

2006



**DO IT RIGHT WITH  
MAKITA. TOP-QUALITY  
EQUIPMENT WHICH IS A  
PLEASURE TO USE.**



®

# MAKITA



## **90 YEARS OF EXCEEDING CUSTOMERS' EXPECTATION..**

### **Makita Corporation – 90 years of exceeding customers' expectations**

The Makita Corporation was founded in 1915 to make electric motors and has been exceeding the expectations of our customers for quality and reliability ever since. Landmarks along the way to becoming the world's No1 manufacturer of professional power tools, included making the first cordless drill that gave sufficient performance, and was tough enough for professionals to use.

The concept of toughness (or fitness for purpose) inculcates all Makita's design philosophies. Makita engineers visit end-users all over the world to talk to them about their needs and the way they use our tools.

Makita's involvement in Outdoor Power Equipment really started when they took over Dolmar GmbH, Hamburg in 1991. This famous manufacturer of petrol chainsaws had been through a number of corporate owners, and was left with a badly under-invested factory, but a proud record for innovative design and hard-wearing tools.

Makita Corporation has invested massively in the Hamburg factory so it now represents the true pinnacle of manufacturing excellence. The factory continues to demonstrate that they have retained all their old design skills by making some very significant improvements to the Makita Petrol Cutter (see page 50), massively improving the air-filtration and service life of this machine, which is used in the most inhospitable environments. Makita were flattered, but not surprised, when the established market leader embodied most of these improvements in their own latest model.

Makita's involvement in the professional power tool market saw them taking early leadership in the fight against Hand Arm Vibration Syndrome and Makita has pioneered various means of radically reducing vibration in Outdoor Powered Equipment as well as power tools. For example, the RBC421L 40cc Brushcutter (see page 28) has such low vibration, it can be safely used constantly for 8 hours.

Building on this heritage of design and manufacturing excellence, Makita now offer a complete portfolio of Outdoor Powered Equipment to meet the needs of all levels of end user, from professional tree surgeons, landscapers and local authorities, through to end users whose gardening needs demand tools which are amongst the toughest and most reliable in the world.

**MAKITA CUTS  
VIBRATION TO PIECES.**

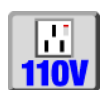


At Makita we have been working tirelessly for over 10 years on reducing vibration in all our tools.

Using the most up to date Technology and state of the art design we know have the most comprehensive range of high performance powerful tools with Low Vibration. Throughout our whole range you will see that we are best in class for performance and low Vibration.

Our Latest addition the Makita DCS5000 50cc chainsaw has a tri-axial low vibration of only 4.7m/s on both handles. This makes it the lowest vibrating Saw in its class.

The whole Makita Range of outdoor tools offer low vibration as a major part of the total tool package.



110v



Double insulated



Anti-Vibration system



4 stroke



Anti-Vibration system



240v



Happa start decompressor



Duplex aspiration carburettor



Automatic chain brake



Unleaded fuel



12v



Electronic ignition



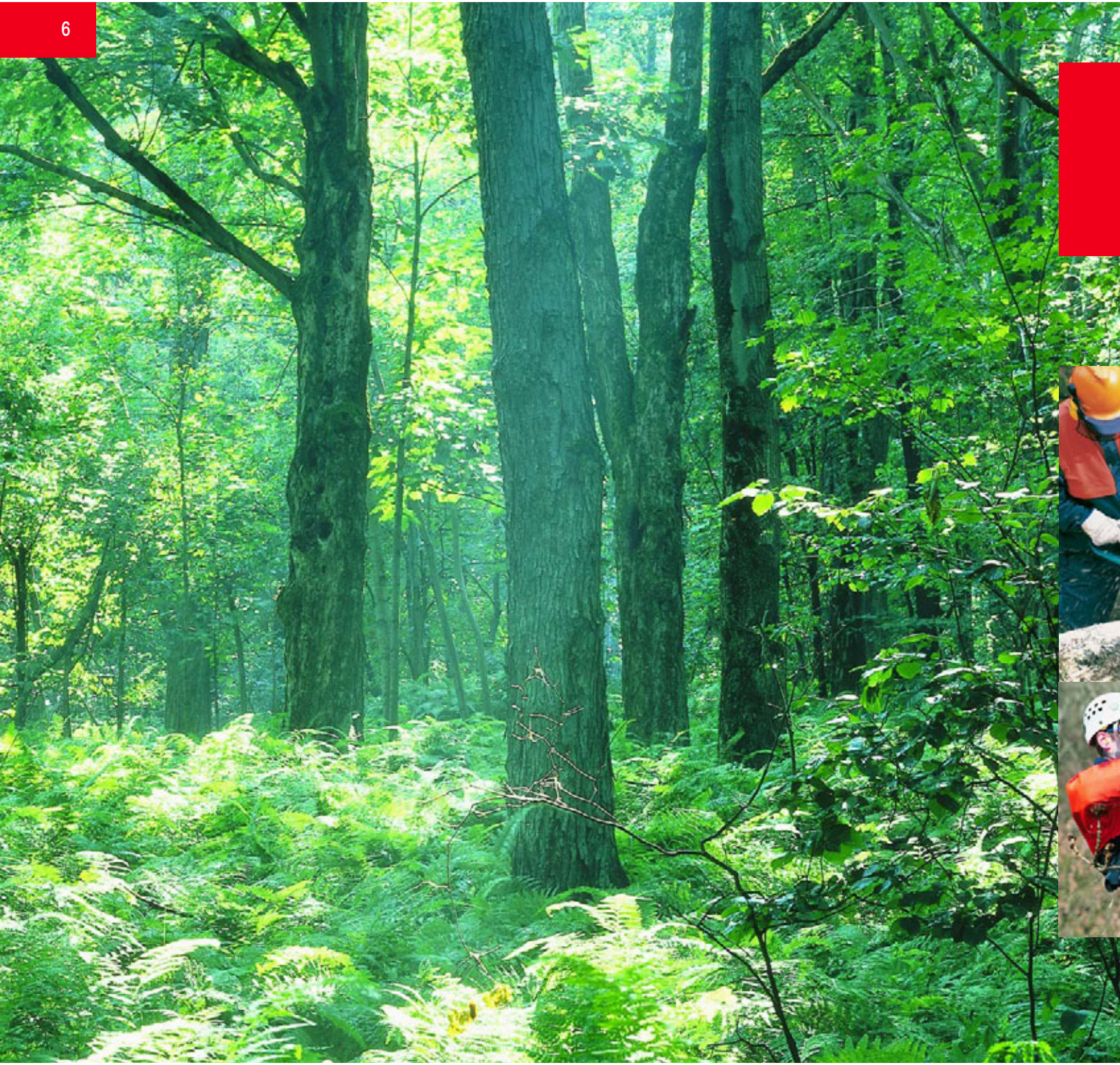
Inertia brake



Electronic brake

## CONTENTS

Electric chainsaws	8 - 9
Grass trimmer RBC2510	10
Petrol chainsaws	12 - 19
Saw chains and guide bar	20
Chain sharpening	21 - 22
Chainsaw accessories	23
Grass trimmers and brushcutter	26 - 29
Accessories for grass trimmers and brushcutter	30 - 31
Electric hedge trimmers	32 - 33
Petrol hedge trimmers	34 - 36
Lawnmowers	37
Scarifiers and flail mowers	38
Lawn tractors	39 - 40
Accessories for lawn tractors	41
Shredders	42
Firewood preparation	43
Blowers	44
Pressure washers	45
Earth augers	46
Water pumps	46
Generators	47
Disc cutters	50 - 51
Lightning blade	52
Rescue equipment	53
Disc cutters and accessories	54
Accessories	55
Key technical features	56 - 59
Price List	60 - 63



**WHETHER YOU'RE A PROFESSIONAL  
OR A HOME USER, YOU'LL REALLY  
CUT IT WITH A MAKITA CHAINSAW.**



Well-tended forests for a healthier climate, building with wood as a renewable resource, conservation work and landscaping, home and garden maintenance, a stack of logs for a welcoming fire in the evening. These things and much more besides have one thing in common: a reliable and powerful chainsaw makes the job a whole lot easier.

It's immediately obvious that MAKITA chainsaws set new standards in technology, design and ergonomics. And the experts are all agreed that MAKITA is a leader in innovation. The latest example of this is our range of petrol chainsaws for agriculture and forestry professionals and discerning home users. These professional-quality tools have attracted glowing reviews at home and abroad.

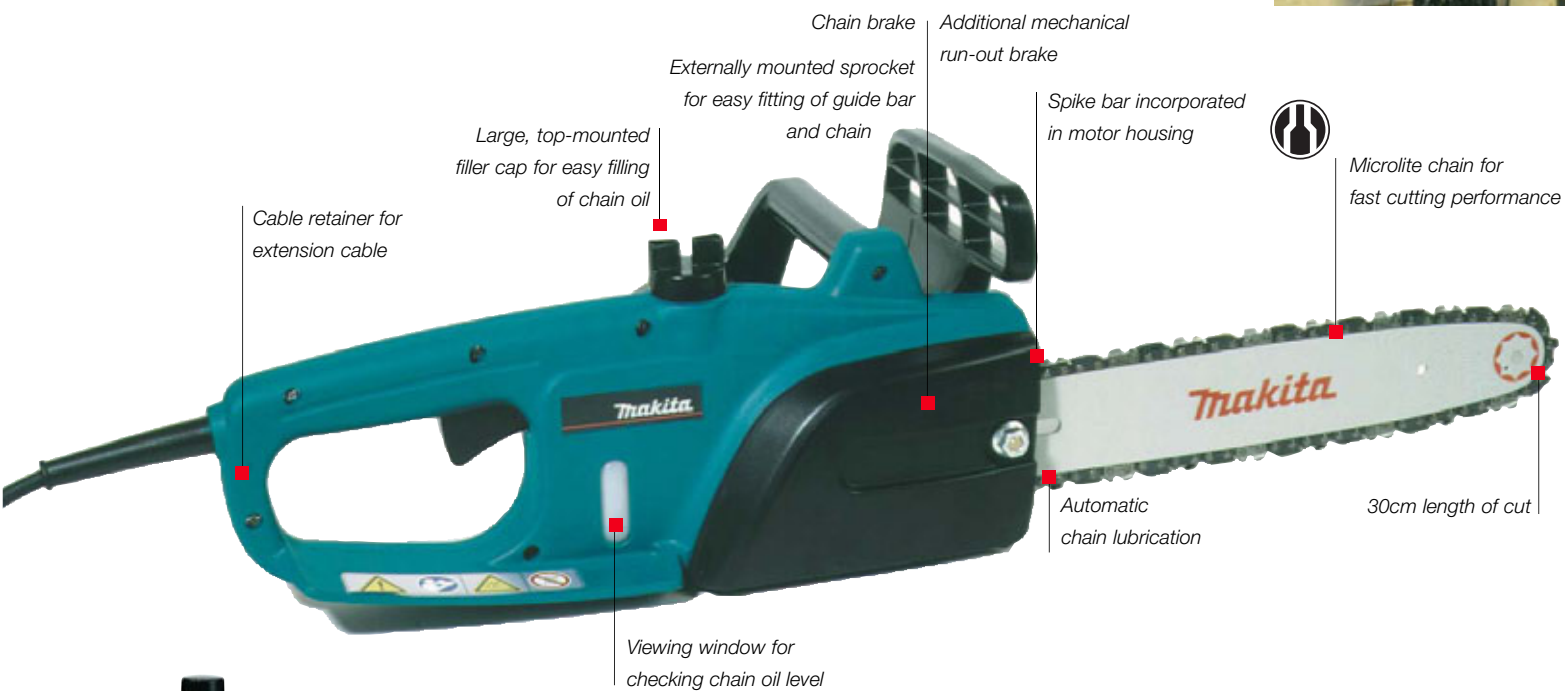
Engineered to meet the needs of professionals and home users alike, MAKITA chainsaws feature powerful, high-torque engines, a compact design and an excellent power-to-weight ratio. This makes MAKITA chainsaws safer and less tiring to use, while minimizing their impact on the environment.

DIY enthusiasts and tradesmen choose MAKITA electric chainsaws for their combination of power, comprehensive safety features and largely maintenance-free construction. Every model in the range is equipped with the SafetyMatic chain brake and automatic chain lubrication.

### For the home user and DIY enthusiast:

#### Electric chainsaw model UC3010A:

A dependable and economical chainsaw for use around the house and garden. Compact and lightweight, with 30 cm bar.



#### UC3010A



Chain oil, work gloves and goggles are supplied free of charge with all MAKITA electric chainsaws.

UC3010A	
Voltage	240V
Power input	1500W
Guide bar length	30cm
Engine weight	3,5kg
Chain oil tank	145ml
Chain type / pitch	029 / 3/8"
<b>£ ex. VAT</b>	<b>140,00</b>
<b>£ inc. VAT</b>	<b>164,50</b>

## PLUG IN AND GO.

### Electric chainsaw models UC3001A, UC3501A, UC3520A and UC4001A

- With powerful 1800 watt motor fitted lengthways.
- Superbly balanced for total control.
- Automatic chain lubrication.
- SafetyMatic chain brake.
- Additional run-out brake stops the chain when the power is cut.



**UC3001A**  
**UC3501A**  
**UC4001A**



**UC3520A**



A useful safety feature built into MAKITA's electric chainsaws (models UC3001A, UC3501A, UC3520A and UC4001A) is the SafetyMatic chain brake. This brings the chain to a complete stop in a fraction of a second. An additional microswitch cuts the power to the motor, thus eliminating the risk of damage to the tool.

With the **MAKITA cordless chainsaw** there's no electric cable to get in the way while you're working. It's the ideal tool for thinning out branches and pruning fruit trees.

The UC120DZ telescopic handle, which can be extended from 1.3m to 2.2m, converts the cordless chainsaw into a long-reach pruner. Branches up to a height of 4m can safely be cut from the ground.



**UC120DZ**



### UC120DZ cordless chainsaw

- Lightweight and compact.
- 12V electric motor.
- 12cm cut.

263cm

220cm

130cm



	UC120DZ	UC3001A	UC3501A	UC3520A	UC4001A
Voltage	12V	240V	110V / 240V	240V	110V / 240V
Power input		1800W	1800W	1800W	1800W
Guide bar length	11,5cm	30cm	35cm	35cm	40cm
Engine weight	2,2 kg	4,2kg	4,2kg	3,8kg	4,2kg
Chain oil tank	120ml	120ml	200ml	200ml	120ml
Chain type / pitch	1/4"	092 / 3/8"	092 / 3/8"	092 / 3/8"	092 / 3/8"
Chain gauge	0,05"	0,05"	0,05"	0,05"	0,05"
Chain speed	160m/min	13,3m/s	13,m/s	13,3m/s	13,3m/s
<b>£ ex. VAT</b>	<b>110,00</b>	<b>180,00</b>	<b>190,00 / 195,00</b>	<b>125,00</b>	<b>200,00 / 205,00</b>
<b>£ inc. VAT</b>	<b>129,25</b>	<b>211,50</b>	<b>223,25 / 229,13</b>	<b>146,88</b>	<b>235,00 / 240,88</b>
<b>Accessories for UC120DZ</b>	<b>Article Number</b>	<b>£ ex. VAT / £ inc. VAT</b>			
<b>2.0Ah Ni-Cad battery (not included)</b>	<b>192.597-4</b>	<b>65,00 / 76,38</b>			
<b>Pruning extension kit</b>	<b>192.755-2</b>	<b>117,60 / 138,18</b>			

## VERSATILITY MAKES THE JOB EASIER.

The ever popular RBC2510 grass trimmer is the perfect tool for most landscape maintenance jobs and is one of the most versatile pieces of kit on the market. With the added options for a pole saw attachment, a hedge trimmer attachment and a cultivator attachment, the RBC 2510 makes easy work of most awkward jobs.

### RBC2510 grass trimmer

- Straight shaft.
- Lightweight.
- Easy start.
- Accepts interchangeable attachments.
- 2 line auto feed head as standard.



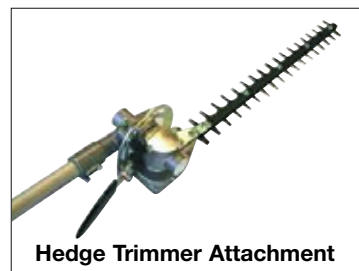
### RBC2510



(50:1)



Pole Saw Attachment



Hedge Trimmer Attachment



Cultivator Attachment



### Attachments for RBC2510

Pole Saw Attachment	A-89539	£ 200,00	£ 235,00
Hedge Trimmer Attachment	A-89523	£ 220,00	£ 258,50
Cultivator Attachment	B-04818	£ 160,00	£ 188,00

	RBC2510
Displacement	24,5cm <sup>3</sup>
Power rating	1,3Hp/0,98kW
Multi-function handle	+
Primer easy-start-system	+
Fuel tank	0,5 l
Weight (without cutting tool)	4,1kg
Standard cutting tool	2-line head
<b>£ ex. VAT</b>	<b>308,00</b>
<b>£ inc. VAT</b>	<b>361,90</b>

## **A CORRECTLY TENSIONED AND LUBRICATED CHAIN LASTS LONGER AND MAKES YOUR WORK EASIER AND SAFER.**



### **Check your chain tension regularly**

By checking and adjusting chain tension at regular intervals you will prolong chain life and ensure safer working. To tighten a slack chain, just turn the chain tensioning screw clockwise. Chain tensioning is even easier on our professional chainsaw models (pages 17,18,19), which are fitted with a special lateral tensioner.



### **Check chain lubrication**

Before you start cutting, check that the automatic lubrication system is functioning correctly. Hold the running chain over a piece of cardboard or an old tree stump. If a line of oil splashes quickly appears, the guide bar and chain are receiving an adequate supply of lubricant. MAKITA recommends the use of "Biotop" biodegradable chain oil; used as directed, it will not contaminate the soil or groundwater.

All the chainsaws in MAKITA's compact range are fitted with the SafetyMatic chain brake. In the event of a kickback this brings the chain to a halt in a fraction of a second. These chainsaws also come with Quickset guide bars for quick and easy chain tensioning.

Models **DCS410** to **340** also feature the duplex aspiration system for optimum balancing of the fuel-air mixture.

**DCS340:** Ideal for cutting firewood or construction timber for building and DIY projects. The cylinder with 4-channel crossflow technology cuts fuel consumption.

**DCS34**

LEAD FREE (50:1) DA STOP

**DCS340**

LEAD FREE (50:1) STOP

### The ideal chainsaw for DIY and gardening jobs.

Awarded a prize for its exemplary design, the DCS34 chainsaw is the ideal choice for jobs around the home and garden.

- Practical one-lever operation for choke, on and off functions.
- Simple half-throttle lock with side-mounted button.
- Primer pump for easy starting.
- Comprehensive safety features.
- Automatic chain lubrication.
- Maintenance-free electronic ignition.

### hamburgdesign°

*The MAKITA DCS34 received a hamburg-design award for its outstanding design, and was also nominated for the national Product Design Prize sponsored by the German Federal Ministry for Economic Affairs.*

	DCS34	DCS340
Displacement	33cm³	33cm³
Power rating	1,8Hp/1,3kW	1,9Hp/1,4kW
Guide bar length	35cm	30/35/40cm
Engine weight	4,7kg	3,9kg
Fuel tank	0,37l	0,4l
Chain oil tank	0,25l	0,21l
Chain type / pitch	092 / 3/8"	092 / 3/8"
£ ex. VAT	234,00	259,00 / 259,00 / 364,00
£ inc. VAT	274,95	304,33 / 304,33 / 310,20

## COMPACT CHAINSAWS FOR THE HOME AND GARDEN.

**DCS400:** Fast-cutting compact chainsaw for the serious garden owner.

Ideal for pruning fruit trees.

