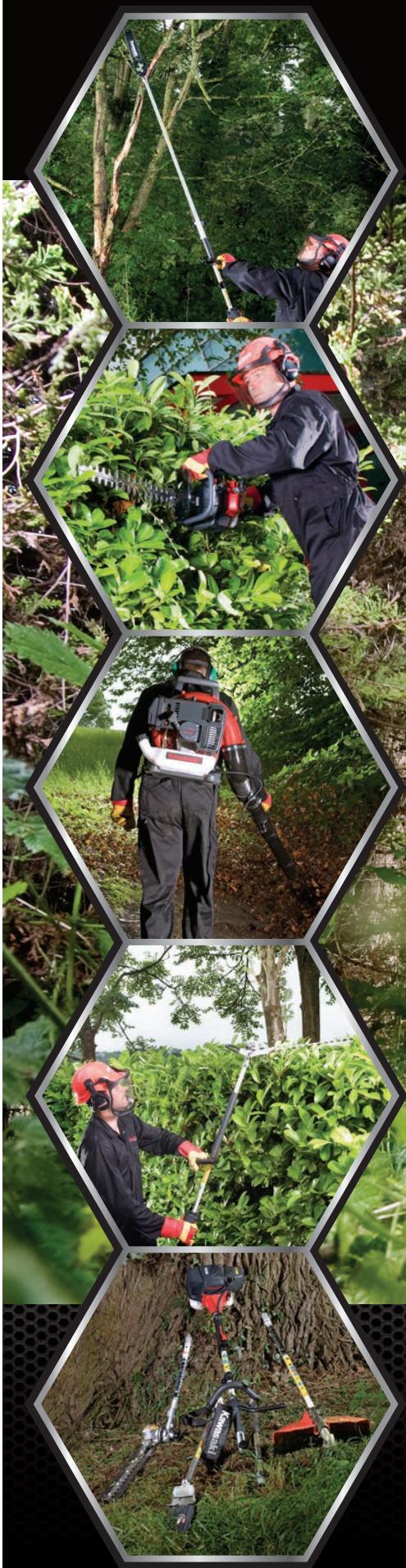


Kawasaki

Power Products



Power Products 2013

Multi Tool
Brush Cutters
Hedge Clippers
Hedge Trimmers
Blowers



Leading Edge Engine

As a professional user of petrol power tools, the importance of exceptional performance and operator comfort.

That's why we work hard on maintaining at the leading edge of engineering excellence at the core of every Kawasaki Power Products' superior quality 2-stroke engines, meeting our stringent quality control standards for outstanding performance.

You also have the satisfaction of knowing that our products are supported by Kawasaki's industry-leading manufacturer's warranty.

Peace of mind

We are confident that our complete range of products will continue to deliver excellent performance for years to come.

However, for your peace of mind, we offer a three-year warranty for professional users and a five-year warranty for private users.

For full details, visit www.kawasaki-powerproducts.eu or speak to your local Authorised Kawasaki Products Dealer.



Engine Power

The power rating of the engines indicated in this brochure is based on a production engine and measured in accordance with SAE J1349. Actual power output will vary depending on environmental conditions, maintenance, and other variables.



* One power unit, multiple tasks

Our new Multi Tool allows you to range of tasks using one power unit attachments. Trimming hedges, cutting and pruning trees could not be easier.

Features of the Power Unit include:

- Lightweight design
- Easy connecting and heavy duty simple tightening mechanism
- Easy start Kawasaki Advanced as standard across the whole F range
- Cleaner emissions - the TJ Series meet all EU Emission Regulations

The Multi Tool will initially be available as a brush cutter, hedge trimmer and attachments with an extension for Look out for extra attachments for range, increasing its versatility further.



Optional Attachments

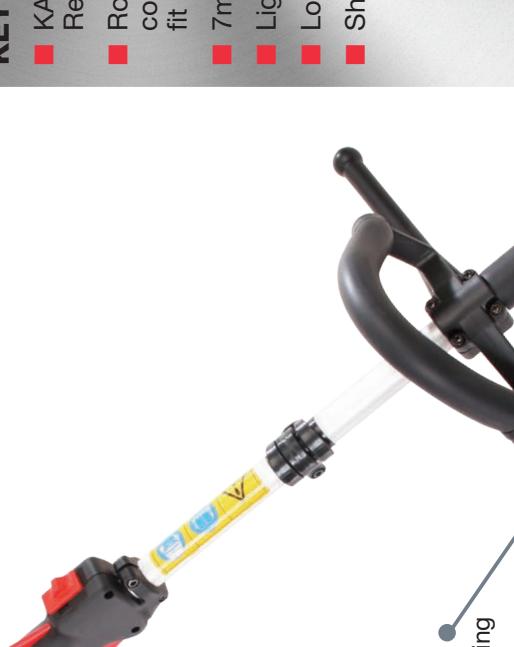
<p>Hedge Trimmer Chromised blades for extra durability 135° articulated trimmer blade 525mm blade length</p> 	<p>Pruner Extension (36") Easy connecting lightweight extension for extra reach Extension only available for KMP01A</p> 	<p>KMB01A</p>
<p>Brush Cutter Professional grade nylon head</p> 	<p>Pruner Heavy duty quality chain with auto lube feature fitted with 10 inch (24.5cm) bar</p> 	<p>KMP01A</p>

