

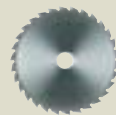
## COMMON FEATURES

- Ready mounted
- Suitable for thickest logs
- With wheel set and phase inverter
- Optimum work safety
- Sturdy welded construction – therefore no corrosion and suitable for tough continuous use
- For three phase current, 400 V



	Log Cutting Saw BW 600 with wheel set	Log Cutting Saw BW 750 with wheel set
<b>Special advantages</b>		
▪ Optimum pivotal point for easy work		•
<b>Comparative device characteristics</b>		
Dimensions L x W x H	1.225 x 795 x 1.050 mm	950 x 790 x 1.110 mm
Saw blade diameter	600 mm	700 mm
Cutting diameter	210 mm	240 mm
- With reversing tool	320 mm	350 mm
Working height	900 mm	780 mm
Balance surface, left	540 mm	500 mm
Balance surface, right	155 mm	200 mm
Cutting speed	45,5 m/s	55 m/s
Mains voltage	400 V	400 V
Rated input power	4,2 kW	7,4 kW
Weight	95 kg	127 kg
<b>Type</b>	<b>BW 600</b>	<b>BW 750</b>
<b>Order no.</b>	<b>0106004200</b>	<b>0190707500</b>
<b>Standard equipment</b>	Circular saw blade with peg tooth (56 teeth), wheel set	Carbide circular saw blade with alternately bevel-ground tooth (42 teeth), wheel set

## Circular saw blades



- Top cutting results thanks to teeth ground on all sides and high accuracy of flatness and concentric running
- Tungsten carbide blades: long tool life thanks to use of unmixed carbide
- Can be reground repeatedly
- Made in Germany

Material	Dimensions mm	Tooth pitch	Version	Order no.
<b>For BW 600</b>				
Chrome-vanadium steel	600 x 2,8 x 30	56	Peg tooth	0910003445
Tungsten carbide	600 x 3,8 x 30	26	Alternately bevel-ground tips	0910003470
<b>For BW 750</b>				
Electro steel	700 x 3,2 x 30	56	Peg tooth	0910003399
Chrome-vanadium steel	700 x 3,2 x 30	56	Peg tooth	0910003453
Tungsten carbide	700 x 4,2 x 30	42	Alternately bevel-ground tips	0910003488

SAWS

SPECIAL-PURPOSE MACHINES

SYSTEMATIC ORGANISATION

GARDEN

WOOD-PROCESSING TECHNOLOGY

WATER-/PUMP TECHNOLOGY

WELDING TECHNOLOGY

COMPRESSED AIR SYSTEMS

## EQUIPMENT FEATURES

- With mobile stand – for a back-friendly operating height and easy transportation
- Guide plates directly at the splitting point for better guidance of shorter wooden pieces
- 5 tonne splitting force for firewood up to 250 mm Ø
- Motor with 2200 Watt power and for protection with overload switch
- Optimum protected two-hand safety circuit
- For single phase alternating current
- For adjusting to the wood length: stroke adjustable in two steps and additionally adjustable piston length

## COMMON FEATURES

- Easy and safe handling by 2-lever safety circuit
- Hardened splitting wedge
- Large recessed safety handles for protection and for maximum safety
- Wheel set for easy transportation
- Foldable hoop guard protects the splitting material from breaking apart and falling in an uncontrolled manner
- Table can be adjusted to three levels for the processing of longer logs
- Closed lower housing section for more stability. Optimum protection for the hydraulic system
- Ergonomically located on/off switch



HS 5000 W



HS 6001 W

HS 6001 D

	Log Splitter HS 5000 W
<b>Comparative device characteristics</b>	
Splitting force	5 t
Split length (maximum)	520 mm
Maximum stroke height	320 mm
Feed	4,5 cm/s
Return	9,5 cm/s
Dimensions L x W x H	1.200 x 260 x 485 mm
Mains voltage	230 V
Rated input power	2,2 kW
Weight	50 kg
Type	HS 5000 W
Order no.	0170005000