**DCS410 Decompression:** Powerful compact chainsaw with 0.325" professional chain set.



**DCS400**

**DCS410**



	DCS400	DCS410
Displacement	39cm³	39cm³
Power rating	2,3Hp/1,7kW	2,3Hp/1,7kW
Guide bar length	35/40cm	33/38cm
Engine weight	4,0kg	4,0kg
Fuel tank	0,4l	0,1l
Chain oil tank	0,21l	0,21l
Chain type / pitch	092 / 3/8"	484 / 0.325"
Bar	35cm 40cm	33cm 38cm
£ ex. VAT	314,00 / 325,00	342,00 / 351,00
£ inc. VAT	368,95 / 381,88	401,85 / 412,43

## **POWERFUL, ROBUST AND DEPENDABLE CHAINSAWS FOR AGRICULTURAL AND FORESTRY WORK.**

Ideal for jobs around the farm and yard, the highly affordable MAKITA **DCS520** and **DCS430** petrol chainsaws have all the power you need – out in the fields, in the woods or in the workshop.

- Ideal for hedging and plantation work.
- Robust build quality for felling, debranching and cutting up firewood.
- Advanced technological features, including two-stage air filtration with pre-filter and main filter.
- Model DCS430 optionally available with Makita's decompression easy-start system.





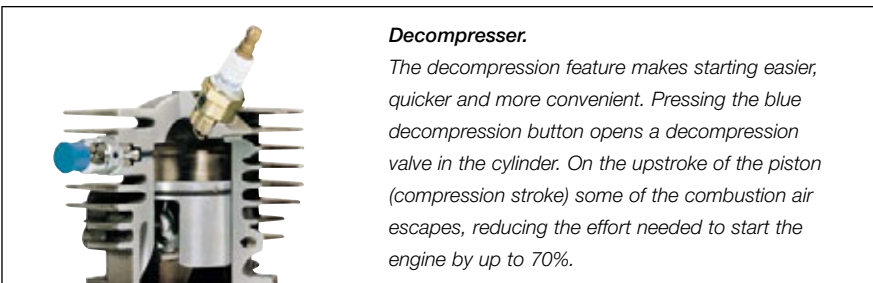
**DCS460**



**DCS430**



**DCS520  
DCS5200i**



**Decompressor.**

The decompression feature makes starting easier, quicker and more convenient. Pressing the blue decompression button opens a decompression valve in the cylinder. On the upstroke of the piston (compression stroke) some of the combustion air escapes, reducing the effort needed to start the engine by up to 70%.

	DCS430	DCS460	DCS500	DCS520	DCS5200i
Displacement	43cm <sup>3</sup>	46cm <sup>3</sup>	50cm <sup>3</sup>	52cm <sup>3</sup>	52cm <sup>3</sup>
Power rating	2,8Hp/2,0kW	3,0Hp/2,2kW	3,3Hp/2,4kW	3,3Hp/2,4kW	3,8Hp/2,8kW
Guide bar length	38/45cm	38cm	45cm	45cm	45cm
Engine weight	5,2kg	5,5kg	5,5kg	5,2kg	5,1kg
Ecologic oil pump	+	+	+	+	-
Fuel tank	0,56l	0,47l	0,47l	0,56l	0,47l
Chain oil tank	0,28l	0,27l	0,27l	0,28l	0,27l
Chain type / pitch	093 / 3/8"	686 / .325"	686 / .325"	093 / 3/8"	093 / 3/8"
Bar	38cm 45cm	38cm -	45cm	38cm 45cm	- 45cm
<b>£ ex. VAT</b>	<b>405,00 / 419,00</b>	<b>410,00</b>	<b>460,00</b>	<b>459,00</b>	<b>504,00</b>
<b>£ inc. VAT</b>	<b>475,88 / 492,33</b>	<b>481,75</b>	<b>540,50</b>	<b>539,33</b>	<b>592,00</b>

## POWERFUL, LIGHTWEIGHT AND DEPENDABLE – IN EVERY SITUATION.

The handy and compact MAKITA top-handle chainsaw, weighing a mere 3.2kg and fitted with a powerful 1.9Hp/1.4kW engine, is a specialist tool for the professional who needs to work above the ground. Ideal for tree surgery, orchard and garden maintenance and landscaping. The main product features at a glance include:

- **Allows professionals to work in safety** in climbing harnesses and on hydraulic lift platforms.
- Fast **acceleration** and low **emissions**.
- **Easy, uncomplicated starting**.
- **Sealed tank system** prevents fuel leaks regardless of chainsaw position.
- **Optimum vibration damping**.

For trained tree service operators only.



**DCS230T**



**Worlds Lightest Chainsaw**



**DCS3410TH**



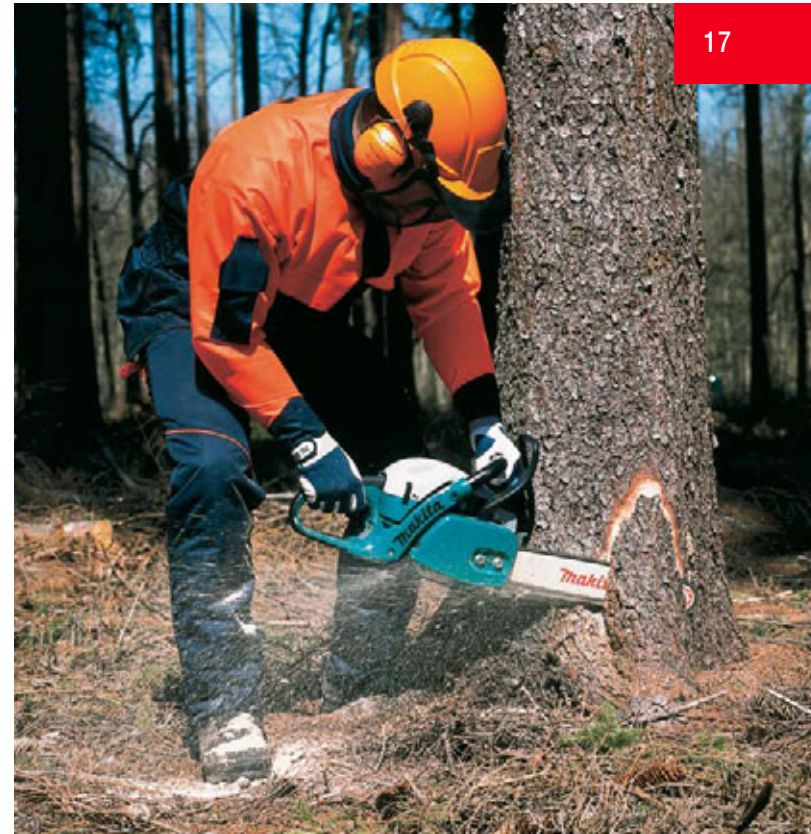
	DCS230T	DCS3410TH	DCS4600S	DCS5000
Displacement	22,2cm <sup>3</sup>	34cm <sup>3</sup>	46cm <sup>3</sup>	50cm <sup>3</sup>
Power rating	7,4kW	1,9Hp/1,4kW	3,5Hp/2,6kW	3,8Hp/2,8kW
Guide bar length	25cm	30/35cm	38/45cm	45cm
Engine weight	2,5kg	3,5kg	5,1kg	5,1kg
Injection carburettor	-	-	-	-
Ecologic oil pump	-	-	+	+
Electronic ignition	+	+	+	+
Fuel tank	0,2l	0,28l	0,47l	0,47l
Chain oil tank	0,22l	0,22l	0,27l	0,27l
Chain type / pitch	1/4"	092 / 3/8"	686/325" full chisel	686/325" full chisel
Chain gauge	0,050"	0,050"	1,5mm	1,5mm
Bars	25cm	30cm	33cm	-
	-	35cm	38cm	38cm
	-	-	45cm	45cm
£ ex. VAT	350,00	360,00	470,00 / 480,00	500,00
£ inc. VAT	411,25	423,00	552,25 / 564,00	587,50

# MAKING LIFE EASIER FOR THE PROFESSIONAL USER.

Powerful and robustly constructed, MAKITA's petrol chainsaws are highly rated by professional users.

## DCS4600S and DCS5000

- Tried and tested technology.
- High torque delivery and robust build quality to stand up to heavy use.
- Very easy to start thanks to maintenance-free electronic ignition.
- Optimum vibration-damping through the MAKITA twin-mass anti-vibration system.
- Optionally available with electric handle heating system (models DCS4600H and DCS 5000H).



**DCS4600S**

DPLF GS CE [Icons] [Icons]

LEAD FREE (50:1) STOP



**ULTRA-LOW VIBRATION**  
4.7 m/sec<sup>2</sup>  
ISO 7505

**DCS5000**

DPLF GS CE [Icons] [Icons]

LEAD FREE (50:1) STOP

## CHAINSaws FOR THE PROFESSIONAL. BIG ON FEATURES. BIG ON PERFORMANCE.

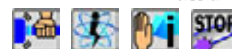
The needs of the forestry professional were the guiding principle behind the development of MAKITA's range of professional chainsaws. Working closely with professional users, the MAKITA engineering team has developed a pioneering new generation of chainsaws that have been acclaimed by experts worldwide.



**DCS6400**



**DCS6401**



**DCS7300**

**DCS7301**



chamber 1

chamber 2

Air filter

### Airmaster® air filter system

Specialy developed by MAKITA, the Airmaster® air filter system traps coarse wood particles in the first chamber, so that only very fine sawdust gets through to the second chamber and the filter element. This significantly reduces the amount of material trapped by the filter, so that it needs cleaning less often.

Modell	DCS6400	DCS6401	DCS7300	DCS7301
Displacement	64cm <sup>3</sup>	64cm <sup>3</sup>	73cm <sup>3</sup>	73 cm <sup>3</sup>
Power rating	4,8Hp/3,5kW	4,8Hp/3,5kW	5,7Hp/4,2kW	5,7Hp/4,2kW
Guide bar length	45cm	45cm	45cm	45cm
Chain type	099	099	099	099
Chain pitch	3/8"	3/8"	3/8"	3/8"
Chain gauge	0,058"	0,058"	0,058"	0,058"
Engine weight	6,3kg	6,3kg	6,3kg	6,3kg
Fuel tank	0,75l	0,75l	0,75l	0,75l
Chain oil tank	0,42l	0,42l	0,42l	0,42l
Bar supplied	45cm	45cm	45cm	45 cm
£ ex. VAT	531,00	549,00	639,00	657,00
£ inc. VAT	623,93	645,08	750,83	771,98



**Vibration damping**

Vibrations are dampened with the aid of heavy-duty steel springs that are built to last. They take up very little space and are completely unaffected by oil or petrol.



**Lateral chain tensioning**

Tensioning the chain takes a matter of seconds, thanks to this innovative MAKITA feature.



**Even easier starting**

The automatic half-throttle lock is operated by a pull lever, which combines the half-throttle and choke functions. On some models starting is made even easier by depressing the blue button that operates the decompression valve.



**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.



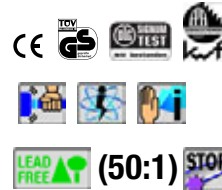
**Integrated chain brake**

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



**DCS7900**

**DCS7901**



**DCS9010**



**The world first**

Light in weight – but no lightweight performer. Some of our competitors can't believe their eyes when they see the figures for the power-to-weight ratios of our professional chainsaw range. The most powerful model in the range, for example – the MAKITA DCS7900 – weighs in at only 1kg : 1Hp.



**DCS9010 professional chainsaw**

- Optimized engine characteristics for high torque delivery.
- Hand guard with 2-point mounting.
- Highly effective chip removal.
- Advanced vibration-damping system.
- Chain brake that can be operated manually or activated by inertia.

	DCS7900	DCS7901	DCS9010
Displacement	79cm <sup>3</sup>	79cm <sup>3</sup>	90cm <sup>3</sup>
Power rating	6,3Hp/4,6kW	6,3Hp/4,6kW	6,7Hp/4,9kW
Guide bar length	45cm	45cm	50/60/74cm
Engine weight	6,3kg	6,3kg	8,2kg
Electronic ignition	+	+	+
Fuel tank	0,75l	0,75l	1,0l
Chain oil tank	0,42l	0,42l	0,4l
Chain type / pitch	099 / 3/8"	099 / 3/8"	099 / 3/8"
Chain gauge	0,058"	0,058"	1,5mm
Bars supplied	45cm	45cm	50cm
£ ex. VAT	693,00	711,00	810,00 / 825,00 / 837,00
£ inc. VAT	814,28	835,43	951,75 / 969,38 / 983,48



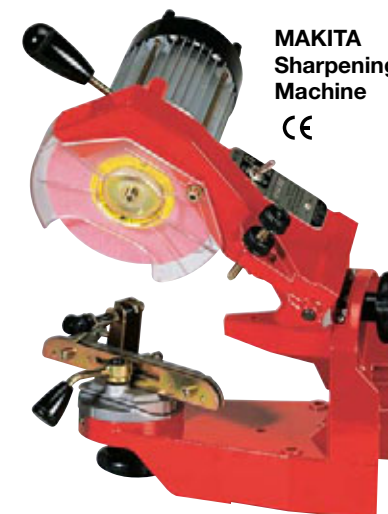
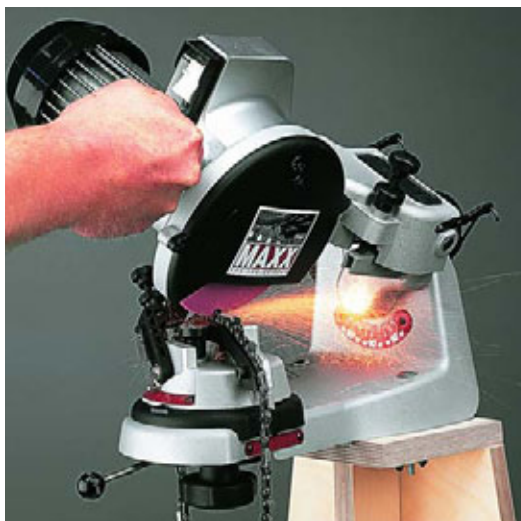
Bold entries = standard equipment



	Bar length 1)	Chain gauge	Chain pitch	Chain type	Tooth profile	Bar	£ inc. VAT	Chain	£ inc. VAT
<b>Electric Chainsaws</b>									
UC120DZ	11,5	0.05"	1/4"	90SG	SC	158045-3	12,31	P-19928	7,85
UC3010A	30	0.043"	3/8"	290	SC	442030611	22,44	531290046	17,16
	35	0.043"	3/8"	290	SC	442035611	23,85	531290052	19,39
	40	0.043"	3/8"	290	SC	442040611	25,73	531290056	20,80
UC3001A, UC3501A, UC4001A, UC3520A	30	0.050"	3/8"	92	SC	958030661	19,27	528092646	10,85
	35	0.050"	3/8"	92	SC	442035661	13,07	528092652	12,13
	40	0.050"	3/8"	92	SC	442040661	14,01	528092656	13,12
<b>Petrol Chainsaws</b>									
DCS34	30	0.043"	3/8"	290	SC	442030611	22,44	531290046	17,15
	35	0.043"	3/8"	290	SC	442035611	23,85	531290052	19,39
DCS340, DCS400	30	0.050"	3/8"	92	SC	958030661	19,27	528092646	10,85
	35	0.050"	3/8"	92	SC	442035661	13,07	528092652	12,13
	40	0.050"	3/8"	92	SC	442040661	14,06	528092656	13,12
DCS410	33	0.050"	0.325"	484	SC	444033141	25,97	532484056	20,21
	38	0.050"	0.325"	484	SC	444038141	27,73	532484064	22,91
DCS430, DCS520	38	0.058"	3/8"	93	SC	443038651	22,34	523093656	16,51
	45	0.058"	3/8"	93	SC	958045651	39,36	523093664	18,84
DCS460, DCS500	33	0.058"	0.325"	686	SC	415033631	23,50	528086056	22,09
	38	0.058"	0.325"	686	SC	415038631	27,73	528086064	25,85
	45	0.058"	0.325"	686	SC	415045631	40,07	528086072	28,40
DCS4600S, DCS5000	38	0.058"	0.325"	686	C	445038631	24,79	534686064	26,79
	45	0.058"	0.325"	686	C	445045631	28,20	528086672	19,62
DCS6400, DCS6401, DCS7300, DCS7301, DCS7900, DCS7901	38	0.058"	3/8"	99	C	445038655	64,86	528099660	26,91
	45	0.058"	3/8"	99	C	445045655	36,58	528099668	22,37
	50	0.058"	3/8"	99	C	445050655	37,91	528099094	27,64
	60	0.058"	3/8"	99	C	445060655	42,93	528099684	29,96
	70	0.058"	3/8"	99	C	445070455*	60,29	528099694	30,29
DCS9010	50	0.058"	3/8"	99	C	443050652	40,48	528099672	21,66
	60	0.058"	3/8"	99	C	445060652	46,06	528099680	21,53
	74	0.058"	3/8"	99	C	445074452*	87,65	528099696	35,96
<b>Specialist Chainsaws</b>									
DCS3410TH	30	0.050"	3/8"	92	SC	442030661	12,65	528092646	10,85
	35	0.050"	3/8"	92	SC	442035661	13,07	528092652	12,13
DCS230T	25	0.050"	1/4"	90SG	SC	168408-5	20,56	194099-6	20,80
A-89539 (Pole Saw Attachment)	25	0.043"	3/8"	90SG	SC	6013089400	97,64	P-63775	23,50

## A SHARP SAW CHAIN MAKES THE JOB SO MUCH EASIER.

The **MAXX** chain-sharpening centre offers a practical and effective solution for sharpening saw chains to a professional standard. The chain is securely clamped in the guide rail when the grinding head is lowered, making the sharpening process speedy and fool-proof. Supplied as standard with built-in work light and 3 wheels for all standard triple tie-strap saw chains and pitches. A diamond grinding wheel is available as an optional accessory for sharpening carbide-tipped saw chains such as the MAKITA RescueCut.



**MAKITA  
Sharpening  
Machine**  
CE



"**Nick the Grinder**" is a light-duty sharpening system for more occasional use. It is a simple, functional tool for sharpening saw chains with consistent results every time. Ideal as a back-up system for the workshop or for use with professional customers. Supplied as standard with a grinding wheel for 3/8" and 0.404" chains.

		£ ex. VAT	/ £ inc. VAT
Diamond grinding wheel for RescueCut saw chain	341.013.014	400,00	/ 470,00
MAKITA sharpening machine	700.340.000	415,09	/ 487,73

The tried and tested **MAKITA Sharpening machine** with 230V motor, 2800rpm and 145mm grinding wheels for professional, precise and consistent sharpening of MAKITA triple tie-strap saw chains. With integral work light.

**Supplied with:**

- One 3.2mm grinding wheel for chain types 062, 084, 092 and 290.
- One 4.7mm grinding wheel for chain types 086, 093, 099 and 103.
- One 6.0mm grinding wheel for grinding depth limiter.
- One grinding stone and template for dressing grinding wheels.



1



2



3



4



5



6

£ ex. VAT / inc. VAT

1 Grinding wheels for MAKITA and MAXX sharpening machines. For chain types 062, 084, 092, 290.

965 210 026 17,97 / 21,11

For chain types 099, 093, 103, 086.

965 210 027 16,53 / 19,42

### Chain servicing

2 Super Rapid file jig.

953 030 040 21,31 / 25,04

3 Bar vice.

953 007 000 11,89 / 13,97

4 Rivet spinner for professional riveting of saw chains. The rivet heads are evenly rounded over.

950 100 411 52,72 / 61,95

Die for 1/4" and .325" chains, suitable for use with spinner. Colour black.

950 100 424 4,32 / 5,08

Die for 3/8" and .404" chains, suitable for use with spinner. Colour black.

950 100 425 4,59 / 5,39

£ ex. VAT / inc. VAT

Die for 3/8" and .404" chains, suitable for use with spinner. Colour red.

950.100.422 13,40 / 15,74

5 Chain breaker for opening chain loops. Easy removal of rivets.

950 100 310 63,71 / 74,86

Drift for use with chain breaker. 6mm tang.

950 100 340 8,80 / 10,34

Drift for use with chain breaker. 10mm tang.