KEY FEATURES

- KAR (Kawasaki Advanced Recoil easy start system)
- Robust easy to use connection system to fit the attachments
- 7mm dia. solid steel drive shaft
- Lightweight
- Low vibration
- Shoulder harness



KMS27A



Technical Specifications*	KMBO1A	KMA01A	KMP01A
Pipe diameter (mm)	24	24	24
Pipe coating	Anodising	Anodising	Anodising
Pipe bearing	Flexible liner	Metal cushion 3p	Metal cushion 3p
Drive shaft type	Flexible cable	Solid steel	Solid steel
Drive shaft diameter (mm)	7	7	7
Gear case type	Bevel gear	Spur gear + bevel gear	Spur gear + bevel gear
Gear case bearing	Ball bearing type	Ball bearing type	Ball bearing type
Cutter blade type	Nylon cutter	Double sided	Double sided
Dimensions (L x W x H) (mm)	890 x 385 x 220	1145 x 92 x 103	1030 x 320 x 220
Dry weight (kg)	1.7	2.5	1.7

Quality you can trust

Heavy duty operation combined with working regimes imposes severe brush cutting equipment used by professionals.

To meet those demands, you need reliability and handling offered as our range of brush cutters.

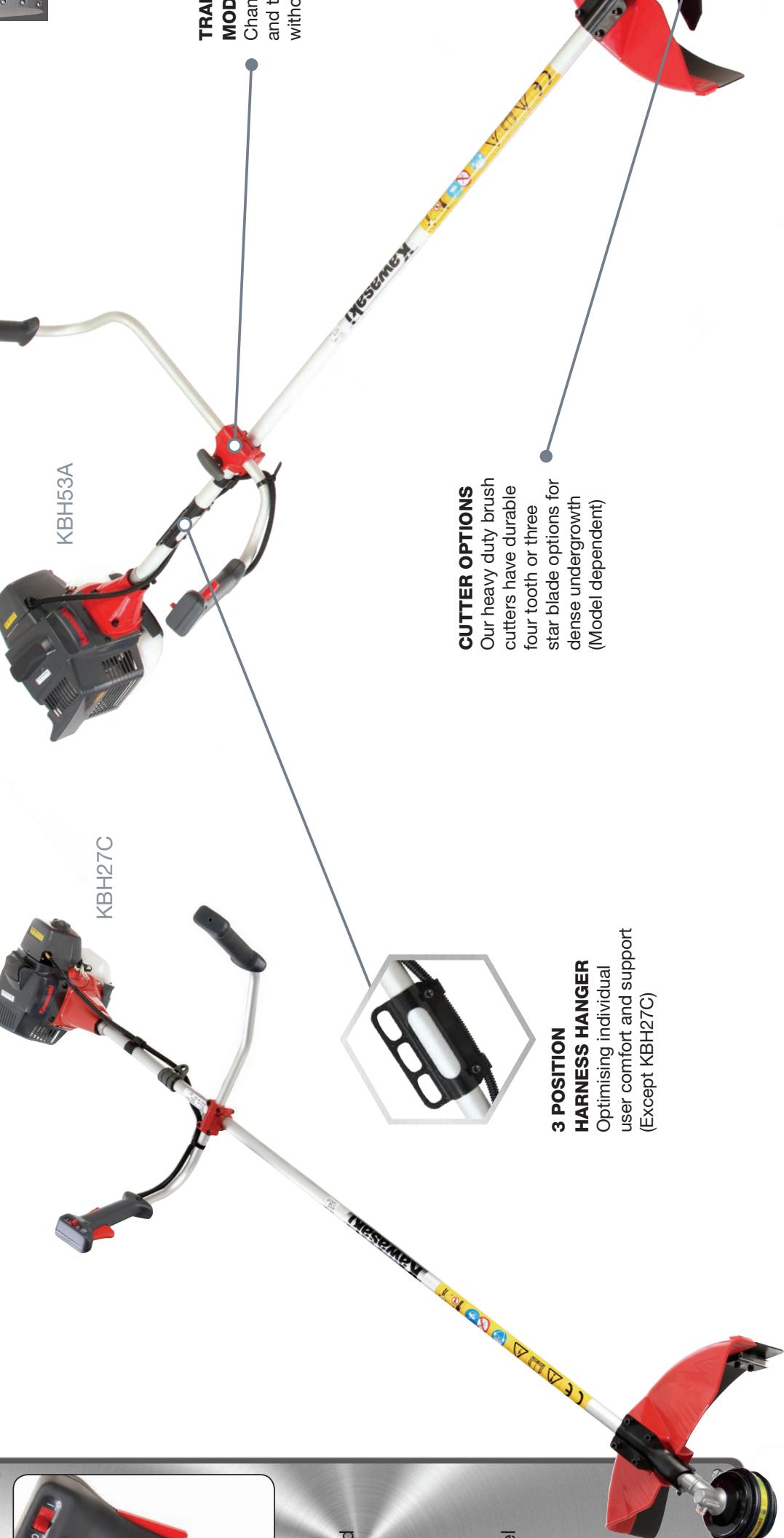
With the availability of the transport models in the range, you can now quickly and easily between work mode without using any tools, the brush cutter range will provide a for all your grounds-care requirements to come.