	Log Splitter HS 6001 W	Log Splitter HS 6001 D
<b>Special advantages</b>		
■ phase inverter		•
■ For single phase alternating current	•	
■ For three phase current		•
<b>Comparative device characteristics</b>		
Splitting force	6 t	6 t
Split length (maximum)	1.040 mm	1.040 mm
Maximum stroke height	480 mm	480 mm
Feed	4 cm/s	5 cm/s
Return	14 cm/s	14 cm/s
Dimensions L x W x H	860 x 930 x 1.040 mm	860 x 930 x 1.040 mm
Mains voltage	230 V	400 V
Rated input power	3 kW	3,5 kW
Weight	125 kg	125 kg
Type	HS 6001 W	HS 6001 D
Order no.	0170006001	0170006101

**EQUIPMENT FEATURES**

- Easy and safe handling by 2-lever safety circuit
- Hardened splitting wedge
- Large recessed safety handles for protection and for maximum safety
- Wheel set for easy transportation
- Foldable hoop guard protects the splitting material from breaking apart and falling in an uncontrolled manner
- phase inverter
- Two swivelling splitting tables for 3 stages
- For three phase current



HS 8000 D Combi

**Log Splitter  
HS 8000 D Combi**

**Comparative device characteristics**

Splitting force	8 t
Split length (maximum)	1.085 mm
Maximum stroke height	475 mm
Feed	7,3 cm/s
Return	23,7 cm/s
Dimensions L x W x H	730 x 520 x 1.120 mm
Mains voltage	400 V
Rated input power	4 kW
Weight	126 kg

Type	HS 8000 D Combi
Order no.	0170800001

**Cross cutters**

- For pushing onto the splitting blade
- Number of operating cycles and required time is halved



**Cross cutter HS 6000 W/D -  
HS 8000 D Combi**  
Pot-galvanised

**Order no.**  
0910057570



**Cross cutter HS 6001 W/D**

**Order no.**  
0910063936

**Splitting wedge width extension**



**Splitting wedge width extension  
HS 6000 W/D - HS 8000 D Combi**  
Pot-galvanised  
Suitable for: HS 6000 W, HS 6000 D  
and HS 8000 D Combi

**Order no.**  
0910058614

**Hydraulic oil**



**Hydraulic oil for log splitters**  
1 litre

**Order no.**  
0910011936



SAWS

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TECHNOLOGY

COMPRESSED  
AIR SYSTEMS

# CUTTING EDGE PRECISION.

Metabo offer a wide range of wood working machinery. The quality is always high and the machines are always professional. We have a range capable of catering for everything from the active bespoke workshop to the small scale batch production facility and on again to the serious specialist user. Built for the job, built to last, built for cutting edge precision.

**Metabo. Work. Don't play.**







## MORE THAN JUST PRACTICAL.

Cross cut and mitre saws are designed for cutting lengths of material to length at 90° angles or with either a mitre angle or bevel angle or both. These are used for making internal / external frames, cutting dado rails, skirting or coving etc. Some models can also be used for trenching,

particularly useful for when making quick simple joints, for example, housing joints or lap joints. With the right blade and machine type crosscut and mitre saws are capable of cutting wood, plastics, coated wood, aluminium extrusion and other soft metals.

e.g. KGS 303 Plus

### Powerful

The 1.8 kW centrally mounted universal motor is clear from view and stable even when at full bevel tilt. Comes with soft start.

**Saw blade stop**  
For the easy change of the saw blade.

**Flange laser**  
Giving clear view of the cutting line, particularly useful for when making repeat cuts.

### Integrated cutting depth adjustment

For trenching, for example when making housing or lap joints.

