearing to bevel gear	Variable sliding
	Chain	Chain	Chain	Chain	Wheels - constant mesh/Tines - chain and gear	Wheels - constant mesh/Tines - chain and gear	Tines - chain
	-	-	-	●	●	●	●
	800	900	900	900	410	550	510
	325	330	330	330	160	200	326
	2	3	6	6	3	3	2
	1	1	2	2	1	1	1
	80 - 113 rpm	52 - 122 rpm	21 - 122 rpm	16 - 122 rpm	0.15 - 1 m/s	0.2 - 1 m/s	0.35 - 1.22 m/s
	28 rpm	50 rpm	16 - 32 rpm	16 - 32 rpm	0.3 m/s	0.3 m/s	0.36 m/s
	-	-	-	867/1,739	131	141	238
	Multiple rotor options	Multiple rotor options	Multiple rotor options	Multiple rotor options	Front counter rotation digging tines	Front counter rotation digging tines	Rear rotary tines
	-	-	-	-	●	●	●
	Front transport	Optional wheels & tyres	Optional wheels & tyres	Optional wheels & tyres	Wheels & tyres	Wheels & tyres	Wheels & tyres
	●	○	○	○	-	-	-
	-	-	-	-	-	-	-
	○	○	○	○	-	-	-
	-	-	-	-	-	-	-
	○	○	○	○	-	-	-
	○	○	○	○	○	○	-
	●	-	-	-	-	-	-
	●	●	●	●	●	●	●
	●	●	●	●	-	-	-
	1,395 x 610 x 980	1,585 x 610 x 865	1,585 x 610 x 865	1,610 x 610 x 990	1,465 x 465 x 1,010	1,730 x 585 x 1,045	1,500 x 570 x 1,140
	49.0/62.0	47.0	50.0	53.0	50.5	77.0	91.0
	81.0	80.0	83.0	81.0	74.0	79.0	79.0
	96	97	97	97	92	93	97
	5.6	6.0	6.0	13.2	4.5	4.8	3.5

\*Weight with attachments.      ● Standard    ○ Optional    - Not available  
<sup>1</sup>Sound pressure (as per directives EN 709: 1997+A4 in dB(A)).  
<sup>2</sup>Guaranteed sound power level (as per directives 2000/14/EC, 2005/88/EC in dB(A)).  
<sup>3</sup>Guaranteed vibration (as per directives EN 709: 1997+A4 in dB(A)).  
 Model availability is dependant on country, do not hesitate to ask your local Honda dealer.

# Cordless Range

When the going gets tough, you need tools that work as hard as you do – efficiently, effectively and without needless noise or breaks.

Designed for professionals, our cordless handheld tools are powered by our new Honda Universal Battery System that delivers sustained power throughout the duration of its charge. Designed for use in all weather conditions\*, they are built for comfortable use over sustained periods and run on a common battery that can be changed in seconds – so you never need to stop for long. Together, the range gives you everything you need to get the job done.

\*Only applies when used in combination with the 9Ah DPW3690XA battery.



## THE RANGE

### BRUSHCUTTER



### HEDGETRIMMER



### LEAF BLOWER



## Handheld features

### High performance

Built to satisfy the needs of professionals, our battery-operated handheld tools deliver the performance and durability you need, from the moment you begin, to the end of the job.

### Fully weatherproof

We know you don't want to stop when the rain starts to fall. That's why our cordless handheld tools are safe to use in all weathers when used with the 9Ah battery, which has a weatherproof coating.



### Power for professionals

Built to deliver full power throughout their charge, our interchangeable, fast-charging 9Ah batteries use a clever Thermo Smart technology allowing you to work for longer. Robust enough to withstand a 2m drop, they also feature an LCD display showing you the remaining charge.

### Honda Universal Battery System

Our products run on the most advanced battery system in its class. With casings that can withstand real-life rough treatment, all batteries can be changed quickly and used to power Honda's new cordless range.