Technical Specifications*

KBL45C	KBL35C	KBL27C
Handle type	Loop	Loop
Displacement cm ³	45.4	34.4
Engine Power (kW/hp/rpm)	1.42kW (1.90 hp) / 8000 rpm	1.03kW (1.38 hp) / 7000 rpm
Starter	Recoil starter with KAR	Recoil starter with KAR
Cutter nylon		
Bearing of shaft		
Drive shaft diameter (mm)	7-plane	7-plane
Rotation	8	8
Guard		
Dimensions (L x W x H) (mm)	1848 x 376 x 300	1833 x 376 x 300
Fuel tank capacity (l)	0.9	0.7
Dry weight (kg)	8.5	7.6
Fuel	2-stroke pre-mix (ratio 50:1)	2-stroke pre-mix (ratio 50:1)



TRAVERSE MODE
Change and t
without

CUTTER OPTIONS

Our heavy duty brush cutters have durable four tooth or three star blade options for dense undergrowth (Model dependent)

3 POSITION HARNESS HANGER

Optimising individual user comfort and support (Except KBH27C)

Technical Specifications

KBH45C

Handle Type	Double (Transport)
Displacement cm ³	45.4
Engine Power (kW/hp/rpm)	1.42kW (1.90 hp) / 8000 rpm
Starter	Recoil starter with KAR
Cutter nylon	Manual
Cutter blade	3-blade
Bearing of shaft	7-plane
Drive shaft diameter (mm)	8
Rotation	Counter clockwise
Guard	Standard size
Dimensions (L x W x H) (mm)	1848 x 680 x 470
Fuel tank capacity (l)	0.9
Dry weight (kg)	8.6
Fuel	2-stroke pre-mix (ratio 50:1)

KBH35C

Handle Type	Double (Transport)
Displacement cm ³	34.4
Engine Power (kW/hp/rpm)	0.03kW (1.38 hp) / 7000 rpm
Starter	Recoil starter with KAR
Cutter nylon	Manual
Cutter blade	3-blade
Bearing of shaft	7-plane
Drive shaft diameter (mm)	8
Rotation	Counter clockwise
Guard	Standard size
Dimensions (L x W x H) (mm)	1833 x 680 x 470
Fuel tank capacity (l)	0.7
Dry weight (kg)	7.7
Fuel	2-stroke pre-mix (ratio 50:1)

KBH27C

Handle Type	Double
Displacement cm ³	26.3
Engine Power (kW/hp/rpm)	0.77kW (1.03 hp) / 7500 rpm
Starter	Recoil starter with KAR
Cutter nylon	Manual
Cutter blade	4-blade
Bearing of shaft	7-plane
Drive shaft diameter (mm)	7
Rotation	Counter clockwise
Guard	Standard size
Dimensions (L x W x H) (mm)	1812 x 615 x 440
Fuel tank capacity (l)	0.5
Dry weight (kg)	5.4
Fuel	2-stroke pre-mix (ratio 50:1)

KCS525A

KEY

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VARIABLE POSITIONS
135° articulated
trimmer blades
(12 positions)



Performance

Be quickly tamed
edge clippers.
specifically with
in mind as they
manoeuvre.