950 100 350 5,50 / 6,46

6 Chain breaker for chipper tooth saw chains.

950.112.031 20,60 / 24,21

Part No.	Description	Application (Chain Type)	£ inc. VAT
958003690	Round 4mm (5/32") 3 Pack	092, 06	4,70
958003600	Round 4.5mm (11/64") 3 Pack	290, 084	4,70
958003670	Round 4.8mm (3/16") 3 Pack	086, 484	4,70
958003640	Round 5.5mm (7/32") 3 Pack	093, 099, 103	4,70
953003060	Flat File	All Types	2,60
958500063	File & Guide 4mm (5/32")		14,33
958501029	File & Guide 5.5mm (7/32")		7,99
953100090	File Depth Gauge		3,41
953004010	File Handle		0,82



£ ex. VAT / inc. VAT

£ ex. VAT / inc. VAT

**Refuelling and operating the chain saw**

**1** Safety filling spout, fits combination canister.  
958.500.090 16,00 / 18,80

**2** Pouring spout for combination canister, angled  
949.000.050 5,50 / 6,46

**3** BIOTOP chain oil. Made from natural plant materials, fully biodegradable. With date of filling.  
980.008.610 1l 4,00 / 4,70  
980.008.611 5l 14,00 / 16,45

**4** High-performance two-stroke engine oil 50 : 1 Self-mixing, for less exhaust smoke. Good lubricating properties.  
980.008.106 100ml 0,94 / 1,10  
980.008.107 1l 6,30 / 7,40

**5** Semi Synthetic two-stroke engine oil  
P-21135 100ml 0,80 / 0,94

**6** Chain saw oil.  
P-21163 1l 1,95 / 2,29  
P-21179 5l 7,04 / 8,27  
P-21185 25l 32,00 / 37,60



**7** Combination canister for 5 litres of fuel mixture and 2.5 litres of chain oil.  
949.000.035 Transparent 21,28 / 5,00



**8** Combination wrench 13/16 mm for light-duty saws  
958.501.699 3,60 / 4,23



● Combination wrench 19/13mm for professional saws  
958.501.633 3,70 / 4,35

● Combination wrench 13mm for electric saws  
941.713.001 1,70 / 2,00



**9** Spark plugs. For DCS340/344, DCS400/401, DCS410/411, DCS5000, DCS 4600.  
965.603.018 1,90 / 2,23

● For DCS34, DCS3400 TH, DCS430 - DCS5200i, DCS6000 i, DCS6800 i, DCS6400, DCS7300, DCS7900, DCS9010, DPC7000, DPC9500, DPC6400, DPC6401, DPC7301, DST300, DBC301, DBC300, DBC340, DBC3310, DBC4010, DBC4510, RBL500.  
958.603.021 1,90 / 2,23



**10** For all lawnmowers with Briggs & Stratton engines.  
965.603.027 3,10 / 3,64

**Storage and transport**

**11** Scabbard for electric and light-duty petrol chainsaws, 30 – 40cm.  
952.100.133 3,70 / 4,35

● Scabbard for professional chainsaws.  
952.100.633 38–45cm 3,70 / 4,35  
952.100.653 50–60cm 3,20 / 3,76  
952.100.171 53–74cm 3,84 / 4,51



**MAKING  
GARDENING  
OF YOUR OWN**



# MAKITA TURNS ANY GARDEN INTO THE GARDEN OF YOUR DREAMS.



A beautiful, healthy lawn, a well-tended garden or a perfectly trimmed hedge are not just an expression of self-respect and personal aspiration, but also an enhancement of our quality of life. We feel at ease in an attractive, well-kept garden. Here we can relax and gather new strength for our everyday life.

However you envisage the garden of your dreams, MAKITA can help you make it a reality. With a complete range of top-quality products, a large selection of practical accessories and expert advice that covers all your requirements.

Historically MAKITA's business was built on supplying the professional market. So professional users too – whether working in horticulture, park maintenance and landscape gardening, agriculture or forestry – can rely on MAKITA to supply all their needs.

MAKITA power tools have many different applications in many walks of life. But they all have one thing in common: unsurpassed quality. And what that means for MAKITA in specific terms is power and performance, functionality, ease of use, high levels of built-in safety and a long service life.

## LIGHT ON WEIGHT, BIG ON PERFORMANCE.

MAKITA's RST210, RBC2110 and RBC3101 grass trimmers are the ideal tools for maintaining gardens and private plots.

MAKITA's ETR2500 edging trimmer substantially reduces effort and labour time.



### RST210 grass trimmer

- Curved Shaft.
- Lightweight.
- Easy Start.
- Ideal for the occasional user.
- Loop Handle.



### RBC2110 grass trimmer

- Lightweight 2-stroke engine yet providing 0,62kW of power.
- Wide-trigger control and soft grip for comfortable operation.
- 0,4l fuel tank capacity.
- Low vibration and noise.



### RBC3101 grass trimmer

- Powerful 2-stroke engine designed for tougher jobs.
- Wide-trigger control and soft grip for comfortable operation.
- Offset handle.
- Extra-durable gear head.



### ETR2500

- Powerful 2-stroke engine designed for tougher jobs.
- Wide-trigger control and soft grip for comfortable operation.
- Height adjustable.
- Supplied with harness.



- Primer easy-start system for instant starting every time.
- Very economical on fuel.
- Advanced engineering design.
- Ergonomically designed for maximum operator comfort.
- Supplied with shoulder harness.



	RST210	RBC2110	RBC3101	ETR2500
Displacement	21cm <sup>3</sup>	21cm <sup>3</sup>	30,5cm <sup>3</sup>	24,5cm <sup>3</sup>
Power rating	0,83Hp	0,83Hp	1,27Hp	0,98Hp
Multi-function handle	-	-	+	-
Primer easy-start-system	-	-	+	-
Fuel tank	0,41l	0,41l	0,8l	0,5l
Weight (without cutting tool)	3,8kg	3,6kg	5,5kg	5,1kg
Standard cutting tool	2-line head	2-line head	star blade	blade
<b>£ ex. VAT</b>	<b>195,00</b>	<b>240,00</b>	<b>370,00</b>	<b>300,00</b>
<b>£ inc. VAT</b>	<b>229,13</b>	<b>282,00</b>	<b>434,75</b>	<b>352,50</b>

All grass trimmers are fitted with the multi-function handle.



Beneath hedges and shrubs, where the lawnmower can't reach, the grass trimmer with a 4-blade cutter will get the job done.



The 8-tooth eddy blade is ideal for thinning out thick grass and scrub.



Keeping edges and borders neat and trim is no problem with the nylon line cutting head.



The nylon line cutting head cuts cleanly and precisely where it really matters.



- Primer easy-start system for instant starting every time.
- Low fuel consumption thanks to advanced engine technology.
- The low vibration and ergonomic design allows for long working periods.
- Easy to handle and operate.

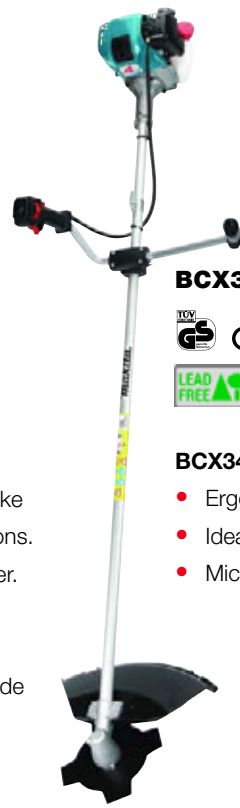


### BCX2510



#### BCX2510 grass trimmer

- Quiet, powerful Micro 4-stroke engine with very low emissions.
- Very easy starting with primer.
- Loop handle.
- 2 line "Tap & Go" head with low noise line and 4 star blade included.
- Multi-use guard (for line and blade use).

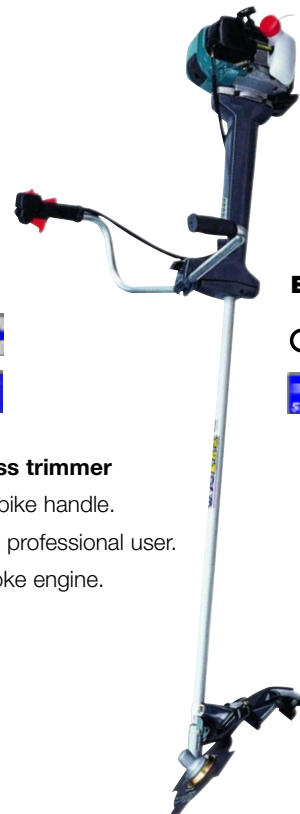


### BCX3400



#### BCX3400 grass trimmer

- Ergonomic bike handle.
- Ideal for the professional user.
- Micro 4-stroke engine.



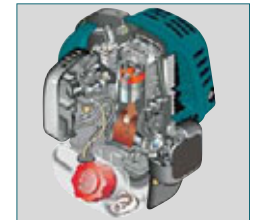
### EM4340L



#### 4-stroke grass trimmer EM4340L

- One of the lightest grass trimmers with 4-stroke engine in its class.
- Quiet, powerful engine with very low emissions.
- Very easy starting.
- Ideal for occasional grass trimming.

ULTRA-LOW VIBRATION  
LEFT 2.19 m/sec<sup>2</sup>  
RIGHT 2.27 m/sec<sup>2</sup>  
EN11806  
EN50082



	BCX2510	BCX3400	EM4340L
Displacement	24,5m <sup>3</sup>	33,5m <sup>3</sup>	33,5m <sup>3</sup>
Power rating	0,66kW	1,07kW	1,43Hp/1,1kW
Multi-function handle	-	+	+
Primer easy-start-system	-	-	+
Fuel tank	0,5l	0,65l	0,65l
Weight (without cutting tool)	5,6kg	7,4kg	7,6kg
Standard cutting tool	cutting blade	cutting blade	4-tooth blade
£ ex. VAT	335,00	390,00	512,00
£ inc. VAT	393,63	458,25	601,60

## POWER AND PERFORMANCE WHEN THE GOING GETS TOUGH.

The MAKITA range of heavy-duty brushcutters are designed and built for continuous heavy use and make light work of the heaviest clearing tasks. Perfect for professional users in agriculture and forestry, horticulture, landscape gardening and by highway maintenance departments and local authorities.



Powerful, mid range brushcutters suitable for most applications.

### RBC421L grass trimmer

- Powerful 40cc 2-stroke engine.
- Durable performance for professional landscaping and amenities.
- Ultra low vibration.

### RBC421L



LOW VIBRATION  
LEFT **1.9 m/sec<sup>2</sup>**  
RIGHT **1.4 m/sec<sup>2</sup>**  
EN11306  
EN50082



	RBC421L	RBC420E	DBC4010	DBC4510
Displacement	30,5cm <sup>3</sup>	40,2cm <sup>3</sup>	39cm <sup>3</sup>	45cm <sup>3</sup>
Power rating	1,43Hp/0,81kW	1,9Hp/1,4kW	2,5Hp/1,8kW	3,1Hp/2,3kW
Anti-vibrations-system	+	+	+	+
Multi-function handle	+	+	+	+
Swivelling gear head	-	-	+	+
Spindle lock bottom for easy tool changings	+	+	+	+
Fuel tank	0,8l	0,96l	1,0l	1,0l
Weight (without cutting tool)	7,6kg	7,3kg	7,9kg	7,9kg
Standard cutting tool	Star blade Harness 2 Piece hood Tool Kit Blade cover Head		Tri blade Protection hood Tool kit harness	Chisel-tooth saw blade (M)* Protection hood Tool kit harness
£ ex. VAT	560,00	473,00	567,00	638,00
£ inc. VAT	658,00	555,78	666,23	749,65

MAKITA has excelled at bringing vibration levels down to a minimum. This state of the art technology is not more apparent than in the excellent RBC421L, which can be used for eight hours straight without any risk of harm to the user.

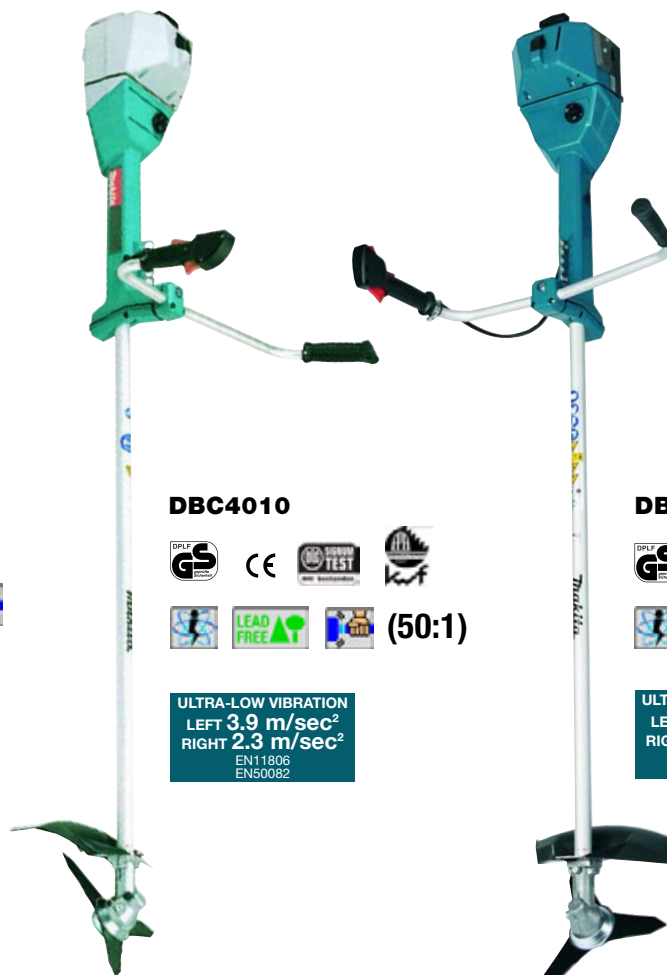


**RBC420E**  
CE (50:1)



#### RBC420E

- Powerful 2-stroke engine designed for tougher jobs.
- Comes with a star blade, full harness, tool kit, blade cover, cushion, head and guard.



**DBC4010**



ULTRA-LOW VIBRATION  
LEFT 3.9 m/sec<sup>2</sup>  
RIGHT 2.3 m/sec<sup>2</sup>  
EN11806  
EN50082

#### Certified:

#### DBC4010 / DBC4510

- FPA/DLG certified.
- With professional-quality padded shoulder harness.

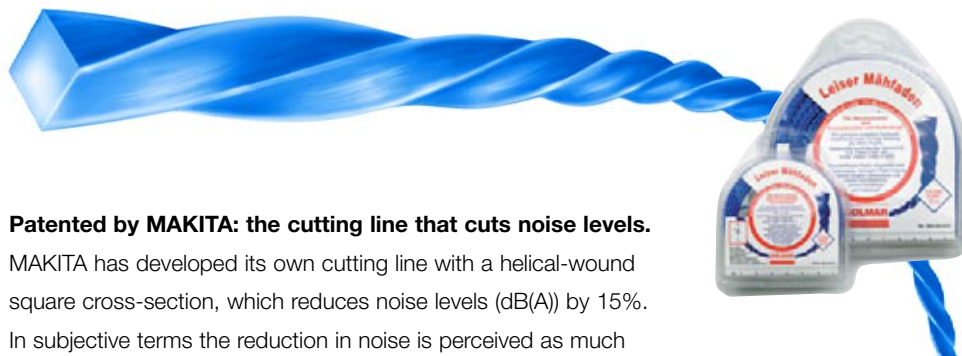
**DBC4510**



ULTRA-LOW VIBRATION  
LEFT 3.9 m/sec<sup>2</sup>  
RIGHT 2.3 m/sec<sup>2</sup>  
EN11806  
EN50082



## TOP-QUALITY ACCESSORIES FOR A TOP-QUALITY JOB.



### Patented by MAKITA: the cutting line that cuts noise levels.

MAKITA has developed its own cutting line with a helical-wound square cross-section, which reduces noise levels (dB(A)) by 15%. In subjective terms the reduction in noise is perceived as much greater – nearly 70% in fact. This MAKITA innovation has been patented in Europe and the USA.

### NYLON LINE

		£ ex. VAT / £ inc. VAT
P-20834 *	15M LOOP/1.3MM	<b>1,87 / 2,20</b>
P-20856 *	15M LOOP/2.0MM	<b>2,14 / 2,51</b>
P-20862 *	15M LOOP/2.4MM	<b>2,14 / 2,51</b>
P-20878 *	15M LOOP/2.7MM	<b>2,27 / 2,67</b>
P-20884 *	15M LOOP/3.0 MM	<b>2,34 / 2,75</b>
P-20890 *	12M LOOP/3.3MM	<b>2,84 / 3,34</b>
P-20909 *	0.5KG DONUT/1.3MM	<b>6,01 / 7,06</b>
P-20915 *	0.5KG DONUT/1.6MM	<b>6,01 / 7,06</b>
P-20921 *	0.5KG DONUT/2.0MM	<b>6,01 / 7,06</b>
P-20937 *	0.5KG DONUT/2.4MM	<b>6,01 / 7,06</b>
P-20943 *	0.5KG DONUT/2.7MM	<b>6,01 / 7,06</b>
P-20959 *	0.5KG DONUT/3.0MM	<b>6,01 / 7,06</b>
P-20943 *	0.5KG DONUT/3.3MM	<b>6,01 / 7,06</b>
P-20971 *	2KG SPOOL/2.0MM	<b>23,38 / 27,47</b>
P-20987 *	2KG SPOOL/2.4MM	<b>23,38 / 27,47</b>
P-20993 *	2KG SPOOL/2.7MM	<b>23,38 / 27,47</b>
P-21004 *	2KG SPOOL/3.0MM	<b>23,38 / 27,47</b>
P-21010 *	2KG SPOOL/3.3MM	<b>25,72 / 30,22</b>

### Support disk (not illus.) £ ex. VAT / £ inc. VAT

For heavy and prolonged mowing – protects the spool and stabilizes the cutting head on brush-cutter models DBC4010, DBC4510.

**385.224.520** **4,30 / 5,05**

### Double shoulder harness for DBC340

**387.260.100** **32,40 / 38,07**

### Semi-professional double shoulder harness

**384.260.100** **32,70 / 38,42**

For accessories for 2-stroke engines see pages 23.



### Professional shoulder harness £ ex. VAT / £ inc. VAT

for DBC4010 and DBC4510. With extra-wide padded shoulder straps for enhanced operator comfort during prolonged use. The straps are fitted with a quick-release buckle designed for one-hand operation.

**370.260.100** **47,10 / 5,34**

### Mowing handle

£ ex. VAT / £ inc. VAT

For DBC4510. Ensures optimum posture for reduced fatigue when mowing for ex-tended periods.

**385.310.401** **19,00 / 22,33**



## Cutting tools and guards

### Nylon Heads

For cutting grass around trees and posts, along walls and fences. With manual, semi-automatic or fully automatic line advance mechanisms. The heads are supplied complete with adapters for fitting.



369.341.100\*

### Eddy Blade

For thinning out thick grass and scrub.



B/C

B: 010.341.202\*  
C: 010.341.612\*

### Star Blade

For mowing tall grass and scrub.



D

381.802.800\*

### Tri Blade

For tall, thick grass, scrub and tangled undergrowth.



F

388.800.600\*

### Chisel Blade

For gnarled bushes, thin tree trunks and young growth.