### Comfortable to handle

We know you need to be able to use your tools comfortably for hours on end, which is why the brushcutter includes an adjustable harness and a bike handle for extra comfort.

The hedgetrimmer comes with a handle that can be adjusted for use at different angles and the leafblower features a belt mounted battery to reduce weight.

## Cordless brushcutter



### Keep on cutting

**When you need to tame the toughest undergrowth, you can count on our cordless brushcutter. Powered by a 36V brushless EC motor, it delivers sustained power during use, with no need for servicing.**

The blade releases automatically if it jams, so the motor won't stall – and because the tool is IPX4 certified\*, you can use our brushcutter all year round.

With a new ergonomic bike handle and adjustable harness, which comes as standard, you can work comfortably, all day long. And because it's battery operated, vibration and noise levels are low. Ideal for early starts and late finishes.

\*Achieves this rating only when used with the 9Ah DPW3690XA battery.





## Cordless hedgetrimmer & leaf blower



## Stop at nothing

Our cordless hedgetrimmer and leaf blower make light work of your outdoor tasks. Both run on brushless EC motors, built to deliver all the power you need. And because they are certified to IPX4\* for water-resistance, they are usable all year round.

The hedgetrimmer features hardened Swiss steel and double sided roughing blades, so you can power through the most stubborn foliage, and a rotatable rear handle makes for comfortable use at any angle.

The leaf blower can operate at variable speeds with interchangeable nozzles, so you can blast through dry, wet or heavy debris – whatever the job demands. Its belt-mounted, quick-release battery can be adjusted for left or right-handed use, making the tool itself even lighter to use.

\*Achieves this rating only when used with the 9Ah DPW3690XA battery.

### BATTERIES

A selection of Honda universal Li-ion batteries for the cordless range.



36V 4.0Ah  
DP3640XA



36V 6.0Ah  
DP3660XA



36V 9.0Ah  
DPW3690XA

### CHARGING SPECIFICATION

MODELS	CHARGING CURRENT (AMPS)	CHARGING TIME TO 80% (MINS)	CHARGING TIME TO 100% (MINS)	CHARGER WEIGHT
36V 4.0Ah	8	25	35	0.82kg
36V 6.0Ah	8	35	55	0.82kg
36V 9.0Ah	8	49	77	0.82kg

### CHARGER

The charger can be used with all the batteries above.

Batteries and chargers sold separately.



# Cordless range specification

Use our handy table to compare our handheld cordless range and choose the right model for you.

## BRUSHCUTTER

### HHT 36 AXB



4Ah Battery run time (mins)	60/33 <sup>A</sup>
6Ah Battery run time (mins)	90/50 <sup>A</sup>
9Ah Battery run time (mins)	135/75 <sup>A</sup>
Shaft type	Straight
Handle	Bike handle
Grass cutter attachments: Tap & go nylon head	Yes
Grass cutter attachments: 3 tooth blade	Yes
Weatherproofing	IPX4
Harness	Double shoulder comfort
Blade type	-
Blade length (mm)	-
Blade spacing (mm)	-
Nominal air flow (m/sec)	-
Maximum wind speed (m/sec)	-
Maximum cuts (min)	-
Noise dB(A)**	93***
Bare tool weight (kg)	6.5
Additional feature	-

<sup>A</sup>Figures relate to: Blade / Standard bump feed head and line

<sup>A</sup>Products internally tested under no load

\*With fan nozzle

\*\*Guaranteed sound power level in accordance with 2000/14/EC - 2005/88/EC

\*\*\*Value for nylon trimming line supplied as standard with the product



**HEDGETRIMMER**

**LEAF BLOWER**

**HHH 36**  
AXB

**HHB 36**  
AXB



56	12 <sup>AA</sup>
84	18 <sup>AA</sup>
126	27 <sup>AA</sup>
-	-
-	-
-	-
-	-
IPX4	IPX4
-	-
Dual roughing blade	-
60	-
35	-
-	860*
-	66*
3.000	-
101	99
5.0	2.7
-	Battery belt

- Not available  
Model availability is dependent on country, do not hesitate to ask your local Honda Dealer.