Products for the
and serious home
able cutting angles
storage.

and minimal
ility engine
mance, even in
ments.

KCL525A

Shaft Type	Long
Displacement cm ³	26.3
Engine Power (kW/hp/rpm)	0.77kW (1.03 hp) / 7500 rpm
Starter	Recoil starter with KAR
Overall length (mm)	2,030
Blade length (mm)	525
Blade speed (m/s)	1.1 at 8,000rpm
Handle	Variable position loop
Fuel tank capacity (l)	0.5
Dry weight (kg)	6.3





Precise and easy

Our hedge trimmers are a firm favourite with our customers, who know they offer design and technology to deliver cutting performance.

Features include:

- Precision upper and lower cut capable of running tighter and conventional blades
- Rotating handle for improved control and better manoeuvrability (more power)
- Lightweight design to further improve performance during long periods of work.
- Chromised blades for extra durability

Even the most demanding professionals have come to realise exactly how reliable our hedge trimmers





Model dependent

KEY FEATURES

- KAR (Kawasaki Advance Reciprocating) blade
- Twist handle for easy use
- Chromised blades for extra durability
- Significantly improved fuel efficiency

CHROMISED BLADES

For extra durability and precision cutting



KHSS750A



KHDD600A

COMFORT

Vibration damper system

DURABILITY

Heavy duty commercial gear case

KHDD600A

	KHDD750A	KHDD600A	KHSS750A
Handle type	Twist	Twist	Fixed
Displacement cm ³	22.5	22.5	22.5
Engine Power (kW/hp/rpm)	0.63kW (0.84 hp) / 8000 rpm	0.63kW (0.84 hp) / 8000 rpm	0.63kW (0.84 hp) / 8000 rpm
Starter	Recoil starter with KAR	Recoil starter with KAR	Recoil starter with KAR
Blade type	Double reciprocating blade, single-sided	Double reciprocating blade, double-sided	Double reciprocating blade, single-sided
Blade length (mm)	727	731	731
Dimensions (L x W x H) (mm)	1178 x 256 x 223	1063 x 278 x 220	1063 x 278 x 220
Fuel tank capacity (l)	0.43	0.43	0.43
Dry weight (kg)	5.8	5.6	5.4
Fuel	2-stroke pre-mix (ratio 50:1)	2-stroke pre-mix (ratio 50:1)	2-stroke pre-mix (ratio 50:1)

Professional Power

The answer to heavy duty maintenance is surprisingly light-weight professionals. Available in handheld and backpack our blowers are increasingly seen as a tool for professionals.

Features include:

- Designed for maximum operation
- Lightweight and easy to manoeuvre
- Incredible power-to-weight ratio

Our customers rely on our blowers for exceptional performance across amenity and grounds-care sectors.



IN C
Joys
adjust
controll
trigg
engin



KRB750B



KRH300A

LEG PROTECTION
For operator comfort

KRB650B

Type	Backpack blower
Displacement cm ³	45.4
Engine Power (kW/hp/rpm)	1.90kW (2.54 hp) / 8000 rpm
Starter	Recoil starter with KAR
Max. Air-volume (m ³ /min)	17.4 (21.4 without pipe)
Max. Air-velocity (km/h)	306
Dimensions (L x W x H) (mm)	365 x 485 x 475
Fuel tank capacity (l)	2.0
Dry weight (kg)	8.7

KRH300A

Type	Handheld blower
Displacement cm ³	26.3
Engine Power (kW/hp/rpm)	0.77kW (1.03 hp) / 7500 rpm
Starter	Recoil starter with KAR
Max. Air-volume (m ³ /min)	12.5
Max. Air-velocity (km/h)	201
Dimensions (L x W x H) (mm)	340 x 245 x 360
Fuel tank capacity (l)	0.5
Dry weight (kg)	4.4

Kawasaki

Power Products

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Kawasaki's commitment to service

At Kawasaki, our commitment to superior overall quality and long lasting durability is the key reason we have gained the respect of grounds-care and landscape professionals and consumers alike. Your Kawasaki dealer has a broad range of professional power products from which to choose and has the knowledge and expertise to help you select the products that best suit your needs. Your dealer, along with their technicians, will keep your equipment running better and for longer. Remember, any power equipment when used improperly can be dangerous. Protective clothing, including eye protection, should be worn when operating power equipment. Be sure to read and follow the operating instructions in your owner's manual.

Your Kawasaki Representative