G/H

G: 010.341.030\*  
H: 010.341.100\*



I/J/K

I: 367.800.700\*  
J: 367.806.000\*  
K: 367.801.100\*

Cutting tool	Line gauge	Part No.	£ ex. VAT / £ inc. VAT	DST-30	DBC301	DBC300	RST250	RBC250	EM4340L	RBC320	DBC340	DBC3310	DBC4010	DBC4510
2 Line Head Manual	2,4mm	P-21026	5,54 / 6,51		B	B					B			
2 Line Head Manual	2,4mm	P-21032	8,22 / 9,65									C	C	C
4 Line Head Manual	2,4mm	P-21048	15,56 / 18,29									C	C	C
2 Line Head Bump & Cut	2,0mm	369 224 100		A										
2 Line Head Bump & Cut	2,4mm	957.224.030												
2 Line Head Bump & Cut	2,4mm	P-21054	8,88 / 10,44		B	B								
2 Line Head Automatic	2,4mm	958.500.606			B	B					B	C	C	C
2 Line Head Automatic	2,4mm	B-03006	13,89 / 16,32				F							
2 Line Head Automatic	2,4mm	B-01959	19,04 / 22,37					E/I	E/J	E/K				
8-tooth Eddy Blade (200x20) <sup>1</sup>		B-01719	9,63 / 11,32		B	B								
8-tooth Eddy Blade (255x20) <sup>1</sup>		B-01747	12,66 / 14,87								B	C	C	C
8-tooth Eddy Blade (230x25,4) <sup>1</sup>		B-01890	11,65 / 13,69					D/I	D/J					
4-tooth Eddy Blade (200x20) <sup>1</sup>		B-01703	9,63 / 11,32		B	B								
4-tooth Star Blader (230x25,4) <sup>1</sup>		B-01878	11,20 / 13,16					D/I	D/J					
4-tooth Star Blade (255x25,4) <sup>1</sup>		B-01884	12,32 / 14,48							D/K				
4-tooth Star Blade (255x20) <sup>1</sup>		B-01731	12,66 / 14,87								B	C	C	C
Tri Blade (300x20) <sup>1</sup>		385 224 360	25,98 / 30,53									C	C	C
Chisel Blade (200x20) <sup>1</sup>		385 224 700										G	G	G

<sup>1</sup> Overall diameter x bore, in mm

## **FAR-REACHING AND FLEXIBLE: THE NEW GENERATION OF ELECTRIC HEDGE TRIMMERS FOR THE PROFES- SIONAL USER.**

The new range of electric hedge trimmers from MAKITA has proved an instant hit with professional users. They like the combination of powerful performance and low weight. But above all they like the **revolutionary new handle system**. This allows the user to cut easily and safely in any position, while also giving a longer reach than conventional hedge trimmers.

**UH4540**  
**UH5540**  
**UH6540**



**Revolutionary new handle system: 4 safety hand positions for greatly extended reach and maximum flexibility.**



### **The main headlines at a glance:**

- Powerful 600 watt motor and heavy-duty gearbox.
- Easy-change carbon brushes.
- Innovative handle system gives extra-long reach.
- Choice of blade lengths: 45cm, 55cm and 65cm.
- Four safety hand positions for easy, safe cutting in any position.
- Slipping clutch and mechanical brake – brings blade to a complete stop in 0.02 seconds.
- Sturdy blade and blade tip guard with integrated branch guide.
- High-performance cutter blade with heavy-duty blade mountings
- Outstanding value for money
- Double-edged single-action blades
- Integral blade tip guard

	<b>UH4540</b>	<b>UH5540</b>	<b>UH6540</b>
Electric motor	240V	240V	240V
Power input	600W	600W	600W
Rated current	2,7A	2,7A	2,7A
Cutting length	45cm	55cm	65cm
Blade gap	26mm	26mm	26mm
strokes per minute	1.500/min	1.500/min	1.500/min
Weight	3,8kg	4,0kg	4,1kg
<b>£ ex. VAT</b>	<b>220,00</b>	<b>230,00</b>	<b>240,00</b>
<b>£ inc. VAT</b>	<b>258,50</b>	<b>270,25</b>	<b>282,00</b>

## FOR PERFORMANCE WHERE IT'S NEEDED AROUND THE HOME AND GARDEN.

MAKITA's electric hedge trimmers are designed to satisfy the needs of the most demanding user.

- Powerful 500 watt electric motors.
- Robustly constructed for a long service life.
- Extension cable retainer on both sides of handle casing.
- Large transparent hand guard prevents accidental touching of blade.
- Two-handed operation for maximum protection against injury.



**UH4050**  
**UH4850**  
**UH5550**  
**UH6350**



*The blade guard supplied with the hedge trimmer doubles as a space-saving wall bracket. It prevents oil from the blade dripping onto the floor and so helps to keep the shed or workplace clean.*



	UH4050	UH4850	UH5550	UH6350
Electric motor	240V	240V	240V	240V
Power input	500W	500W	500W	500W
Rated current	2,3A	2,3A	2,3A	2,3A
Cutting length	40cm	48cm	55cm	63cm
Blade gap	21mm	21mm	21mm	21mm
Strokes per minute	1500/min	1500/min	1500/min	1500/min
Weight	3,3kg	3,4kg	3,5kg	3,6kg
<b>£ ex. VAT</b>	<b>140,00</b>	<b>145,00</b>	<b>150,00</b>	<b>155,00</b>
<b>£ inc. VAT</b>	<b>164,50</b>	<b>170,38</b>	<b>176,25</b>	<b>182,13</b>

## TOUGH, SHARP TEETH WITH A CLEAR-CUT BITE.

Makita's range of petrol hedge trimmers are second to none when it comes to build quality, lightweight design and sheer cutting capability. With its optimum weight distribution of the engine and cutting blade and the versatile rear swivel handle mechanism these hedge trimmers are perfect for tackling strong growth and hard to reach areas.

### HTR4900



#### HTR4900 hedge trimmer

- Dual action blade for a finer cut.
- Wide trigger control and soft grip for comfortable operation.
- New lightweight design.
- 49cm blade length.
- Rear swivel handle.

### HTR5600



#### HTR5600 hedge trimmer

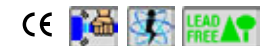
- HTR5600 petrol hedge trimmer with powerful 1,18Hp engine.
- Double-edged laser-ground dual action blades.
- Optimum weight distribution of engine and cutter blade.
- 56 cm blade length.



*Optimum weight distribution dramatically reduces operator fatigue.*



### HTB7600



#### HTB7600 hedge trimmer

- Reduced vibration for operator comfort and safety.
- Rear swivel handle.
- 76cm double-sided blade.

*Double-edged dual action blades result in a fire cut.*

# ERGONOMIC, WELL BALANCED, LOW VIBRATION.

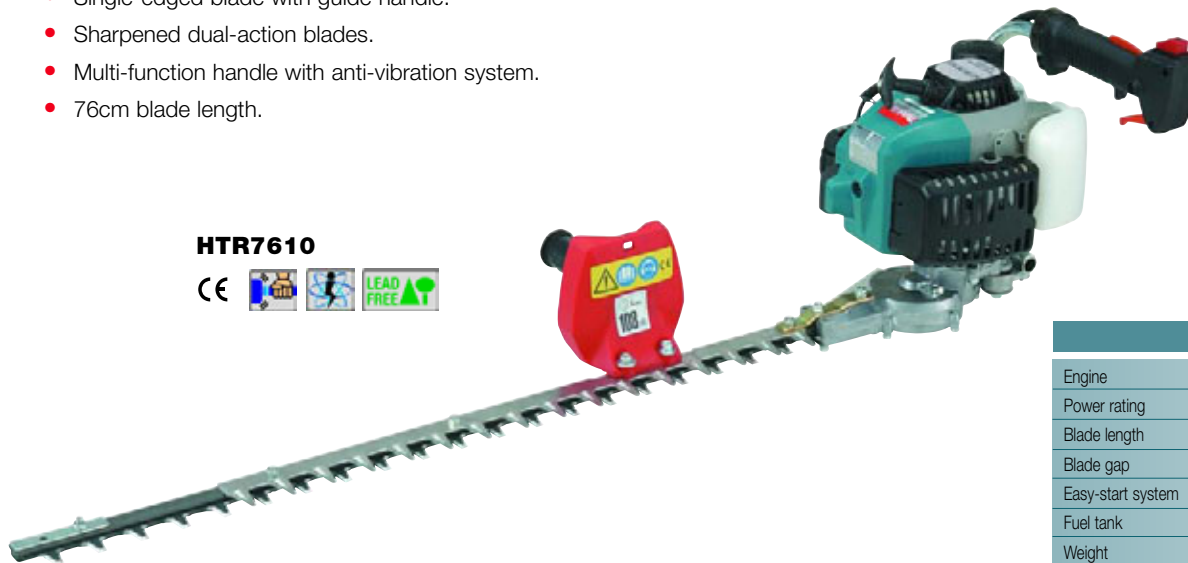
Each hedge trimmer has been designed specifically with the professional user in mind. A wide trigger control and soft grip complemented by the anti-vibration system allows for prolonged operation and maximum user comfort.



*Guide handle helps to create an accurate cut.*

## HTR7610 hedge trimmer

- HTR7610 petrol hedge trimmer with powerful 1,18Hp engine.
- Single-edged blade with guide handle.
- Sharpened dual-action blades.
- Multi-function handle with anti-vibration system.
- 76cm blade length.



### HTR7610



	HTR4900	HTR5600	HTR7610	HTB7600
Engine	20cm³	24,5cm³	24,5cm³	28,3cm³
Power rating	0,83Hp/0,6kW	1,18Hp/0,88kW	1,18Hp/0,88kW	1,14Hp/0,85kW
Blade length	49cm	56cm	76cm	76cm
Blade gap	XXmm	XXmm	XXmm	XXcm
Easy-start system	+	+	XX	XX
Fuel tank	0,4l	0,6l	0,6l	0,5l
Weight	4,7kg	5,1kg	5,4kg	6,0kg
£ ex. VAT	370,00	380,00	400,00	410,00
£ inc. VAT	434,75	446,50	470,00	481,75

## THE FIRST CHOICE FOR WELL-KEPT PARKS AND GARDENS.

MAKITA hedge trimmers enjoy a first-class reputation among professional and private users alike, who rate them highly for their faultless engineering, compact design, powerful engines and fast cutting. At the same time every MAKITA hedge trimmer is easy to handle and packed with safety features.



The PTR2500 pole trimmer offers perfect reach for all the hard to reach areas.

### PTR2500



All MAKITA hedge trimmers are a pleasure to use.



#### PTR2500 hedge trimmer

- 22" double-sided blade for fast cutting of tough hedges and shrubs.
- Keeps fast growing shrubs and leylandii under control.
- Powerful 2-stroke engine, designed for tough jobs.

PTR2500	
Engine	2-stroke
Power rating	0,98Hp/0,73kW
Blade length	56cm
Blade type	double action/sided
Fuel tank	0,65l
Weight	6,1kg
Cubic Capacity	24,5cc
Maximum Length	2408mm
Head Adjustment	Angel-45° to +90°
£ ex. VAT	520,00
£ inc. VAT	611,00

## HANDY AND POWERFUL, ROBUST AND COMFORTABLE TO USE, RELIABLE AND QUIET.

There's nothing like a well-kept lawn

– and well-disposed neighbours. MAKITA lawnmowers give you both. They do a perfect job of cutting your lawn, and your neighbours will be amazed how little noise they make. MAKITA offers a choice of three models, with different widths of cut and motor ratings. So there's a model to suit every size of lawn – and every budget.

### UM332 electric lawnmower

- Robust and reliable.
- Easy to push and turn.
- Cable management system.



### EUM430 lawnmower

- Economical petrol lawnmower with 43cm cut.
- Strong pressed steel housing with powerful Briggs & Stratton 4-stroke engine.
- Adjustable and foldable handle.

### EUM480 lawnmower

- As EUM430, but with 48cm cut.
- Self propelled.



	UM332	EUM430	EUM480
Width of cut	35cm	43cm	48cm
Engine type	Electric	Briggs & Stratton Classic 35	Briggs & Stratton LS 45
Power input	1000W		
Max. power at 3600 rpm		2,6kW	2,9kW
Nominal rating at 2900 rpm		1,8kW	2,2kW
Housing material	Moulded ABS	Pressed steel	Pressed steel
Wheel mountings	Sliding bearings	On bushes	On bushes
Height of cut adjustment	3-stage by individual wheel	By individual wheel	By wheel at front, by axle at back
	25-55mm	30-75mm	30-75mm
Wheel diameter, front/rear	13/16cm	17/17cm	17/21cm
Transmission	Push	Push	Single speed
Starter system		Pull-cord	Pull-cord
Grass box capacity	35l	60l	60l
Weight	14kg	24kg	31kg
Ideal for lawns up to	500m <sup>2</sup>	800m <sup>2</sup>	1400m <sup>2</sup>
£ ex. VAT	85,00	270,00	380,00
£ inc. VAT	99,88	317,25	446,50

## LET YOUR LAWN BREATHE.

MAKITA scarifiers are available in electric and petrol-driven models, and equipped with folding handles. A well-tended lawn needs light, air, water and nutrients. Moss and weeds block the access of these elements. In order to remove moss and thatch, regular scarifying of the lawn is strongly recommended.



### FLG5000



#### FLG5000 flail mower

- Powerful 5,5Hp Honda engine.
- 24 flail shaft.
- Steers by applying brake to relevant wheel, so it can turn in its own length.
- Narrow enough to go through single gates, accessing rear garden.
- Robust steel construction.
- 5 times faster than a brushcutter.
- Grooved tyres for added traction.

#### EUV400 scarifier

- Powerful 2,3kW / 3,1Hp Briggs & Stratton 4-stroke engine.
- Central depth adjustment.
- 15 fixed steel double-knives made from special steel (replaceable).
- Safety switch.
- Ball bearings for all wheels.
- Foldable handle.
- Catch-box included.
- 40cm working width.

#### EUV400



#### EV3013 scarifier

- Solid blade scarifying action (replaceable).
- Collection facility.
- 30cm scarifying width.
- Durable deck.

#### EV-3013



*All models feature a specially designed ejection chute that funnels grass cuttings straight into the grass box.*

	EUV400	EV3013	FLG5000
Engine	Petrol	Electric / 240V	Petrol
Power input	3,1Hp/2,3kW	1,75Hp	5,5Hp/4,1kW
Working width	40cm	30cm	50cm
Housing material	Steel	Steel	Steel
Working depth control	Central adjustment	Wheel adjustment	Central adjustment
Wheel diameter, front/rear	180cm/180cm	150cm/150cm	XXcm/XXcm
Collection bag capacity	40l	60l	-
Weight	30kg	21kg	99kg
£ ex. VAT	580,00	190,00	2.150,00
£ inc. VAT	681,50	223,25	2.526,25

## IN A CLASS OF ITS OWN FOR COMFORT AND ENGINEERING.

When you invest in a lawn tractor you naturally expect it to give many years of reliable service. MAKITA lawn tractors handle every task with ease, thanks to the infinite care that has gone into their design. They offer the perfect blend of engineering, comfort and manoeuvrability.



**Built to last**  
The welded tubular-steel frame is torsion-resistant and immensely strong, ensuring a long service life.

**TM-85/13**  
CE



### Comfortable

Low entry sill and outstanding stability, thanks to low centre of gravity.



### The choice is yours

Manual gearbox with 5 forward gears and 1 reverse gear. An automatic gearbox is also available with single lever operation for stepless speed changing.



### Clear-sighted

Powerful halogen headlights allow you to carry on working even when visibility deteriorates.



		TM-85/13	TM-102/13
Engine	Make	Briggs&Stratton	Briggs&Stratton
4-stroke engine	Type	IC Diamond (13Hp)	IC Diamond (13Hp)
Nominal rating at 2900rpm	kW	9,1	8,8
Gears	Type	mechanical	mechanical
		5V / 1R	5V / 1R
Width of cut	cm	85	102
Blade clutch	Type	mechanical belt-driven	electromagnetic
Blades	No.	1	2
Cutting heights	mm	30-90	30-90
Adjustment	Settings	6-stage	6-stage
Grass box capacity	Litres	220	300
		Supported by gas-filled dampers	
Tyres	Front/	13"	13"
	Rear	18"	18"
Dimensions, cm	Width	96	109
	Length w. grass box	239	261
	Length w/o grass box	190	190
	Height	112	112
Overall weight	kg	209	221
Battery	Rating	12Volt / 17Ah	12Volt / 17Ah
	Type	Sealed dry gel battery, acid-free	
Lighting	Type	2 integral headlights with halogen bulbs	
£ ex. VAT		<b>1.800,00</b>	<b>2.100,00</b>
£ inc. VAT		<b>2.115,00</b>	<b>2.467,50</b>

## **EASY RIDERS. A RANGE OF STYLISH AND POWERFUL LAWN TRACTORS.**

It's immediately apparent to discerning garden owners that MAKITA lawn tractors are in a class of their own. Stylish and comfortable, yet totally functional and superbly engineered, they have been designed with care and attention down to the last detail. MAKITA lawn tractors

are genuine all-rounders. They'll cut the grass in the spring and summer, sweep up leaves in the autumn, and even clear snow in the winter. In short, a MAKITA lawn tractor makes light work of jobs around the garden the whole year round.



### **Uncomplicated**

*Simplicity itself to operate, thanks to well-placed, ergonomically designed controls.*



### **Easy care**

*Cutting deck can be cleaned quickly and easily with the aid of a handy plug-in hose connector.*



### **Lightening the load**

*Easy and convenient: the electrically switched cutting deck with electromagnetically activated blade coupling and central 6-stage height adjustment.*



### **Precise and responsive**

*The bevelled rack and pinion steering ensures good straight-line running and light, precise steering.*



**TM-85/13**  
**TM-102/13**  
**CE**

## MAKITA LAWN TRACTORS: USEFUL AT ANY TIME OF THE YEAR.

MAKITA lawn tractors are genuine all-round performers. Boasting an extensive range of accessories designed by engineers who understand the practical needs of gardeners, they are very versatile – and make light work of your gardening jobs all the year round.



### TA-250 garden trailer

Can carry up to 250kg. Trailer body constructed from low-maintenance galvanized steel, with removable rear wall. Body dimensions (l x w x h): 1050 x 750x 305mm.

Coupling for trailer

POA



Mulching kit (102 cm only)

POA

Mulching blade, right

POA

Mulching blade, left

POA



Deflector chute for TM-85 and TM-102

POA



### Space saver

The specially designed servicing stand simplifies maintenance and fitting and also doubles as a handy storage rack occupying only 1m<sup>2</sup> of floor space.

POA



### TK-520 sweeper attachment

120cm diameter rotary brush fitted with 12 rows of 30cm nylon bristles, with 5-stage tilt adjustment from the driver's seat, belt drive, removable collector box, stepless height adjustment.

#### Sweeper attachment TK-520

#### Quick-release coupling with power drive

Attachment frame for TM-85

POA

Power drive kit for TM-85

POA

Attachment frame for TM-102

POA

Power drive kit for TM-102

POA

Attachment frame for TM-85 bis TM-102.17 H

POA

Power drive kit for TM-85

POA

Power drive kit for TM-102

POA

Attachment frame for TM-102.18 H2

POA

Power drive kit for TM-102.18 H2

POA

POA Price on application.



### TS-125 safety snow-clearing blade

With spring-loaded safety mechanism that lifts the blade clear when obstacles are encountered to avoid damage. Convenient tilt adjustment with 5 pre-set positions and lifting/disengagement mechanism, all controlled from the driver's seat. Height regulated by means of adjustable skids, scraping edge of blade fitted with flexible rubber lip. Working width 125cm.

#### TS-125 safety snow-clearing blade

Quick-release coupling without power drive

POA

Quick-release coupling with power drive

POA

for TS-125

Attachment frame for TM-85 pre- 2002

POA

Snow chains for TM-85 All model years

POA

Attachment frame for TM-102 pre- 2002

POA

Snow chains for TM-102 All model years

POA

Attachment frame for TM-85 and TM-102.17 H

POA

Attachment frame for TM-102.18 H2

POA

### TS-100 safety snow-clearing blade

5-stage tilt adjustment at the blade, lift mechanism operated from driver's seat, scraping edge of blade fitted with flexible rubber lip. Working width 125cm. POA

## THE NEW MAKITA SHREDDERS. THE POWER YOU NEED TO GET THE JOB DONE.

Makita have added 2 new shredders to their range. Both machines are robust in design and proven to be very effective with a 9 blade cutting system. Easy maintenance and inspection of the cutters is achieved by opening the chute.



*As with all Makita products safety comes first. These units have engine/motor cut out switches which operate when the chute is opened and blade brakes which stop the cutters immediately if access is attempted whilst the units are running. A guard is fitted to stop hands reaching the blades from underneath and any moving parts are covered.*

The 2 units are portable (wheels fitted) and large capacity input chute can be removed without the need for tools.