# Petrol Range

Reliable, durable and created to work in the toughest environments, our range of brushcutters are easy to use and efficient to run. Designed around our legendary 4-stroke engine technology, they are compact, yet powerful enough to tackle any job.



## THE RANGE

BRUSHCUTTER



VERSATOOL™



LEAF BLOWER



HEDGETRIMMER



## Handheld features

### Decompression system

The GX25 and GX35 are equipped with a mechanical decompression system combined with a super-lightweight flywheel which requires minimum effort on the recoil-rope to start the engine. Everyone can start the engine and this is part of the reputation of Honda's product.

### 360° lubrication

These engines feature a rotary slinger pumping lubrication system which provide a constant flow of lubrication whatever the position of the engine. This makes usage and storage very convenient.



### Compact design

The mini 4-stroke Honda engines have a belt-driven OHC design which is compact and lightweight. In addition, the 4-stroke engine design reduces unpleasant mechanical noise, making them quieter and more comfortable to use for longer periods.

### High fuel efficiency

Whatever the application, these engines offer long running time between filling through their optimised fuel tank and low fuel consumption.

Fuel consumption at maximum power:  
Honda GX25 0.54 litre/hour at 7,000 rpm  
Honda GX35 0.71 litre/hour at 7,000 rpm

### Honda 4-stroke engine

The mini Honda 4-stroke GX25 and GX35 engines offer the performance you expect from larger engines, with strong torque available across the entire rev range, but in a very compact package.

These engines power the Honda handheld product range and have satisfied millions of customers around the globe. They are quiet and convenient to use, with minimal vibration levels and low emissions, with the added feature of not requiring a pre-mix of oil and fuel.

## Petrol brushcutters



## Access all areas

**A range of brushcutters, powered by our GX25 or GX35 engines, are clean, quiet and easy to use. However challenging the job - there's one for you.**

The Honda 4-stroke engines are not only the most compact and reliable of their kind, but they help to reduce mechanical noise, vibration and emissions. They are extremely manoeuvrable and come with an adjustable harness for maximum comfort.

Choose from our complete range, including a backpack brushcutter which has been designed to be highly manoeuvrable and comfortable. Or there is our bent shaft brushcutter, which comes fitted with the tap and go nylon head and is designed to reach really tricky areas.



UMR 435 LE

UMK 435

UMS 425 LN

### ACCESSORIES

A range of versatile accessories are available across the range.

**Petrol brushcutters**



## Making light of heavy work

The new UMK 450 is designed to work as hard as you do, delivering reliable, constant power in the most demanding environments.

Powered by a new 4-stroke 2hp GX50 engine that combines low fuel consumption with high torque when you need it, allowing you to work more efficiently for longer. It's easy to start and a joy to use, with an improved harness with anti vibration system\*, a choice of bike or loop handle and an ergonomically designed grip. Whilst a new nylon blade and choice of a 3 tooth metal head make light work of any job. The new UMK 450, ready when you are.



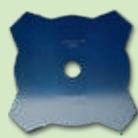
Pruner\*\*



Hedgetrimmer\*\*



3 tooth blade



4 tooth blade\*\*\*

\*Specific to UMK 450 XE.  
 \*\*Pruner & hedgetrimmer only available on D-loop models.  
 \*\*\*4 tooth blade only available on bike type model.

# Petrol Versatool™



Change your tools in one click



## The garden power tool that does it all

**The Versatool™ is designed to take on a huge range of garden tasks. With eight push-and-click attachment options and a 4-stroke engine at its heart, it's the ultimate power tool for gardening perfection.**

Our multipurpose Versatool™ features a comprehensive range of interchangeable attachments, from pruners, hedgetrimmers and linecutters to blowers, edgers and cultivators. All are easily attached via our innovative joint system: Simply push and click to lock in your preferred attachment. The Versatool™ is available with a GX25 or GX35 engine which will guarantee a very long product lifespan.