**Turntable range from 50° to the left to 60° to the right.**  
For Mitre cuts

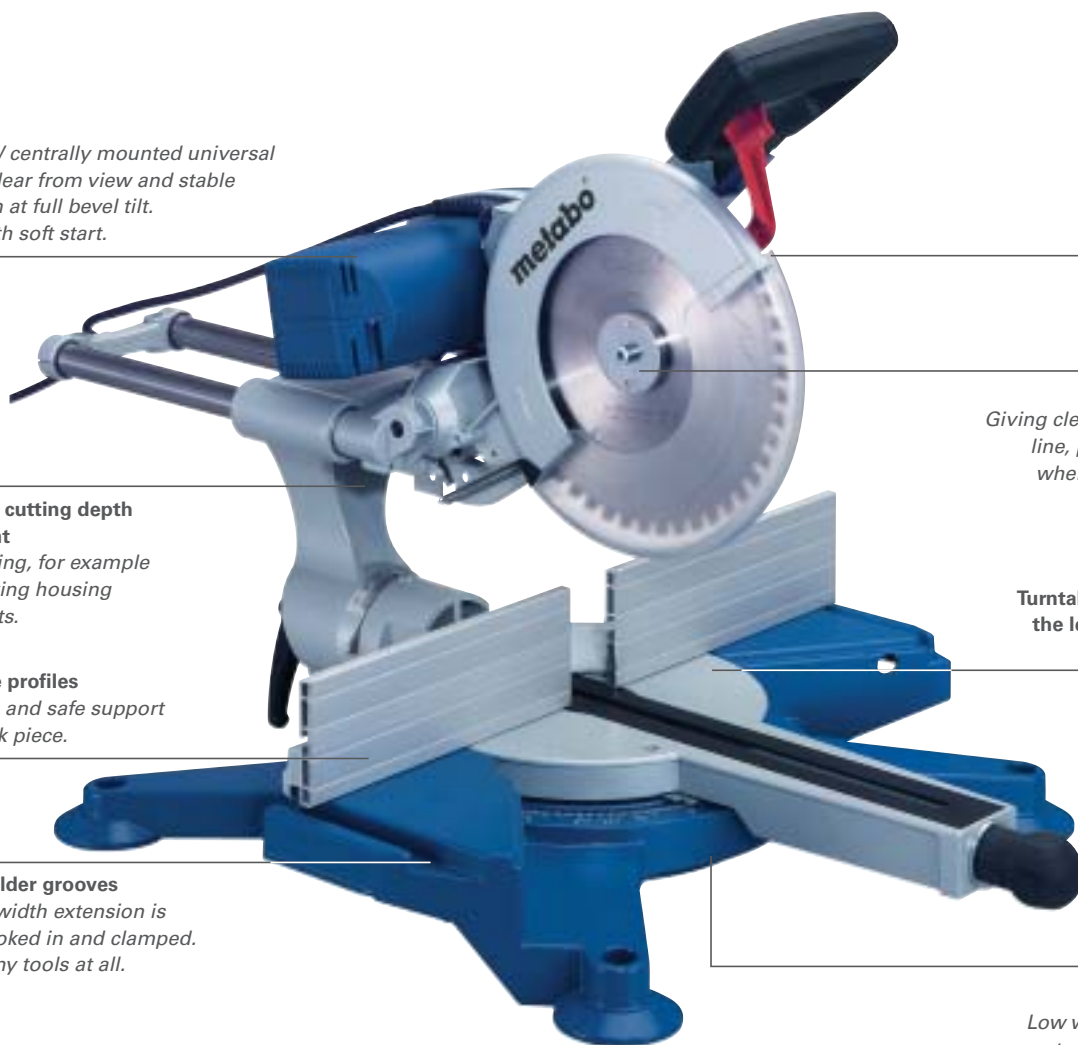
### High fence profiles

For secure and safe support of the work piece.

### Built-in holder grooves

The table width extension is simply hooked in and clamped. Without any tools at all.

**Light and sturdy**  
Low weight (19 kg) but still sturdy due to aluminium die cast construction.



### Saw head inclination up to 48° on both sides

For all cuts, the coated side of the material is on top thus ensuring cleaner cutting edges.

### Infinitely variable adjustment of the turntable

The precise degree scale enables the infinitely variable adjustment of the turntable by 50° to the left and 60° to the right. All common angle positions are equipped with a snap-lock function.

### Precise cuts are ensured

in any desired position with the multi-supported draw gear. Fixed position during transport or non-use.