	GSE2200	GSP5500	
Electric motor	240V	Petrol motor	Honda
Power input	2,2kW	Power input	5,5Hp/4,1kW
Speed	2800rpm	Speed	2800rpm
Max. branch diameter	50mm	Max. branch diameter	50mm
Weight	53kg	Weight	54kg
£ ex. VAT	850,00		1.240,00
£ inc. VAT	998,75		1.457,00



**GSE2200**



**GSP5500**



### GSP5500 and GSE2200

- Up to 2" (50mm) branch capacity.
- Choice of 5.5Hp Honda engine or 2200 watt electric motor.
- Mechanical blade brake system.
- Motor protection.
- Robust steel construction.
- 9 blade cutting system.
- Portable.

## SAVING MONEY WITH MAKITA: FIREWOOD IS CHEAPER THAN OIL, GAS OR ELECTRICITY.

The rising cost of heating oil is nowadays making a big dent in many a household budget. Wood offers a genuine alternative to expensive heating oil. A single cubic metre of stacked wood generates as much heat as 210 litres of oil – and costs up to eight times less. What's more, you can produce your own firewood quickly, easily and cheaply – with a MAKITA log splitter.



### MAKITA MLS6000 6 tonne hydraulic log splitter

- Heavy-duty maintenance-free construction.
- Easy two-hand operation.
- Table for splitting bulk timber, adjustable without tools.
- Auto return.
- High-quality powder-coated paint finish.
- Stepless lift adjustment.

MLS6000



MLS6000	
Electric motor	240 V
Power input	2,2kW
Ram force	6 t
Lift	500mm
Splitting length	550/1070mm
Weight	125kg
Min. log diameter	70mm
Max. log diameter	450mm
£ ex. VAT	1.270,00
£ inc. VAT	1.492,25

## HELP WHERE IT'S NEEDED.

**BHX2500:** The MAKITA BHX2500 takes the hard work out of clearing leaves and garden debris. It is a practical broom for sweeping up leaves, hedge trimmings or paper litter. Equipped with an easy start 4-stroke petrol engine with a mechanical decompression system for easy recoil pulling. The high air volume matched with a low weight makes this blower a perfect partner for all cleaning tasks.

With the flat nozzle and the vacuum attachment as an optional extra the blower can be converted into a powerful vacuum cleaner.



**BHX2500**  
CE



Vacuum Kit.

**RBL500:** For clearing large areas the powerful, backpack-style MAKITA blower is completely in its element. The generously padded harness makes it comfortable to wear. Supplied complete with flat nozzle and four air tubes.



**RBL500**



	BHX2500 4-stroke	RBL500
Displacement	24,5cm <sup>3</sup>	49cm <sup>3</sup>
Power rating	1,1Hp/0,81kW	2,6Hp/1,9kW
Air volume	10,1m <sup>3</sup> /min	13m <sup>3</sup> /min
Fuel tank	0,52l	1,8l
Weight (with blower tube)	4,4kg	8,7kg
£ ex. VAT	209,00	405,00
£ inc. VAT	245,57	475,88

## POWERFUL PRESSURE THAT PACKS PUNCH.

MAKITA's new state of the art pressure cleaners offer a powerful and versatile performance.

The semi-professional and professional units are fitted with a robust Triplex pump system, an integrated hose reel and a built-in trolley offering full mobility. This makes them ideal for anything from cleaning your car to removing paint from metalwork in preparation for re-painting.



**HW110**



**HW130**



**HW131**



### HW110 pressure washer

- Water inlet with filter.
- Adjustable spray nozzle.
- Anodised pump unit.
- 5,5m high pressure hose.
- Gun with safety catch.

### HW130 pressure washer

- Maximum flow 480l/ph.
- Maximum pressure 130 bar.
- 2,1kW induction motor.
- 7,5m hose reel built in.
- Anodised pump unit.
- All accessories supplied.
- Dual packing sealing system.

### HW131 pressure washer

- Maximum flow 500l/ph.
- Maximum pressure 130 bar.
- 2,2kW induction motor.
- 15m hose reel built in.
- Ceramic piston pump.
- Built in detergent tank.
- Dual packing sealing system.



	HW110	HW130	HW131
Max pressure	110bar	130bar	130bar
Max flow	370l/hr	480l/hr	500l/hr
Input Wattage	1,6kW	2,1kW	2,2kW
Motor Type	Induction	Induction	Induction
Pump	triplex with triplex with	triplex with triplex with	Triplex with ceramic coated pistons
Weight (without tool)	17 kg	17 kg	33 kg
£ ex. VAT	140,00	275,00	410,00
£ inc. VAT	164,50	323,13	481,75

## GET THE POWER DOWN.

**PD491 and BBA520:** MAKITA's earth augers are light in weight but no lightweight performer. Designed for easy one-man operation, it is the low-cost, energy-saving solution for drilling holes in the ground for fence posts, trees, shrubs and young plants. A range of interchangeable auger bits and attachments makes this a highly versatile tool with many applications. Auger bits from 2" inch to 8" inch in diameter.



Does not include auger bits.



	PD491	BBA520
Displacement	49cm <sup>3</sup>	52cm <sup>3</sup>
Power rating	2,0Hp/1,5kW	2,6Hp/1,9kW
(w/o extension bar)	90cm	
Max auger	150mm Ø	200mm Ø
Weight (without tool)	8,1kg	10,5kg
<b>£ ex. VAT</b>	<b>369,00</b>	<b>440,00</b>
<b>£ inc. VAT</b>	<b>433,58</b>	<b>517,00</b>
<b>Auger Size</b>	<b>Part No.</b>	<b>Part No.</b>
2" (50mm)	311.800.050	N/A
3" (75mm)	311.800.075	P-49155
4" (100mm)	311.800.100	P-49161
5" (125mm)	N/A	P-49177
6" (150mm)	311.800.150	P-49183
7" (175mm)	N/A	P-49199
8" (200mm)	311.800.200	P-49208
10" (250mm)	311.800.250	N/A
6" (150mm) Extension	311.500.150	N/A
12" (300mm) Extension	311.500.300	N/A
18" (450mm) Extension	311.500.450	N/A

Prices for auger bits on page 62.

## TOUGH SUCKERS.

MAKITA water pumps are renowned for their durable construction, dependable engine and ease of application. The centrifugal (EW200R) pump offers an efficient and cost effective solution for any water transfer operation.



### EW200R



#### EW200R water pump

- 2" fresh water centrifugal pump.
- 4-stroke engine and pump unit mounted in frame.
- Supplied with fittings and filter (not hoses).

EW200R	
Engine Model:	4-stroke
Max. Delivery	600 l/min
Max. Head	23 m
Max. Draw	8 m
Fuel tank	2,8 l
Net Weight	22,5 kg
<b>£ ex. VAT</b>	<b>270,00</b>
<b>£ inc. VAT</b>	<b>317,25</b>

## RIPPLE FREE POWER WITH A WHISPER.

MAKITA generators utilise inverter technology which represents the optimal voltage and frequency stability. This technology allows the efficient running of all types of electronic equipment from a kettle to sensitive medical equipment.

### Inverter Generator

Supplies ripple free power: as good as the mains, ideal for sensitive appliances, whisper quiet at 75db 2,0Hp.



**G1700i**



#### G1700i generator

- A great compact 1,65k VA inverter portable generator.
- Ideal for campers, boats, caravans, around the home or farm and for trades people needing emergency power.
- Lightweight.
- Quality engineering and electronics.
- Low noise.
- Easy starting.
- Low maintenance.



**G2800iS  
G4300iS**



#### G2800iS and G4300iS generator

- Industrial type inverter generator.
- Compact design by using a cooling fan synergistically for both engine and alternator while employing an inner type recoil starter.
- Increased use of parts made of resin results in a highly durable and lightweight construction.
- New OHC engines are far superior to engines in the same class.
- G4300iS features electric start facility (battery not included).



*Steady, consistent power output.*



*Built-in auto-power idle when generator is not in use.*



*Removable sound deadening panels for easy maintenance.*

	<b>G1700i</b>	<b>GS2800iS</b>	<b>G4300iS</b>
Engine Model:	EH09 (85,8m³)	4-stroke	4-stroke
Dimensions	490mm x 295mm x 445mm	537mm x 482mm x 585mm	580mm x 527mm x 618mm
AC output	1,65k VA	2,5 k VA	3,8k VA
Fuel Tank	4,0l	14,0l	16,0l
Net Weight	20,5kg	54kg	74kg
Voltage Regulator	Yes	Yes	Yes
Inverter Type	Yes	Yes	Yes
Auto Power Save	Yes	Yes	Yes
<b>£ ex. VAT</b>	<b>780,00</b>	<b>1.350,00</b>	<b>1.990,00</b>
<b>£ inc. VAT</b>	<b>916,50</b>	<b>1.586,25</b>	<b>2.338,25</b>

Battery not supplied.



## **MARBLE, CONCRETE, STONE AND STEEL ...**



MAKITA disc cutters are tough enough to tackle any material.

They slice through steel, concrete, stone, asphalt and other materials – effortlessly and with extreme precision. Their performance makes MAKITA disc cutters an indispensable tool for the serious professional, who will appreciate the savings in time and effort that these modern, powerful disc cutters can deliver. Professional users in the construction industry, landscape gardening, public services and the emergency services are all agreed that MAKITA disc cutters are among the best tools of their

kind on the market today. They offer innovative technology with precision engineering, plus an award-winning design that has already secured two prestigious awards. In day-to-day use they are highly rated by professionals for their unrivalled lightness and ease of handling.

From start to finish MAKITA disc cutters have been designed and engineered with the needs of the professional in mind. This is one of the reasons why MAKITA disc cutters are very often the first choice of the fire and rescue services when lives are at stake – and every second counts.

## THE PROFESSIONALS ARE ALL AGREED ON ONE THING: MAKITA DISC CUTTERS ARE JUST PERFECT.

### Making things better through research

When it came to designing and developing this new generation of disc cutters, MAKITA did not rely solely on its own extensive experience. The configuration of the cutting disc, anti-vibration system and

handles were determined by the design team on the basis of joint studies and scientific research projects carried out over many years in collaboration with the renowned Fraunhofer Institute.



**DPC6410**

**DPC7311**



**(50:1)**

All models feature the MAKITA decompression valve.

	DPC6410	DPC7311
Arbour	20mm	25,4mm
Engine	2-stroke, 64cm <sup>3</sup>	2-stroke, 73cm <sup>3</sup>
Power rating	4,5Hp/3,3kW	5,7Hp/4,2kW
Disc diameter	300mm ø x 20 x 4,0mm	350mm ø x 25,4 x 4,0mm
Max. depth of cut	100mm	122mm
Circumferential speed	80m/s	80m/s
Fuel tank capacity	1,1l	1,1l
Weight (without disc)	9,7kg	10,0kg
£ ex. VAT	<b>684,00</b>	<b>830,00</b>
£ inc. VAT	<b>803,70</b>	<b>975,25</b>

Machine shown with optional accessories. Prices inclusive of resin-bonded cutting discs.



*Cuts easily into asphalt for highway repairs.*



*Makes light work of trimming steel girders to length and cutting construction steel.*



*Slices through paving stones, masonry, concrete and hard natural stone.*



*The handle is precisely located at the machine's centre of gravity. So it is perfectly balanced for carrying.*



*Precision cutting in asphalt with the disc cutter mounted on the saw cart.*



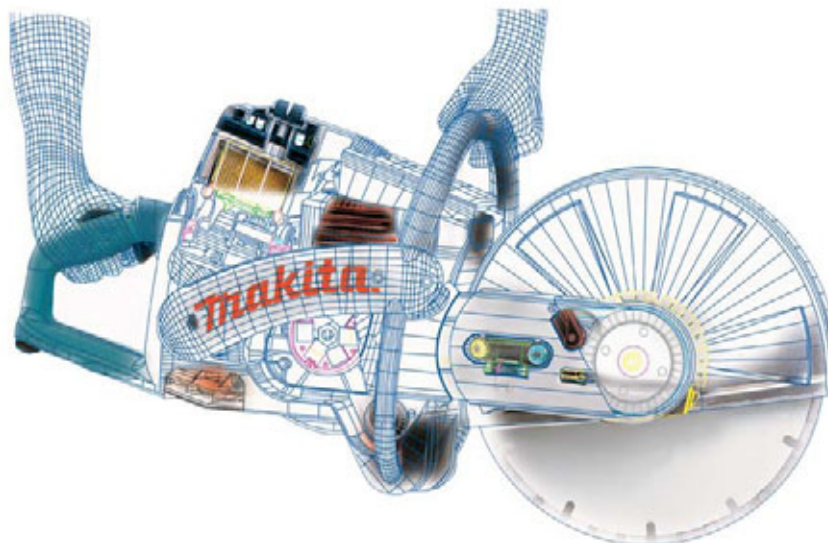
*Computer-controlled ignition system ensures maximum power and torque delivery and smooth transition from idling speed to full power.*



*A 5-stage air filter system ensures that the carburettor receives a constant supply of clean air even when the cutting operation is creating large amounts of dust. It filters out dust particles down to 5 microns.*



*Stop – On – Choke combination switch for the easiest of starts. No accidental flooding of the engine.*



*Specially shaped air intakes dampen the sound of the aspirated air to make the disc cutter much quieter in use.*



*The cutting disc can be mounted centrally or laterally.*



*Two-stroke nikasil-coated cylinder and closed crossflow channels for maximum engine power. Decompression valve for easy starting.*



*The decompression valve reduces the effort needed to start the engine by up to 70%.*



*A diaphragm carburettor with fixed main jet virtually eliminates the possibility of incorrect adjustment.*



*Simple knob adjustment of blade guard. Tension of drive belt easily adjusted with a screwdriver. Marking provided for instant visual check on correct belt tension.*



*Bayonet lock for easy removal of filter compartment lid without tools.*

**TRUST MAKITA TO SAVE THE DAY  
IN AN EMERGENCY.**

***LIGHTNING BLADE:  
GIVES RESCUE WORKERS  
FAST ACCESS TO AIRCRAFT.***

In the aftermath of an air crash, every second counts.

Now at last there's a tried and tested cutting disc that

can slice through the outer skin of an aircraft:

**the LIGHTNING BLADE.**



*The lightning blade is used by London fire brigade, in many situations, to gain the very fastest access.*



- The new MAKITA diamond cutting disc cuts through any material.
- Copes easily with aluminium, steel, safety glass, concrete, plastics, ice.
- The difference between the lightning blade and conventional cutting discs: much larger diamonds
- The lightning blade can be relied on to cut quickly through materials that defeat other cutting discs.

**MAKITA lightning blades**

**A-89894** 230mm diameter

**A-88808** 300mm diameter

£ ex. VAT / £ inc. VAT

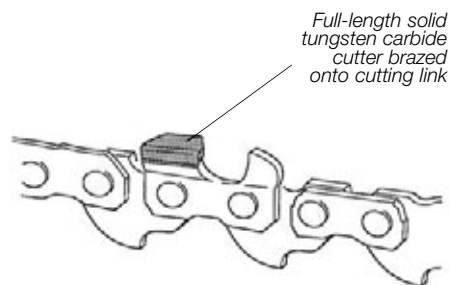
**300,00 / 352,50**

**430,00 / 505,25**

## THE RESCUECUT SAW CHAIN CARRIES ON CUTTING WHEN OTHER SAW CHAINS GIVE UP.

The RescueCut saw chain used by the emergency services cuts through materials that would make conventional saw chains blunt in a matter of seconds.

- The tooth geometry of the RescueCut saw chain is specifically designed for cutting materials other than timber.
- Extremely hard-wearing, thanks to the full-length solid tungsten carbide cutters brazed onto the cutting links of the chain.



Now also available for chain saw models DCS6400, DCS7300 and DCS7900.



### Depth limiter. Just 350g in weight.

Light and very easy to fit, the MAKITA depth limiter ensures that the saw cuts only to a predetermined depth – and it takes only seconds to clean. The depth limiter is a vital aid when cutting “blind” into spaces that cannot be inspected first, e.g. through the roof skin of a damaged vehicle.

The MAKITA RescueCut saw chain cuts through materials where conventional saw chains fail:

- Wooden beams and framework with nails.
- Mineral-surfaced tar paper or roofing felt on a wood-panel skin.
- Corrugated metal sheeting, galvanized steel or aluminium including double-sided sheeting with insulation core.
- Steel, aluminium, copper and alloy sheeting up to 1.5mm thick.
- Car bodies and railway carriages.
- Lightweight building materials, aerated concrete blocks and masonry pointing.

The MAKITA RescueCut chain, used in conjunction with the depth limiter, plays a vital role in the work of the emergency services – searching for the seat of a fire, cutting access and ventilation holes, and not least at the scene of accidents, when hydraulic shears can no longer manage the job.



RescueCut saw chains	Rescue Cut Kit
38cm	957.415.030
£ ex. VAT	393,00
£ inc. VAT	461,78
45cm	957.415.040
£ ex. VAT	431,00
£ inc. VAT	506,43

## BY PROFESSIONALS, FOR PROFESSIONALS: DISC CUTTER ACCESSORIES

### The MAKITA DT2000 WS saw trolley with Quick-Lock facility

- Thanks to the patented Quick-Lock mounting system, MAKITA disc cutters can be mounted on the saw cart in a matter of seconds without using tools.
- The axle assembly can be shifted to the left or right at 90° to the direction of travel. This allows the machine to cut close in to edges (kerbstones) or obstacles.

- Depth limiter (for precise control of cutting depth) supplied as standard.
- Angled tank filler cap (for in situ refuelling) supplied as standard.
- Pressurized/gravity-feed water supply and header tank (for damping down dust) supplied as standard.

£ ex. VAT / £ inc. VAT  
700.394.354 498,40 / 585,62



Saw trolley

£ ex. VAT / £ inc. VAT

DT1800 Trolley only	336,60 / 395,51
DT1900 Trolley with depth wheel	434,50 / 510,54
DT2000 Trolley with depth wheel and water kit	498,40 / 585,62



**Servicing kit for reliable continuous operation V-belt, fuel tank cap, starter cord, spark plug and suction head. With servicing manual and combination wrench. Suitable for disc cutter models DPC6410, DPC7311.**

£ ex. VAT / £ inc. VAT  
957.394.004 34,00 / 39,95



**Filter set for long service life**  
5 prefilters and an air filter element for extended service life and low fuel consumption. Fits disc cutter models DPC6410, DPC7311.

£ ex. VAT / £ inc. VAT  
957.173.060 22,60 / 26,56



#### Angled tank filler cap

Facilitates refuelling when using the saw cart. With the angled filler cap fitted the disc cutter's fuel tank can be refilled while the cart is in the upright position. Supplied as standard with the DT2000 saw cart.

£ ex. VAT / £ inc. VAT  
010.114.081 6,40 / 7,52



**Pressurized/gravity-feed water supply kit**  
Hose system with plug-in connector, tap and two water jets for wet cutting to dampen down dust.

£ ex. VAT / £ inc. VAT  
394.365.101 42,64 / 50,10



#### Polyethylene pressurized water tank, 10 l capacity

For supplying water under pressure to the cutting disc without the need for a mains water supply and hose connection. The water is pressurized by means of a hand pump and then fed to the cutting disc at a pressure of 3 – 5 bar. Suitable for hand-operated use at various working heights.

£ ex. VAT / £ inc. VAT  
P-18764 72,00 / 84,60



#### Storage and carry case

for MAKITA disc cutter models DPC6410 and DPC7311. Keep your workplace tidy with separate compartments for cutting discs, engine oil, ear defenders, tools and accessories. The case can be fixed down to the bed of a truck with four screws and secured against theft. Padlocks can be fitted to the hasps to prevent unauthorized access and use. (Contents and padlocks not supplied!) Dimensions (l x w x h): 825 x 350 x 400mm.