## Petrol hedgetrimmer & leaf blower



### Blow and cut with ease

**Both our handheld hedgetrimmer and blower have the benefit of the unrivalled Honda GX25 engine, to make light work of the numerous jobs they can do in your garden.**

Honda hedgetrimmers are designed for accurate trimming in gardens and parks. The 60cm or 70cm length double blade ensures fast and efficient work through a high bending performance. The ergonomically comfortable controls, adjustable handle, low vibration frame, and reliable 4-stroke engine make Honda hedgetrimmers indispensable.

The compact Honda lightweight blower is ideal for keeping gardens, parks, stadiums, and streets neat and tidy all year round.

The airflow can reach 600m<sup>3</sup>/h which allows it to blow heavy and wet debris. Its cruise control feature allows you to maintain the engine speed without having to hold the trigger – great for using it over long periods of time. The Honda micro engine is designed to run smoothly with very few vibrations and low noise, whilst its mechanical decompression design offers easy starting. A 360° lubrication system allows you to work and store the machine in any position.



HHB 25 E



HHH 250 60 E



HHH 255 75 E

# Petrol range specification

Use our handy table to compare our handheld range and choose the right model for you.

## BRUSHCUTTERS

**UMK 425 LE**   **UMK 425 UE**   **UMK 435 LE**   **UMK 435 UE**   **UMR 435 T**   **UMK 450 LE**   **UMK 450 UE**   **UMK 450 XE**



Engine	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC
Engine displacement (cc)	25	25	35	35	35	47,9	47,9	47,9
Engine model	GX25T	GX25T	GX35T	GX35T	GX35T	GX50	GX50	GX50
Engine net power (kW/rpm)	0.72/7,000	0.72/7,000	1.0/7,000	1.0/7,000	1.0/7,000	1.47/7,000	1.47/7,000	1.47/7,000
Fuel tank capacity (litres)	0,58	0,58	0,63	0,63	0,63	0,63	0,63	0,63
Engine oil capacity (litres)	0,08	0,08	0,10	0,10	0,10	0,13	0,13	0,13
Transmission type	Low vibration centrifugal clutch	Low vibration centrifugal clutch	Low vibration centrifugal clutch	Low vibration centrifugal clutch	Centrifugal clutch	Low vibration centrifugal clutch	Low vibration centrifugal clutch	Low vibration centrifugal clutch
Shaft type	Straight	Straight	Straight	Straight	Flexible	Straight	Straight	Bent
Handle	D-loop	Bike type	D-loop	Bike type	D-loop	D-loop	Bike type	Bike type
Grass cutter attachments: Tap & go nylon head	●	●	●	●	●	●	●	●
Grass cutter attachments: 3 tooth blade	●	●	●	●	●	●	●	●
Hedge trimmer attachment	○	-	○	-	-	●	-	-
Pruner attachment	○	-	○	-	-	●	-	-
Optional attachments	4 tooth blade	4 tooth blade and saw blade	4 tooth blade	4 tooth blade and saw blade	4 tooth blade	4 tooth blade	4 tooth blade and saw blade	4 tooth blade and saw blade
Harness	Double shoulder comfort	Double shoulder comfort	Double shoulder comfort	Double shoulder comfort	Double shoulder comfort	Double shoulder EXTRA comfort	Double shoulder EXTRA comfort	Double shoulder EXTRA comfort
Noise dB(A)*	109	109	109	109	111	108	108	108
Dimensions (L x W x H (mm))	1,859 x 384 x 252	1,859 x 671 x 517	1,870 x 384 x 258	1,870 x 671 x 521	2,810 x 375 x 565	1,851 x 384 x 262	1,851 x 671 x 521	1,820 x 671 x 590
Dry weight (kg)	5.98	6.28	7.22	7.53	10.70	7.80	8.10	9
Additional feature	Heavy duty transmission head	Heavy duty transmission head	Heavy duty transmission head	Heavy duty transmission head	-	Heavy duty transmission head	Heavy duty transmission head	Anti-vibration / Heavy duty transmission head

● Standard   ○ Optional   - Not available

\*Guaranteed sound power level (in accordance with 2.000/14/EC Directive) in dB(A). Model availability is dependent on country, do not hesitate to ask your local Honda dealer.