£ ex. VAT / £ inc. VAT  
988.959.401 87,40 / 102,70

## ACCESSORIES FOR THE PROFESSIONAL: PRACTICALITY WITH COMFORT AND SAFETY.



£ ex. VAT / £ inc. VAT

- |    |  |                      |
|----|--|----------------------|
| 1  | Swiss switch with leather handle<br><b>988 100 010</b>   | <b>20,00 / 23,50</b> |
| 2  | Illis axe 800 gram for de-limbing. Canadian pattern.<br><b>988 060 360</b>   | <b>47,41 / 75,71</b> |
|    | as above but 1000 grams <b>988 060 361</b>   | <b>39,90 / 46,88</b> |
| 3  | High lift wedge aluminium with wood and ring<br><b>988 070 010</b>   | <b>20,75 / 24,38</b> |
| 4  | Aluminium wedge 26cms<br><b>988 070 100</b>  | <b>18,62 / 21,88</b> |
| 5  | Plastic wedge 14cms <b>988 070 001</b>   | <b>2,67 / 3,13</b>   |
|    | as above but 20cms <b>988 070 819</b>  | <b>5,47 / 6,42</b>   |
|    | as above but 24cms <b>988 070 824</b>  | <b>7,07 / 8,30</b>   |
| 6  | Pruning secateurs <b>P-20317</b>   | <b>12,37 / 14,53</b> |
| 7  | Anvil pruning secateurs with Teflon® coated blades<br><b>P-20323</b>   | <b>14,63 / 17,19</b> |
| 8  | Lopping shears 34". Burnt ash handle<br><b>P-20339</b>   | <b>37,91 / 44,54</b> |
| 9  | Lopping shears 30". Aluminium handle with anti-slip, shock proof hand grips<br><b>P-20367</b>  | <b>28,60 / 33,60</b> |
| 10 | Duplex Pruning head To be used in conjunction with extension pole. Smooth action double pulley allows pruning of branches up to 3cms.<br><b>P-20373</b>  | <b>18,62 / 21,88</b> |
| 11 | Pruning head saw blade 30cm blade for fitment to item 10.<br><b>P-20389</b>  | <b>7,45 / 8,75</b>   |
| 12 | Telescopic pole adjustable to any height between 6ft and 12ft. For use with items 10.<br><b>P-20395</b>  | <b>13,30 / 15,63</b> |
| 13 | Folding saw 18cms Straight, hard chromed blade with 4mm pitch teeth. Rubber handle.<br><b>P-20404</b>  | <b>14,63 / 17,19</b> |
| 14 | Folding saw 18cms Curved, hard chromed blade with 3.5mm pitch teeth. Soft foam handle.<br><b>P-20410</b>   | <b>12,37 / 14,53</b> |
| 15 | Pruning saw and sheath 30" featuring a rubber grip over a die cast handle and a rubber, belt mountable, sheath. Adjustable blade angle.<br><b>P-20448</b>  | <b>25,94 / 30,47</b> |
|    | as above but 27cm blade <b>P-20432</b>   | <b>23,94 / 28,13</b> |
| 16 | Telescopic extension pole 4.6m Precision engineered aluminium pole gives fast ratchet adjustment for greater stability and sawing power. Rubber handle for comfort. Use with item 17.<br><b>P-20476</b>  | <b>73,15 / 85,95</b> |
| 17 | Saw for extension pole. Hard chrome plated, curved 34mm blade, with hook at nose to prevent slipping off and a de-barking knife at the rear to cut the bark cleanly and prevent stripping. Use with item 16. Simple clip fit, no fixings required.<br><b>P-20460</b> | <b>36,58 / 42,98</b> |



£ ex. VAT / £ inc. VAT

- |   |   |                        |
|---|---|------------------------|
| 1 | <b>Chainsaw protective trousers</b> (Type C) Allround leg protection. These feature special fabric to the front of the leg, crotch and rear which is extremely abrasion and snag resistant, as well as water repellent. EN381-5 (Class 1)<br><b>P-44...</b> ...410 (S: 30"-32" waist) <b>110,00/129,25</b> ...426 (M: 34"-36" waist) <b>110,00/129,25</b><br>...432 (L: 38"-40" waist) <b>111,71/131,26</b> ...448 (XL: 42"-44" waist) <b>110,00/129,25</b><br>...725 (XXL: 44"-46" waist) <b>117,39/137,93</b> |                        |
| 2 | <b>Chainsaw protective leggings</b> (Type C) Protection to the front of the leg. The leggings are manufactured from the same fabrics as the trousers and have an integral elastic belt. EN381-5 (Class 1)<br><b>P-57467</b>   | <b>111,71 / 131,26</b> |
| 3 | <b>Gaiters.</b> Should be worn over steel toe cap safety boots which conform to EN345. EN381-9 (Class 0)<br><b>P-44460</b>  | <b>65,33 / 76,77</b>   |
| 4 | <b>Gloves.</b> These gloves feature chainsaw protection in both hands. The gloves are made from oil tanned water repellent leather and are stitched with kevlar thread. The gloves have anti-slip palms. EN381381-7 (Class 0)<br><b>P-444</b> ...76 (M) <b>26,00/30,55</b> ...82 (L) <b>26,00/30,55</b> ...98 (XL) <b>26,75/31,43</b>   |                        |
| 5 | <b>Safety helmet.</b> Forestry helmet combination complete with nylon mesh visor and ear defender. CE certified to EN397, EN352-3 and EN173/5<br><b>P-44389</b>   | <b>000,00</b>          |
| 6 | <b>Novesta safety boots</b> Rear lacing, high visibility, rubber safety boot. Complies EN345 Part 2 Class2<br><b>988 047...</b> ...039 (39) <b>65,00/76,38</b> ...040 (40) <b>65,00/76,38</b> ...041 (41) <b>76,37/89,74</b><br>...042 (42) <b>74,05/87,01</b> ...043 (43) <b>73,81/86,73</b> ...044 (44) <b>74,05/87,01</b><br>...045 (45) <b>72,05/84,66</b> ...046 (46) <b>65,71/77,21</b> ...047 (47) <b>68,48/80,46</b><br>...048 (48) <b>65,00/76,38</b>  |                        |
| 7 | <b>Garden twine dispenser</b><br><b>P-64674</b>   | <b>25,00 / 29,38</b>   |
|   | ● <b>Replacement blade</b><br><b>P-64680</b>  | <b>4,00 / 4,70</b>     |

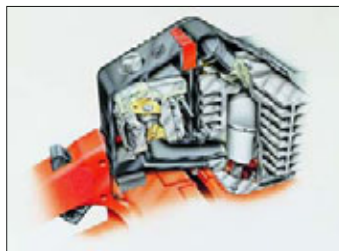


**P-45076 Safety kit 250,00 / 293,75**

Contents:

- P-44454 Chainsaw protective leggings (Type A)
- P-44460 Gaiters
- P-44482 Gloves (L)
- P-44389 Helme

## MAKITA TECHNICAL FEATURES



### Duplex aspiration system

The Duplex aspiration system fitted to chainsaw models DCS340 – DCS410 guarantees smooth, reliable running throughout the speed range – from idling speed to full revs when cutting. The separate intake channel for the idling mixture runs parallel to the main aspiration path and enters the cylinder below the inlet port. As the duplex aspiration channel is opened by the piston before the main inlet port, a vacuum is created while the reed valve remains closed. A collecting groove in the flange portion of the cylinder floor, which is positioned symmetrically to the idling jet of the carburettor, collects the fuel that is needed to keep the engine idling. The small cross-section of the duplex aspiration channel generates a high-speed flow. This prevents unwanted fuel droplets from being deposited on the wall of the channel and thus ensures optimum blending of the air-fuel mixture.



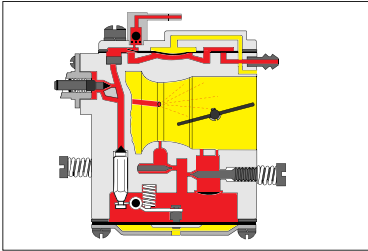
### Electronic Governor

The Electronic Governor fitted to the DCS9010 chainsaw and the DPC6400 and DPC7301 disc cutters is programmed for precise ignition timing at all operating speeds, from idle to full power. It makes for easy starting every time, delivers optimum fuel-efficiency and automatically limits the maximum engine revs. The electronic ignition system fitted to the DCS6400/7300 and 7900 chainsaws optimizes the ignition spark when the decompression valve is activated for even easier, faster and more reliable engine starting.



### Decompression

The Decompression feature reduces compression during the starting procedure, which means that up to 70% less effort is needed to pull the starter cord, the ignition spark is stronger and a better air-fuel mixture is produced. The result: fast, reliable starting. Pressing the Decompression button opens the valve. On the upstroke of the piston (compression stroke) a precisely metered portion of the combustion air escapes, reducing the effort needed to start the engine. However, there is still sufficient compression in the cylinder to ignite the mixture. The high combustion pressure generated by the first power stroke automatically shuts the valve. Maximum compression is restored.



### Injection carburettor

Selected MAKITA petrol chainsaw models – DCS4300i, DCS5200i, DCS6000, DCS6800 and DCS3400 TH – are fitted with MAKITA's own patented injection carburettor. The exact amount of fuel needed to start the engine is injected into the carburettor through a precisely calibrated jet. This means that the engine receives an ignitable fuel-air mixture under all operating conditions.

The injection carburettor ensures that the chainsaw starts easily in all weather conditions, whether starting from cold or restarting a hot engine.

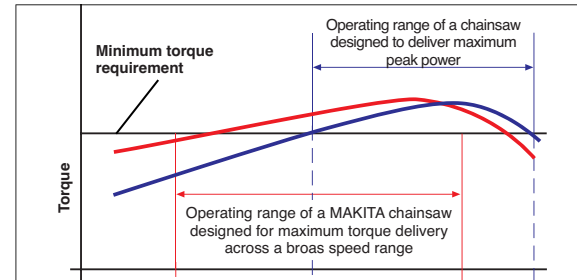
### Injection gas collector carburettor

A further development of MAKITA's patented injection carburettor for petrol chainsaw models DCS6000 i and DCS6800 i. When the inlet valve is opened the gases from the fuel tank flow through a supply line into the aspiration channel of the carburettor. Fuel and vapours cannot escape from the tank. The fully sealed system collects any escaping fuel vapours. This technology also facilitates easier starting.



### Power-to-weight ratio

A good chainsaw needs to be as light and manoeuvrable as possible, while developing plenty of power to maximize cutting performance. The ratio between engine output, measured in Hp, and engine weight, measured in kg, is therefore an important yardstick of comparison when choosing the right chainsaw for the job. MAKITA chainsaws use modern lightweight materials and precision engineering techniques to achieve some of the best power-to-weight figures in the industry. The MAKITA DCS7900, for example, generates 6.3 Hp from an engine weighing 1 kg/6 Hp, which gives it an industry-leading power-to-weight ratio of just 1 kg/1 Hp.



### High-performance engines

Professional chainsaw users in the forestry industry and private users both want a chainsaw that combines maximum cutting performance with minimum weight.

MAKITA petrol engines are highly developed power units that produce high torque at low engine speeds. This gives the saw useful reserves of power. A computer-aided development of the modern 2-stroke engine delivers steady maximum revs together with the desired rapid acceleration. Modern multi-channel technology and a sophisticated system of gas-exchange control serve to cut exhaust pollution and reduce fuel consumption. Based on a combination of modern, high-tech engineering materials and traditional metals, MAKITA engines are built to give many years of dependable service. The result: rugged and economical engines for safe and precise cutting in all areas of forestry work – whether felling, logging or debranching.

### “Ecologic” oil pump

Most models in MAKITA's petrol chainsaw range, from the DCS430 up to the DCS7900, are equipped with an intelligent oil pump, which cuts off the oil flow when the engine is idling and resumes pumping when the chain is running. This economizes on chain oil and helps to minimize pollution. The oil flow can be adjusted according to the length of guide bar fitted to the machine.

### Primer

A useful starting aid for cold starts. Pressing the plastic ball a few times ensures that the additional amount of fuel needed for a cold start is fed to the carburettor.

## MAKITA'S QUALITY PROMISE



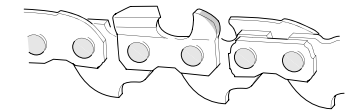
### Quality and test certification

A comprehensive system of material controls and functional checks before, during and after the manufacturing process ensures that MAKITA power tools are built to consistently high quality standards.

Test institutes worldwide have carried out exhaustive safety tests on MAKITA chainsaws – with convincing results, as the test reports show.

In Germany MAKITA power tools are tested and certified by the following organizations:

- KWF Kuratorium für Waldarbeit und Forsttechnik (Board of Forestry and Forestry Technology)
- TÜV Product Service GmbH
- VDE Verband Deutscher Elektrotechniker (Association of German Electrical Engineers)
- DLG Deutsche Landwirtschafts-Gesellschaft (German Agricultural Association)
- DPLF Deutsche Prüfstelle für Land- und Forsttechnik  
(German testing agency for agricultural and forestry equipment)



### Safety features

The following safety features fitted to MAKITA chainsaws reflect the latest thinking in safety technology. They also comply with all national and international safety regulations.

- Chain brake, which is activated by inertia in the event of a kick-back, but can also be operated manually
- Chain catcher, to protect the operator in the event of chain breakage and whiplash
- Throttle lock, to prevent accidental or unintentional acceleration
- Hand guards on the front and rear handles
- Saw chains with specially shaped low kick-back links to minimize the risk of chain kick-back (optional).

### Saw chains

Saw chains consist of alternating right and left chisel cutters, drive links and tie-straps, riveted together in a certain sequence. The drive links face inwards or downwards; they run in the guide bar rail and engage with the sprocket of the clutch drum, which transfers power from the engine to the drive links. The cutting edge of the chisel cutter removes the chip from the wood. The thickness of the chip is determined by the difference in height between the top plate and the raker or depth gauge. For efficient operation of the chainsaw the cutting edges of the chisel cutters must be kept sharp at all times.

### Quality and test certification



## MAKITA SAFETY FEATURES



### Two-hand safety operation

All MAKITA electric hedge trimmers incorporate a two-hand safety operation feature. This offers optimum protection against injury because the machine can only be operated with both hands firmly gripping the handle switches. If either of these switches is released, the blades come to a complete stop in a fraction of a second. Both handles are generously sized to permit comfortable working with gloves. The new generation of professional hedge trimmers, with four safety handles for greatly extended reach, feature 4-point switching.



### Electrically heated handles

Chainsaw models with an "H" suffix in the type number come with a built-in handle heating system. This keeps hands warm and gloves dry in cold weather and helps to prevent circulatory problems.



### Anti-vibration System

MAKITA has developed a particularly effective system for damping engine vibrations: the MAKITA twin-mass system known as D2M. The vibrating mass, consisting of the engine and sawing mechanism, is isolated from the other parts of the chainsaw by vibration damper elements. The damping mass is thus greater, and – in accordance with the physical law of inertia – more effective than simply damping the handles as such. Scientific measurements carried out by various test institutes have confirmed the remarkable effectiveness of the D2M system. Effective vibration damping reduces the physical stress of working with a chainsaw. The hands remain steady when sawing, and the blade can be guided safely and accurately.

### SafetyMatic chain brake

All MAKITA chainsaws have one particularly important safety feature: a chain brake that can be operated manually or activated by inertia. On some electric chainsaw models it incorporates an additional micro-switch, which simultaneously cuts the power to the motor. The SafetyMatic feature ensures that the saw chain comes to a complete stop in a fraction of a second.

## MAKITA AND THE ENVIRONMENT



### BIOTOP saw chain oil

With the development of its BIOTOP chain oil MAKITA has effectively eliminated any adverse environmental impact associated with the lubrication of saw chains. BIOTOP is plant-based and biodegrades very quickly.

### Reduced emissions

The petrol engines fitted to all MAKITA chainsaws, grass trimmers, brushcutters and disc cutters are designed to run on lead-free petrol. So the environment is not polluted by harmful lead emissions.

To make up the 2-stroke mixture we recommend the use of Extra HP-100 2-stroke motor oil for all MAKITA chainsaws. This high-performance synthetic oil is suitable for all mix ratios up to 1 : 100. It is up to 90% biodegradable, and delivers excellent lubrication performance with very low exhaust gas emissions.



### 2-stroke engine oil

Any conventional high-performance 2-stroke engine oil can be used in power tools designed to run on a 1 : 40 mixture. However, in order to minimize emissions we recommend the use of MAKITA's 1 : 50 high-performance oil. Best of all for the environment, of course, is MAKITA's HP-100 motor oil, which is used in a mix ratio of 1 : 100 to reduce environmental pollution to an absolute minimum.

### Noise prevention: legal requirements

An important consideration in the development of power tools for the garden is the need to minimize operating noise in order to protect the user, the neighbours and the environment in general. In May 2002 Germany signed up to EU Directive 2000/14/EC, whereby all new power tools have to be put through a series of elaborate acoustic tests by the manufacturer. The peak noise level, measured in dBA, must be clearly marked on every machine sold.