## BRUSHCUTTERS

## VERSATOOL™

### UMS 425

### UMC 425

### UMC 435

E

E



	UMS 425	UMC 425	UMC 435
4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC
25	25	35	
GX25T	GX25T	GX35T	
0.72/7,000	0.72/7,000	1.0/7,000	
0.58	0.58	0.63	
0.08	0.08	0.10	
Centrifugal clutch	Low vibration centrifugal clutch	Low vibration centrifugal clutch	
Bent	Straight	Straight	
D-loop	D-loop	D-loop	
•	See table below for attachment specification		
-			
-			
-			
-			
-	Single strap	Double strap	
109	-	-	
1,708 x 223 x 413	1,135 x 315 x 245	1,145 x 325 x 255	
5.49	5.10	6	
-	Joint system	Joint system	

## HEDGETRIMMERS

## BLOWER

### HHH 25D

### HHH 25D

### HHH 25S

### HHB 25

60E

75E

75E

E



	HHH 25D 60E	HHH 25D 75E	HHH 25S 75E	HHB 25 E
Engine	4-stroke OHC	4-stroke OHC	4-stroke OHC	4-stroke OHC
Engine displacement (cc)	25	25	25	25
Engine model	GX25T	GX25T	GX25T	GX25T
Engine net power (kW/rpm)	0.72/7,000	0.72/7,000	0.72/7,000	0.72/7,000
Fuel tank capacity (litres)	0.58	0.58	0.58	0.58
Engine oil capacity (litres)	0.08	0.08	0.08	0.08
Transmission type	Centrifugal clutch	Centrifugal clutch	Centrifugal clutch	-
Blade type (Dual / Single)	Dual	Dual	Single	-
Blade length (mm)	580	720	720	-
Blade spacing (mm)	36	36	36	-
Nominal air flow (with fan nozzle) (m/sec)	-	-	-	600
Maximum wind speed (with fan nozzle) (m/sec)	-	-	-	70
Noise dB(A)*	104	104	104	102
Dimensions (L x W x H (mm))	1,080 x 312 x 259	1,220 x 312 x 259	1,125 x 310 x 259	335 x 265
Dry weight (kg)	6.30	6.60	5.80	4.50
Additional feature	180° adjustable handle	180° adjustable handle	Clipping collector guard	Adjustable air flow

- Not available

\*Guaranteed sound power level (in accordance with 2.000/14/EC Directive) in dB(A). Model availability is dependent on country, do not hesitate to ask your local Honda dealer.

## VERSATOOL™ ATTACHMENTS

	Powerhead 25 cc	Powerhead 35 cc	Brushcutter	Cultivator	Extension - long	Extension - short	Hedgetrimmer - long	Hedgetrimmer - short	Pruner	Blower	Edger
Dimensions (L x H x W (mm))	1,708 x 310 x 245	1,145 x 315 x 258	770 x 400 x 210	795 x 235 x 255	1,060 x 65 x 52	559 x 65 x 52	1,400 x 120 x 120	900 x 120 x 120	1,070 x 140 x 88	860 x 264 x 190	695 x 330 x 145
Dry weight (kg)	5.6	6.4	1.85	3.3	1.1	0.7	2.6	2.35	2.1	2.1	2.05

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# HONDA

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### 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 are used, with access to our 24hr parts delivery service for fast and efficient turnaround.



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Core Range



Domestic Use

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Domestic Use

Robotic Mower Electric Range



Domestic Use

Garden Range\*\*\*



Commercial Use



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Cain Road, Bracknell, Berkshire, RG12 1HL  
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Honda Contract Centre 0345 200 8000  
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