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT	PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT				
<b>ELECTRIC CHAINSAWS</b>					20	531290052	Semi-Chisel	3/8" 0.043	35cm (14")	£ 16,50	£ 19,39		
8	UC3010A/2	Electric Chainsaw 240 Volt	£ 140,00	£ 164,50	20	531290056	Semi-Chisel	3/8" 0.043	40cm (16")	£ 17,70	£ 20,80		
9	UC3001A/2	Electric Chainsaw 240 Volt	£ 180,00	£ 211,50	20	532484056	Full-Chisel	.325 0.058	33cm (13")	£ 17,20	£ 20,21		
9	UC3501A/2	Electric Chainsaw 240 Volt	£ 190,00	£ 223,25	20	532484064	Full-Chisel	.325 0.058	38cm (15")	£ 19,50	£ 22,91		
9	UC3501A/1	Electric Chainsaw 110 Volt	£ 195,00	£ 229,13	20	534686064	Full-Chisel	.325 0.058	38cm (15")	£ 22,80	£ 26,79		
9	UC3520A	Electric Chainsaw	£ 125,00	£ 146,88	20	511290046 *	Semi-Chisel	3/8" 0.050	30cm (12")	£ 12,00	£ 14,10		
9	UC4001A/2	Electric Chainsaw 240 Volt	£ 200,00	£ 235,00	20	511290052 *	Semi-Chisel	3/8" 0.050	35cm (14")	£ 13,50	£ 15,86		
9	UC4001A/1	Electric Chainsaw 110 Volt	£ 205,00	£ 240,88	20	511290056 *	Semi-Chisel	3/8" 0.050	40cm (16")	£ 22,70	£ 26,67		
10	UC120DZ	Cordless Chainsaw	£ 110,00	£ 129,25	20	512484056 *	Full-Chisel	.325 0.058	33cm (13")	£ 16,80	£ 19,74		
	192755-2 *	Extension pole	£ 117,60	£ 138,18	20	512484064 *	Full-Chisel	.325 0.058	38cm (15")	£ 13,20	£ 15,51		
	P-21331 *	Holster (UC120DWAE)	£ 23,60	£ 27,73	20	6013089410 *	Chain Loop for A-89539			£ 123,70	£ 145,35		
<b>PETROL CHAINSAWS</b>					20	P-19928 *	Hobby (UC120D)	1/4" 0.050	10cm (4")	£ 6,68	£ 7,85		
12	DCS34-35	Petrol Chainsaw	£ 234,00	£ 274,95	20	P-20046 *	Semi-Chisel	3/8" 0.050	25cm (10")	£ 13,60	£ 15,98		
12	DCS340-30	Petrol Chainsaw Semi pro	£ 259,00	£ 304,33	20	194099-6 *	CHAIN LOOP FOR DCS 230T			£ 17,70	£ 20,80		
12	DCS340-35	Petrol Chainsaw Semi pro	£ 259,00	£ 304,33	<b>GUIDE BARS</b>								
12	DCS340-40	Petrol Chainsaw Semi pro	£ 264,00	£ 310,20	20	442035611	Sprocket Nose Bar	3/8" 0.043	35cm (14")	£ 20,30	£ 23,85		
13	DCS400-35	Petrol Chainsaw Semi pro	£ 314,00	£ 368,95	20	442030611	Sprocket Nose Bar	3/8" 0.043	30cm (12")	£ 19,10	£ 22,44		
13	DCS400-40	Petrol Chainsaw Semi pro	£ 325,00	£ 381,88	20	442030661	Sprocket Nose Bar	3/8" 0.050	30cm (12")	£ 10,77	£ 12,66		
13	DCS410-38	Petrol Chainsaw Semi pro	£ 351,00	£ 412,43	20	442035661	Sprocket Nose Bar	3/8" 0.050	35cm (14")	£ 11,12	£ 13,07		
15	DCS430-38	Petrol Chainsaw Semi pro	£ 405,00	£ 475,88	20	442040611	Sprocket Nose Bar	3/8" 0.043	40cm (16")	£ 21,90	£ 25,73		
15	DCS430-45	Petrol Chainsaw Semi pro	£ 419,00	£ 492,33	20	442040661	Sprocket Nose Bar	3/8" 0.050	40cm (16")	£ 11,97	£ 14,06		
15	DCS460-38	Petrol Chainsaw Professional	£ 410,00	£ 481,75	20	443038651	Sprocket Nose Bar	3/8" 0.058	38cm (15")	£ 19,01	£ 22,34		
15	DCS500-45	Petrol Chainsaw Professional	£ 460,00	£ 540,50	20	443045651	Sprocket Nose Bar	3/8" 0.058	45cm (18")	£ 22,38	£ 26,30		
15	DCS520-45	Petrol Chainsaw Semi pro	£ 459,00	£ 539,33	20	443053651	Sprocket Nose Bar	3/8" 0.058	53cm (21")	£ 24,72	£ 29,04		
16	DCS230T	Top Handled Chainsaw	£ 350,00	£ 411,25	20	444033141	Sprocket nose bar	.325 0.050	33cm (13")	£ 22,10	£ 25,97		
16	DCS3400TH	Top Handled Chainsaw	£ 378,00	£ 444,15	20	444038141	Sprocket nose bar	.325 0.050	38cm (15")	£ 23,60	£ 27,73		
16	DCS3410TH	Top Handled Chainsaw	£ 360,00	£ 423,00	20	445033631	Sprocket Nose Bar	.325 0.058	33cm (13")	£ 27,60	£ 32,43		
17	DCS4600-38	Petrol Chainsaw Professional	£ 470,00	£ 552,25	20	445038631	Sprocket Nose Bar	.325 0.058	38cm (15")	£ 21,10	£ 24,79		
17	DCS4600-45	Petrol Chainsaw Professional	£ 480,00	£ 564,00	20	445038655	Sprocket Nose Bar	3/8" 0.058	38cm (15")	£ 55,20	£ 64,86		
17	DCS5000-45	Petrol Chainsaw Professional	£ 500,00	£ 587,50	20	445045631	Sprocket Nose Bar	.325 0.058	45cm (18")	£ 24,00	£ 28,20		
18	DCS6400-45	Petrol Chainsaw Professional	£ 531,00	£ 623,93	20	445045655	Sprocket Nose Bar	3/8" 0.058	45cm (18")	£ 31,13	£ 36,58		
18	DCS6401-45	Petrol Chainsaw Professional	£ 549,00	£ 645,08	20	445050655	Sprocket Nose Bar	3/8" 0.058	50cm (20")	£ 32,26	£ 37,91		
18	DCS7300-45	Petrol Chainsaw Professional	£ 639,00	£ 750,83	20	445060652	Sprocket Nose Bar	3/8" 0.058	60cm (24")	£ 39,20	£ 46,06		
18	DCS7301-45	Petrol Chainsaw Professional	£ 657,00	£ 771,98	20	445060655	Sprocket Nose Bar	3/8" 0.058	60cm (24")	£ 36,54	£ 42,93		
19	DCS7900-45	Petrol Chainsaw Professional	£ 693,00	£ 814,28	20	445070455	Solid Nose Bar	3/8" 0.058	70cm (28")	£ 51,31	£ 60,29		
19	DCS7901-45	Petrol Chainsaw Professional	£ 711,00	£ 835,43	20	445074452	Solid Nose Bar	3/8" 0.058	74cm (29")	£ 76,60	£ 90,01		
19	DCS9010-50	Petrol Chainsaw Professional	£ 810,00	£ 951,75	20	6013089400	Guide Bar To Fit A-89539			£ 83,10	£ 97,64		
19	DCS9010-60	Petrol Chainsaw Professional	£ 825,00	£ 969,38	20	411910400 *	Solid Nose Bar	3/8" 0.058	53cm (21")	£ 48,80	£ 57,34		
19	DCS9010-74	Petrol Chainsaw Professional	£ 837,00	£ 983,48	20	415045451 *	Solid Nose Bar	3/8" 0.058	45cm (45")	£ 74,80	£ 87,97		
<b>SAW CHAIN - LOOPS</b>					20	415045455 *	Solid Nose Bar	3/8" 0.058	45cm (45")	£ 60,40	£ 70,89		
20	523093056	Semi-Chisel	3/8" 0.058	38cm (15")	£ 17,60	£ 20,68	20	415050452 *	Solid Nose Bar	3/8" 0.058	50cm (20")	£ 52,90	£ 62,16
20	523093064	Semi-Chisel	3/8" 0.058	45cm (18")	£ 20,10	£ 23,60	20	415050455 *	Solid Nose Bar	3/8" 0.058	50cm (20")	£ 62,50	£ 73,44
20	523093656	Semi-Chisel	3/8" 0.058	38cm (15")	£ 14,00	£ 16,45	20	415060452 *	Solid Nose Bar	3/8" 0.058	60cm (24")	£ 68,50	£ 80,49
20	523093664	Semi-Chisel	3/8" 0.058	45cm (18")	£ 16,00	£ 18,80	20	415060455 *	Solid Nose Bar	3/8" 0.058	60cm (24")	£ 69,80	£ 82,02
20	528086056	Full-Chisel	.325 0.058	33cm (13")	£ 18,80	£ 22,09	20	432033030 *	Sprocket Nose Bar	.325 0.058	33cm (13")	£ 22,10	£ 25,97
20	528086064	Semi-Chisel	.325 0.058	38cm (15")	£ 22,00	£ 25,85	20	443033631 *	Sprocket Nose Bar	.325 0.058	33cm (13")	£ 22,91	£ 26,92
20	528086072	Semi-Chisel	.325 0.058	45cm (18")	£ 24,10	£ 28,31	20	443038631 *	Sprocket Nose Bar	.325 0.058	38cm (15")	£ 16,85	£ 19,80
20	528086656	Semi-Chisel	.325 0.058	33cm (13")	£ 14,96	£ 17,58	20	443045451 *	Solid Nose Bar	3/8" 0.058	45cm (18")	£ 35,40	£ 41,60
20	528086664	Semi-Chisel	.325 0.058	38cm (15")	£ 16,10	£ 18,91	20	443045631 *	Sprocket Nose Bar	.325 0.058	45cm (18")	£ 29,07	£ 34,15
20	528086672	Semi-Chisel	.325 0.058	45cm (18")	£ 16,70	£ 19,62	20	443050452 *	Solid Nose Bar	3/8" 0.058	50cm (20")	£ 35,34	£ 41,52
20	528092646	Semi-Chisel	3/8" 0.050	30cm (12")	£ 9,23	£ 10,85	20	443050652 *	Sprocket Nose Bar	3/8" 0.058	50cm (20")	£ 34,45	£ 40,48
20	528092652	Semi-Chisel	3/8" 0.050	35cm (14")	£ 10,32	£ 12,13	20	443053451 *	Sprocket Nose Bar	3/8" 0.058	53cm (21")	£ 44,43	£ 52,20
20	528092656	Semi-Chisel	3/8" 0.050	40cm (16")	£ 11,17	£ 13,12	20	443060451 *	Solid Nose Bar	3/8" 0.058	60cm (24")	£ 39,41	£ 46,31
20	528099056	Full-Chisel	3/8" 0.058	38cm (15")	£ 18,90	£ 22,21	20	443060452 *	Solid Nose Bar	3/8" 0.058	60cm (24")	£ 42,64	£ 50,10
20	528099064	Full-Chisel	3/8" 0.058	45cm (18")	£ 24,00	£ 28,20	20	443060652 *	Sprocket Nose Bar	3/8" 0.058	60cm (24")	£ 33,01	£ 38,79
20	528099068	Full-Chisel	3/8" 0.058	45cm (18")	£ 29,00	£ 34,08	20	443074452 *	Solid Nose Bar	3/8" 0.058	74cm (29")	£ 48,21	£ 56,65
20	528099080	Full-Chisel	3/8" 0.058	60cm (24")	£ 22,80	£ 26,79	20	445045455 *	Solid Nose Bar	3/8" 0.058	45cm (18")	£ 40,35	£ 47,41
20	528099084	Full-Chisel	3/8" 0.058	60cm (24")	£ 23,18	£ 27,24	20	445050455 *	Solid Nose Bar	3/8" 0.058	50cm (20")	£ 41,75	£ 49,06
20	528099094	Full-Chisel	3/8" 0.058	50cm (20")	£ 23,52	£ 27,64	20	445060455 *	Solid Nose Bar	3/8" 0.058	60cm (24")	£ 46,63	£ 54,79
20	528099656	Full-Chisel	3/8" 0.058	38cm (15")	£ 12,83	£ 15,08	20	958030661 *	Sprocket Nose Bar	3/8" 0.050	30cm (12")	£ 16,40	£ 19,27
20	528099660	Full-Chisel	3/8" 0.058	38cm (15")	£ 22,90	£ 26,91	20	958035661 *	Sprocket Nose Bar	3/8" 0.050	35cm (14")	£ 17,70	£ 20,80
20	528099664	Full-Chisel	3/8" 0.058	45cm (18")	£ 16,00	£ 18,80	20	958038651 *	Sprocket Nose Bar	3/8" 0.058	38cm (15")	£ 30,70	£ 36,07
20	528099668	Full-Chisel	3/8" 0.058	45cm (18")	£ 19,00	£ 22,33	20	958040661 *	Sprocket Nose Bar	3/8" 0.050	40cm (16")	£ 19,00	£ 22,33
20	528099672	Full-Chisel	3/8" 0.058	50cm (20")	£ 18,43	£ 21,65	20	958045651 *	Sprocket Nose Bar	3/8" 0.058	45cm (18")	£ 33,50	£ 39,36
20	528099680	Full-Chisel	3/8" 0.058	60cm (24")	£ 18,32	£ 21,53	20	158045-3 *	Guide Bar UC120D		25cm (10")	£ 10,48	£ 12,31
20	528099684	Full-Chisel	3/8" 0.058	60cm (24")	£ 25,50	£ 29,96	20	168408-5 *	GUIDE BAR		25cm	£ 17,50	£ 20,56
20	528099694	Full-Chisel	3/8" 0.058	50cm (20")	£ 25,78	£ 30,30							
20	528099696	Full-Chisel	3/8" 0.058	74cm (29")	£ 30,60	£ 35,96							
20	531290046	Semi-Chisel	3/8" 0.043	30cm (12")	£ 14,60	£ 17,16							

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
<b>SAW ACCESSORIES</b>				
21	700340000	Sharpening Machine	£ 415,09	£ 487,73
22	965210026	Grinding Wheels	£ 17,97	£ 21,11
22	965210027	Grinding Wheels	£ 16,53	£ 19,42
22	953030040	File Guide	£ 21,31	£ 25,04
22	953007000	Filing Clamp	£ 11,89	£ 13,97
22	950100411	Rivet Spinner	£ 52,72	£ 61,95
22	950100424	Jig For 1/4" & 0.325" Pitch	£ 4,32	£ 5,08
22	950100425	Jig For 3/8" & 0.404" Pitch	£ 4,59	£ 5,39
22	950100310	Chain Breaker	£ 63,71	£ 74,86
22	950100340	6 mm Punch	£ 8,80	£ 10,34
22	950100350	10 mm Punch	£ 5,50	£ 6,46
23	958501699	Combi wrench 13/16mm	£ 3,60	£ 4,23
23	958501633	Combi wrench 13/19mm	£ 3,70	£ 4,35
23	941713001	Combi wrench 13mm	£ 1,70	£ 2,00
23	965603018	Spark plug	£ 1,90	£ 2,23
23	958603621	Spark plug	£ 1,90	£ 2,23
23	965603027	Spark plug	£ 3,10	£ 3,64

<b>FILES</b>				
22	958003690	Round 4mm (5/32") 3 Pack	£ 4,00	£ 4,70
22	958003600	Round 4.5mm (11/64") 3 Pack	£ 4,00	£ 4,70
22	958003670	Round 4.8mm (3/16") 3 Pack	£ 4,00	£ 4,70
22	958003640	Round 5.5mm (7/32") 3 Pack	£ 4,00	£ 4,70
22	953003060	Flat	£ 2,21	£ 2,60
22	958500063	File & Guide 4mm (5/32")	£ 12,20	£ 14,34
22	958501029	File & Guide 5.5mm (7/32")	£ 6,80	£ 7,99
	953003010	File & Guide 4mm (5/32")	£ 6,81	£ 8,01
	957000007	File & Guide kit	£ 14,45	£ 16,98
22	953100090	Filing Gauge	£ 2,90	£ 3,41
22	953004010	File Handle	£ 0,70	£ 0,82

<b>COMBINATION FUEL CAN</b>				
23	958500090	Safety filling spout	£ 16,00	£ 18,80
23	949000035	5 Litre Petrol / 2.5 Litre Oil	£ 21,28	£ 25,00

<b>OILS</b>				
23	980008610	CHAIN & BAR OIL- BIO 1 LITRE	£ 4,00	£ 4,70
23	980008611	CHAIN & BAR OIL- BIO 5 LITRE	£ 14,00	£ 16,45
23	P-21135	2 STROKE OIL 50:1 RED 100ML	£ 0,80	£ 0,94
23	P-21163	CHAIN & BAR OIL 1 LITRE	£ 1,95	£ 2,29
23	P-21179	CHAIN & BAR OIL 5 LITRE	£ 7,04	£ 8,27
23	P-21185	CHAIN & BAR OIL 25 LITRE	£ 32,00	£ 37,60
	988008106 *	2 STROKE OIL 50:1 100ML	£ 0,94	£ 1,10
	P-21141 *	2 STROKE OIL 50:1RED 1 LITRE	£ 3,20	£ 3,76
	980008607 *	2 STROKE OIL 50:1 1 LITRE	£ 4,80	£ 5,64
	P-21157 *	2 STROKE OIL 50:1RED 5 LITRE	£ 16,00	£ 18,80
	P-21191 *	OIL-SAE30 500ML	£ 2,00	£ 2,35
	P-21200 *	OIL-SAE30 1 LITRE	£ 2,40	£ 2,82
	P-21216 *	OIL-SAE30 5 LITRE	£ 8,80	£ 10,34
	P-21222 *	OIL-SAE10W30 500 ML	£ 1,84	£ 2,16
	P-21244 *	OIL SAE10W30 1 LITRE	£ 2,32	£ 2,73

<b>CHAIN PROTECTION COVER</b>				
	952100623	Chain & Bar Cover 30/35cm (12/14")	£ 3,70	£ 4,35
23	952100633	Chain & Bar Cover 38/45cm (15/18")	£ 3,70	£ 4,35
23	952100653	Chain & Bar Cover 50/60cm (20/24")	£ 3,20	£ 3,76
23	952100171	Chain & Bar Cover 74cm (29")	£ 3,84	£ 4,51

<b>BRUSHCUTTERS/LINE TRIMMERS</b>				
26	BCX2510	4-stroke, 1,07 Hp Brushcutter	£ 335,00	£ 393,63
26	BCX3400	4-stroke, 1,6 Hp Brushcutter	£ 390,00	£ 458,25
26	EM4340L	4-stroke, 33.5 cc 4 Stroke Brushcutter	£ 512,00	£ 601,60
27	RST210	21 cc Bent Shaft Line Trimmer	£ 195,00	£ 229,13
27	RBC2110	21 cc Straight Shaft Line Trimmer	£ 240,00	£ 282,00
10	RBC2510	24.5 cc Straight Shaft Line Trimmer	£ 308,00	£ 361,90
27	RBC3101	30.5 cc Brushcutter	£ 370,00	£ 434,75
27	ETR2500	24.5cc Lawn Edger, Bent Shaft	£ 300,00	£ 352,50
29	RBC420E	40.2 cc Brushcutter	£ 473,00	£ 555,78

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
28	RBC421L	40.cc Brushcutter	£ 560,00	£ 658,00
29	DBC4010	39cc Brushcutter	£ 567,00	£ 666,23
29	DBC4510	4cc Brushcutter	£ 638,00	£ 749,65

<b>ATTACHMENT</b>				
	A-89539 *	Pole Saw Attachment	£ 200,00	£ 235,00
	A-89523 *	Hedgetrimmer Attachment	£ 220,00	£ 258,50
	B-04818 *	Cultivator Attachment	£ 160,00	£ 188,00

<b>BRUSHCUTTERS/LINE TRIMMERS ACCESSORIES</b>				
30	370260100	Professional Shoulder Harness	£ 47,10	£ 55,34
30	387260100	Double Shoulder Harness	£ 32,40	£ 38,07

<b>NYLON LINE</b>				
	P-20834 *	15M LOOP/1.3MM	£ 1,87	£ 2,20
	P-20856 *	15M LOOP/2.0MM	£ 2,14	£ 2,51
	P-20862 *	15M LOOP/ 2.4MM	£ 2,14	£ 2,51
	P-20878 *	15M LOOP/ 2.7MM	£ 2,27	£ 2,67
	P-20884 *	15M LOOP/ 3.0 MM	£ 2,34	£ 2,75
	P-20890 *	12M LOOP/ 3.3MM	£ 2,84	£ 3,34
	P-20909 *	0.5KG DONUT/1.3MM	£ 6,01	£ 7,06
	P-20915 *	0.5KG DONUT/1.6MM	£ 6,01	£ 7,06
	P-20921 *	0.5KG DONUT/ 2.0MM	£ 6,01	£ 7,06
	P-20937 *	0.5KG DONUT/2.4MM	£ 6,01	£ 7,06
	P-20943 *	0.5KG DONUT 2.7MM	£ 6,01	£ 7,06
	P-20959 *	0.5KG DONUT 3.0MM	£ 6,01	£ 7,06
	P-20943 *	0.5KG DONUT 3.3MM	£ 6,01	£ 7,06
	P-20971 *	2KG SPOOL/ 2.0MM	£ 23,38	£ 27,47
	P-20987 *	2KG SPOOL/ 2.4MM	£ 23,38	£ 27,47
	P-20993 *	2KG SPOOL/ 2.7MM	£ 23,38	£ 27,47
	P-21004 *	2KG SPOOL/ 3.0MM	£ 23,38	£ 27,47
	P-21010 *	2KG SPOOL/3.3MM	£ 25,72	£ 30,22

<b>NYLON HEADS</b>				
31	B-03006 (black)	2 Line Super Auto (4X) M8 X 1.25 R	£ 13,89	£ 16,32
	B-01965 (diatop) *	2 Line Super Auto (1Y) M10 X 1.0 (L)	£ 19,04	£ 22,37
31	B-01959 (diatop)	2 Line Super Auto (1Y) M8 X 1.25 (L)	£ 19,04	£ 22,37
	B-02945 (diatop) *	2 Line Ultra Autofeed (4Y) M8 X 1.25 (L)	£ 17,30	£ 20,33
31	P-21026'	2 Line Head Manual up to 30cc	£ 5,54	£ 6,51
31	P-21032'	2 Line Head Manual over 30cc	£ 8,22	£ 9,65
31	P-21048' *	4 Line Head Manual over 30cc	£ 15,56	£ 18,29
31	P-21054	2 Line Bump & Cut M10 X 1.25(L)	£ 8,88	£ 10,44
	P-21060 *	2 Line Bump & Cut M8 X 1.25 @	£ 6,68	£ 7,85

<b>ADAPTER BOLTS</b>				
	P-21076	Female M10 X 1.0 (L)	£ 3,34	£ 3,92
	P-21082	Female (Bump & Cut) M10 X 1.25 (L)	£ 3,34	£ 3,92
	P-21098	Female M12 X 1.25 (L)	£ 3,34	£ 3,92
	P-21107	Female (Bump & Cut) M8 X 1.25 @	£ 3,34	£ 3,92
	P-21113	Female M8 X 1.25 (L)	£ 3,34	£ 3,92
	P-21129	Female M10 X 1.25 (L)	£ 3,34	£ 3,92

<b>STAR BLADES FOR MOWING TALL GRASS AND SCRUB</b>				
31	B-01703	8" Diameter 4 Tooth 20mm Bore	£ 9,63	£ 11,32
31	B-01878	9" Diameter 4 Tooth 25.4 mm Bore	£ 11,20	£ 13,16
31	B-01731	10" Diameter 4 Tooth 20 mm Bore	£ 12,66	£ 14,87
31	B-01884	10" Diameter 4 Tooth 25.4 mm Bore	£ 12,32	£ 14,48

<b>EDDY BLADES FOR THINNING OUT THICK GRASS AND SCRUB</b>				
31	B-01719	8" Diameter 8 Tooth 20mm Bore	£ 9,63	£ 11,32
31	B-01890	9" Diameter 8 Tooth 25.4mm Bore	£ 11,65	£ 13,69
31	B-01747	10" Diameter 8 Tooth 20mm Bore	£ 12,66	£ 14,87
	B-01909	10" Diameter 8 Tooth 25.4mm Bore	£ 12,54	£ 14,74

<b>TRI BLADES FOR TALL THICK GRASS, SCRUB AND TANGLED UNDERGROWTH</b>				
31	385224360	12" Diameter 3 Tooth 2mm Bore	£ 25,98	£ 30,53

<b>SAW BLADES</b>				
	B-01915	9" diameter 24 Tooth 25.4mm Bore	£ 14,45	£ 16,98

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
<b>SAW BLADES</b>				
	<b>B-01921</b>	10" diameter 24 Tooth 25.4mm Bore	£ 15,90	£ 18,69
	<b>B-01725</b>	9" diameter 80 Tooth 20mm Bore	£ 14,45	£ 16,98
	<b>B-01937</b>	9" diameter 80 Tooth 25.4mm Bore	£ 14,45	£ 16,98
	<b>B-01943</b>	10" diameter 80 Tooth 25.4mm Bore	£ 16,13	£ 18,95
<b>CHISEL BLADES FOR GNARLED BUSHES, THIN TREE TRUNKS AND YOUNG GROWTH</b>				
31	<b>385224700</b>	8" diameter 22 Tooth 20mm Bore	£ 44,24	£ 51,98
	<b>385224600</b>	9" diameter 24 Tooth 20mm Bore	£ 39,98	£ 46,98
	<b>625802001</b>	4-Star Blades 10" 25.4mm Bore	£ 11,20	£ 13,16
<b>K' TYPE FITTING KIT</b>				
	<b>385341300</b>	Blade Guard	£ 93,60	£ 109,98
	<b>385224300</b>	K' Blade 255 x 20mm Bore	£ 62,00	£ 72,85
	<b>385224301</b>	K' Blade 255 x 25.4mm Bore	£ 62,00	£ 72,85
<b>ELECTRIC HEDGETRIMMERS</b>				
32	<b>UH4540</b>	45cm 240 Volt Electric Hedgetrimmer	£ 220,00	£ 258,50
32	<b>UH5540</b>	55cm 240 Volt Electric Hedgetrimmer	£ 230,00	£ 270,25
32	<b>UH6540</b>	65cm 240 Volt Electric Hedgetrimmer	£ 240,00	£ 282,00
33	<b>UH4050</b>	40cm 240 Volt Electric Hedgetrimmer	£ 140,00	£ 164,50
33	<b>UH4850</b>	48cm 240 Volt Electric Hedgetrimmer	£ 145,00	£ 170,38
33	<b>UH5550</b>	55cm 240 Volt Electric Hedgetrimmer	£ 150,00	£ 176,25
33	<b>UH6350</b>	63cm 240 Volt Electric Hedgetrimmer	£ 155,00	£ 182,13
<b>PETROL HEDGETRIMMERS</b>				
34	<b>HTR4900</b>	49cm (19") D / Sided, 20cc, Twist Handle	£ 370,00	£ 434,75
34	<b>HTR5600</b>	24.5cc 56cm (22") Double sided	£ 380,00	£ 446,50
34	<b>HTB7600</b>	28.3cc 76cm (30") Double sided	£ 410,00	£ 481,75
35	<b>HTR7610</b>	24.5cc 76cm (30") Single sided	£ 400,00	£ 470,00
36	<b>PTR2500</b>	56cm (22") Double sided Pole Hedge cutter	£ 520,00	£ 611,00
<b>MOWERS/SCARIFIERS</b>				
37	<b>UM332</b>	35cm Electric Self Propelled Mower	£ 85,00	£ 99,88
37	<b>EUM430</b>	43cm Petrol Push Mower	£ 270,00	£ 317,25
37	<b>EUM480</b>	48 cm Petrol Self Propelled Mower	£ 380,00	£ 446,50
38	<b>EV3013</b>	30cm (12") 240 Volt Scarifier	£ 190,00	£ 223,25
38	<b>EUV400</b>	40cm (16") Petrol Scarifier	£ 580,00	£ 681,50
38	<b>FLG5000</b>	50cm S/P Flail Mower	£ 2,150,00	£ 2,526,25
	<b>FO75400</b>	Spare flail for FLG5000 (24 on shaft)	£ 2,40	£ 2,82
<b>LAWN TRACTORS</b>				
39	<b>TM85-13</b>	13Hp 85cm Deck Mechanical Drive	£ 1,800,00	£ 2,115,00
38	<b>TM102-13</b>	13Hp 102cm Deck Mechanical Drive	£ 2,100,00	£ 2,467,50
<b>SHREDDERS</b>				
42	<b>GSE2200</b>	240 Volt 2.2Kw 50mm Capacity	£ 850,00	£ 998,75
42	<b>GSP5500</b>	5.5Hp Petrol Engine 50mm Capacity	£ 1,240,00	£ 1,457,00
	<b>C038700 *</b>	Horizontal Blade 30x68mm Set of 3	£ 47,55	£ 55,87
	<b>C038400 *</b>	Upper Rotor Blade 25x105mm Set of 3	£ 29,18	£ 34,29
	<b>C031600 *</b>	Vertical Blade 30x50mm Set of 3	£ 44,60	£ 52,41
	<b>C038500 *</b>	Counter Blade 50x100mm 1 Only	£ 31,95	£ 37,54
	<b>C030300 *</b>	Centre Rotor	£ 134,00	£ 157,45
<b>LOG SPLITTER</b>				
43	<b>MLS 6000</b>	240 Volt 2.2Kw 6 Tonne Capacity	£ 1,270,00	£ 1,492,25
<b>BLOWERS</b>				
44	<b>RBL 250</b>	25cc Hand Held Blower	£ 209,00	£ 245,58
44	<b>RBL 500 R</b>	49cc Backpack Blower	£ 405,00	£ 475,88
44	<b>BHX 2500</b>	4-Stroke powered handheld blower	£ 209,00	£ 245,57
	<b>DEARBL 250S</b>	Vacumn Kit for RBL250	£ 50,00	£ 58,75
<b>EDGER</b>				
	<b>ETR 2500</b>	24.5cc Lawn Edger, Bent Shaft	£ 300,00	£ 352,50
<b>GENERATOR</b>				
47	<b>G1700i</b>	Max. 1.65K Va 4 Stroke Engine	£ 780,00	£ 916,50
47	<b>G2800iS</b>	Max. 2.5K Va 4 Stroke Engine	£ 1,350,00	£ 1,586,25
47	<b>G4300iS</b>	Max. 3.8K Va 4 Stroke Engine	£ 1,990,00	£ 2,338,25

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
<b>EARTH AUGER, WATER PUMP</b>				
46	<b>PD491</b>	49cc Power Head	£ 369,00	£ 433,58
46	<b>BBA520</b>	52cc Power Head	£ 440,00	£ 517,00
46	<b>EW220R</b>	2" Centifugal pump	£ 270,00	£ 317,25
<b>AUGERS ( PD491 )</b>				
46	<b>311800050</b>	2" AUGER	£ 99,00	£ 116,33
46	<b>311800075</b>	3" AUGER	£ 101,00	£ 118,68
46	<b>311800100</b>	4" AUGER	£ 103,00	£ 121,03
46	<b>311800150</b>	6" AUGER	£ 110,00	£ 129,25
46	<b>311800200</b>	8" AUGER	£ 115,00	£ 135,13
46	<b>311800250</b>	10" AUGER	£ 125,00	£ 146,88
<b>AUGER EXTENSIONS (PD491)</b>				
46	<b>311500150</b>	6"	£ 27,00	£ 31,73
46	<b>311500300</b>	12"	£ 34,00	£ 39,9
46	<b>311500450</b>	18"	£ 40,00	£ 47,00
<b>AUGER SPARES (PD491)</b>				
	<b>311491030 *</b>	Wearplate 4"	£ 32,40	£ 38,07
	<b>311491031 *</b>	Wearplate 6"	£ 34,90	£ 41,01
	<b>311491032 *</b>	Wearplate 8"	£ 38,30	£ 45,00
	<b>311491033 *</b>	Wearplate 10"	£ 41,40	£ 48,65
	<b>311491026 *</b>	Auger spring 6",8" & 10"	£ 56,50	£ 66,39
<b>AUGERS ( BBA520 )</b>				
46	<b>P-49155</b>	3" 80mm	£ 84,60	£ 99,41
46	<b>P-49161</b>	4" 100mm	£ 85,30	£ 100,23
46	<b>P-49177</b>	5" 120mm	£ 86,80	£ 101,99
46	<b>P-49183</b>	6" 150mm	£ 88,70	£ 104,22
46	<b>P-49199</b>	7" 180mm	£ 90,00	£ 105,75
46	<b>P-49208</b>	8" 200mm	£ 91,90	£ 107,98
<b>AUGER SPARES (BBA520)</b>				
	<b>BB750750</b>	Fishtail all sizes	£ 14,00	£ 16,45
	<b>BB600150</b>	Wear plate 4" 100mm	£ 11,60	£ 13,63
	<b>BB600450</b>	Wear plate 5" 120mm	£ 11,90	£ 13,98
	<b>BB600170</b>	Wear plate 6" 150mm	£ 12,20	£ 14,34
	<b>BB600460</b>	Wear plate 7" 180mm	£ 12,60	£ 14,81
	<b>BB600180</b>	Wear plate 8" 200mm	£ 13,00	£ 15,28
<b>PRESSURE WASHER</b>				
45	<b>HW110</b>	1.6kW 240V PRESSURE WASHER	£ 275,00	£ 323,13
45	<b>HW130</b>	2.1kW 240V PRESSURE WASHER	£ 275,00	£ 323,13
45	<b>HW131</b>	2.2kW 240V PRESSURE WASHER	£ 410,00	£ 481,75
<b>DISC CUTTER</b>				
50	<b>DPC6410</b>	300mm (12") Petrol Cutter	£ 684,00	£ 803,70
50	<b>DPC7311</b>	350mm (14") Petrol Cutter	£ 830,00	£ 975,25
<b>RESCUE BLADE</b>				
52	<b>A-88808</b>	Lightning Rescue Blade	£ 430,00	£ 505,25
52	<b>A-89894</b>	Rescue Cut 230mm	£ 300,00	£ 352,50
<b>RESCUE BLADE CHAINS</b>				
53	<b>957415030</b>	RESCUECUT CHAIN KIT 38cm	£ 393,00	£ 461,78
53	<b>957415040</b>	RESCUECUT CHAIN KIT 45cm	£ 431,00	£ 506,43
	<b>956696064</b>	CHAIN LOOP 18"	£ 281,00	£ 330,18
<b>SAW CHAIN - 100 FT REELS</b>				
	<b>528092801</b>	Semi-Chisel 092 3/8" 0.050	£ 382,05	£ 448,91
	<b>523093801</b>	Semi-Chisel 093 3/8" 0.058	£ 398,96	£ 468,78
	<b>528086801</b>	Full-Chisel 086 .325 0.058	£ 437,15	£ 513,65
	<b>528099801</b>	Full-Chisel 099 3/8" 0.058	£ 380,29	£ 446,84
	<b>523109801</b>	Semi-Chisel 109 .325 0.063	£ 313,96	£ 368,90
	<b>523110801</b>	Semi-Chisel 110 3/8" 0.063	£ 386,48	£ 454,11

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
<b>CARLTON CHAIN - 100ft reels</b>				
	P-18415	Hobby 3/8" 0.050	£ 225,81	£ 265,33
	P-18421	Semi-Chisel 3/8" 0.058	£ 240,48	£ 282,56
	P-18443	Full-Chisel 3/8" 0.058	£ 242,91	£ 285,42
	P-18493	Semi-Chisel .325 0.058	£ 240,48	£ 282,56
	P-18437	Full-Chisel .325 0.058	£ 247,16	£ 290,41
	P-18459	Semi-Chisel .404 0.063	£ 247,16	£ 290,41
	P-18465	Full-Chisel .404 0.063	£ 247,16	£ 290,41
	P-18487	Full-Chisel 3/8" 0.063	£ 247,16	£ 290,41
	P-18502	Full-Chisel .325 0.063	£ 247,16	£ 290,41

<b>TROLLEYS</b>				
54	DT1800	TROLLEY ONLY	£ 336,60	£ 395,51
54	DT1900	TROLLEY WITH DEPTH, WHEEL ONLY	£ 434,50	£ 510,54
54	DT2000	TROLLEY C/W DEPTH WHEEL AND WATER KIT	£ 498,40	£ 585,62

<b>POPULAR DISC CUTTER ACCESSORIES</b>				
54	957394004	SERVICE KIT	£ 34,00	£ 39,95
54	957173060	AIR FILTER SET	£ 22,60	£ 26,56
54	394365101	WATER SUPPLY KIT	£ 42,64	£ 50,10
54	10114081	ANGLED FUEL TANK FILLER ADAPTOR	£ 6,40	£ 7,52
54	988959401	STORAGE AND CARRY CASE	£ 87,40	£ 102,70
54	957802200	PRESSURISED WATER TANK STEEL	£ 178,20	£ 209,39
54	988959401	STORAGE AND CARRY CASE	£ 87,40	£ 102,70
54	394114270	WHEELED FOOT	£ 29,00	£ 34,07
	P-18764	PRESSURISED WATER TANK PLASTIC	£ 72,00	£ 84,60
	957398120	GRAVITY WATER TANK	£ 137,00	£ 160,98
	326173080	NEW PRE FILTER	£ 3,50	£ 4,11
	394173030	PRE FILTER	£ 3,00	£ 3,53
	394173010	MAIN AIR FILTER	£ 4,20	£ 4,94
	394173020	INNER FILTER	£ 2,40	£ 2,82
	P-54047	NEW WATER BOTTLE	£ 44,00	£ 51,70
	988959401	STORAGE AND CARRY CASE	£ 87,40	£ 102,70

<b>ACCESSORIES</b>				
55	988100010	SWISS SWITCH	£ 20,00	£ 23,50
55	988060360	ILTIS AXE 800 G	£ 47,41	£ 55,71
55	988060361	ILTIS AXE 1000 G	£ 39,90	£ 46,88
55	988070010	HIGH LIFT WEDGE	£ 20,75	£ 24,38
55	988070100	ALUMINIUM WEDGE	£ 18,62	£ 21,88
55	988070001	PLASTIC WEDGE 14cm	£ 2,67	£ 3,13
55	988070819	PLASTIC WEDGE 20cm	£ 5,47	£ 6,42
55	988070824	PLASTIC WEDGE 24cm	£ 7,07	£ 8,30
55	P-20317	PRUNING SECATEURS	£ 12,37	£ 14,53
55	P-20323	ANVIL PRUNING SECATEURS	£ 14,63	£ 17,19
55	P-20339	LOPPING SHEARS 34"	£ 37,91	£ 44,54
55	P-20367	LOPPING SHEARS 30"	£ 28,60	£ 33,60
55	P-20373	DUPLEX PRUNING HEAD	£ 18,62	£ 21,88
55	P-20389	PRUNING HEAD SAW BLADE	£ 7,45	£ 8,75
55	P-20395	TELESCOPIC POLE	£ 13,30	£ 15,63
55	P-20404	FOLDING SAW 1 cm	£ 14,63	£ 17,19
55	P-20410	FOLDING SAW 18cm	£ 12,37	£ 14,53
55	P-20448	PRUNING SAW AND SHEATH 30"	£ 25,94	£ 30,47
55	P-20432	PRUNING SAW AND SHEATH 27"	£ 23,94	£ 28,13
55	P-20476	TELESCOPIC EXTENSION POLE 4.6M	£ 73,15	£ 85,95
55	P-20460	SAW FOR EXTENSION POLE	£ 36,58	£ 42,98
55	P-64674	TWINE DISPENSER	£ 25,00	£ 29,38

<b>SAFETY CLOTHING</b>				
55	P-44410	CHAINSAW TYPE C TROUSERS, (30-32" WAIST)	£ 110,00	£ 129,25
55	P-44426	CHAINSAW TYPE C TROUSERS, (34-36" WAIST)	£ 110,00	£ 129,25
55	P-44432	CHAINSAW TYPE C TROUSERS, (38-40" WAIST)	£ 111,71	£ 131,26
55	P-44448	CHAINSAW TYPE C TROUSERS, (42-44" WAIST)	£ 110,00	£ 129,25
55	P-44725	CHAINSAW TYPE C TROUSERS, (44-46" WAIST)	£ 117,39	£ 137,93
55	P-57467	CHAINSAW PROTECTIV LEGGINS TYPE C	£ 130,00	£ 152,75
55	P-44460	GAITERS	£ 65,33	£ 76,7
55	P-44476	GLOVES (M)	£ 26,00	£ 30,55
55	P-44482	GLOVES (L)	£ 26,00	£ 30,55
55	P-44498	GLOVES (XL)	£ 26,75	£ 31,43
	P-54140	FORESTY COMBINATION SAFETY HELMET	£ 40,00	£ 47,00
	988047039 *	NOVESTA SAFETY BOOTS (39)UK 6	£ 65,00	£ 76,38

PAGE	PART NO.	DESCRIPTION	EX. VAT	INC. VAT
<b>SAFETY CLOTHING</b>				
	988047040 *	NOVESTA SAFETY BOOTS (40)UK 61/2	£ 65,00	£ 76,38
55	988047041	NOVESTA SAFETY BOOTS (41)UK 7	£ 76,37	£ 89,74
55	988047042	NOVESTA SAFETY BOOTS (42)UK 71/2	£ 74,05	£ 87,01
55	988047043	NOVESTA SAFETY BOOTS (43)UK 81/2	£ 73,81	£ 86,73
55	988047044	NOVESTA SAFETY BOOTS (44)UK 91/2	£ 74,05	£ 87,01
55	988047045	NOVESTA SAFETY BOOTS (45)UK 101/2	£ 72,05	£ 84,66
55	988047046	NOVESTA SAFETY BOOTS (46)UK 11	£ 77,21	£ 77,21
55	988047047	NOVESTA SAFETY BOOTS (47)UK 12	£ 68,48	£ 80,46
55	988047048	NOVESTA SAFETY BOOTS (48)UK 13	£ 65,00	£ 76,38
55	P-63731	SAFETY KIT	£ 250,00	£ 293,75
	P-20557 *	DEDICATED TREE SURGEON HARNESS	£ 240,08	£ 282,09



MAKITA (UK) Ltd.  
Michigan Drive  
Tongwell  
Milton Keynes  
GB-Bucks. MK15 8JD  
Tel. 044 / 1908 211678  
Fax 044 / 1908 211400  
service@makitauk.com



[www.makitauk.com](http://www.makitauk.com)