**EQUIPMENT FEATURES**


- For all cutting tasks, ideal for interiors
- Simple cutting of all angular, bevel and rafter cuts
- Powerful, universal motor
- Turntable with precise angle adjustment
- Die-cast aluminium work bench
- Low own weight for easy transport
- Ergonomically shaped handle for comfortable and light working
- Horizontal angle adjustment, left and right up to 46°
- Continuous graduation, stop points at 15°, 22.5°, 30°, 45°
- Saw head inclination from 0° to 45°
- Saw blade stop for easy saw blade change
- Laser for exact display of the cut
- Transport lock
- Assembly of table length extensions without tools
- Chip collection bag for clean air at the workplace



**KS 210 Lasercut**

Crosscut Saw KS 210 Lasercut	
<b>Comparative device characteristics</b>	
Dimensions L x W x H	460 x 390 x 485 mm
Support surface	138 x 390 mm
Cutting width	
- 90°	120 mm
- 45°	80 mm
Cutting depth	
- 90°	65 mm
- 45°	40 mm
No load speed	5.000 /min
Rated load speed	3.757 /min
Cutting speed	66 m/s
Saw blade	Ø 210 x 30 mm
Adjustment options	
- Turntable left (maximum)	46 °
- Turntable right (maximum)	46 °
- Saw head left (maximum)	45 °
Rated input power	1,35 kW
Output power	0,62 kW
Weight	9 kg
<b>Standard equipment</b>	Carbide saw blade with alternately bevel-ground tooth (40 teeth), 2 table length extensions, work clamp, tool for saw blade change, chip extraction connections, dust bag, laser
<b>Type</b>	<b>KS 210 Lasercut</b>
<b>Order no.</b>	<b>0102101000 ■</b>

**Accessories**

	Order no.
 <p><b>Work clamp</b></p> <ul style="list-style-type: none"> <li>■ For the secure clamping of smaller workpieces, plastic or aluminium profiles</li> </ul>	0910057553

**Circular saw blades**



- Top cutting results thanks to teeth ground on all sides and high accuracy of flatness and concentric running
- Tungsten carbide blades: long tool life thanks to use of unmixed carbide
- Can be reground repeatedly
- Made in Germany

Material	Dimensions mm	Tooth pitch	Version	Order no.
Tungsten carbide	210 x 1,8 x 30	24	Alternately bevel-ground tips	6.28008
Tungsten carbide	210 x 2,4 x 30	40	Alternately bevel-ground tips, 3°	6.28037
Tungsten carbide	210 x 2,4 x 30	64	Flat tooth/ trapezoidal tooth, 5° neg.	6.28082

SAWS

SPECIAL-PURPOSE MACHINES

SYSTEMATIC ORGANISATION

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WOOD-PROCESSING TECHNOLOGY

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WELDING TECHNOLOGY

COMPRESSED AIR SYSTEMS

## COMMON FEATURES

- For cutting wood, coated panels and plastics
- Simple cutting of all angular, bevel and rafter cuts
- Powerful, universal motor, stops in 4.5 seconds
- Stable design, mobile and sturdy
- Turntable with precise angle adjustment
- Die-cast aluminium work bench
- Low own weight for easy transport
- Horizontal angle adjustment, left and right up to 47°
- Saw head inclination from -2° to 47°
- Precisely supported draw gear for cuts up to max. 255 mm
- Extensive range of accessories



... with sliding function

KGS 255



... with sliding function

KGS 255 Plus

NEW

	Crosscut and Mitre Saw KGS 255	Crosscut and Mitre Saw KGS 255 Plus
<b>Special advantages</b>		
■ Standard-equipped with a flange laser		•
■ Integrated cutting depth control	•	
■ Transport lock	•	
■ Chip collection bag for clean air at the workplace		•
<b>Comparative device characteristics</b>		
Dimensions L x W x H	508 x 747 x 470 mm	1.020 x 508 x 470 mm
Support surface	272 x 437 mm	272 x 437 mm
Cutting width		
- 90°	255 mm	255 mm
- 45°	177 mm	177 mm
Cutting depth		
- 90°	60 mm	60 mm
- 45°	30 mm	30 mm
No load speed	5.700 /min	5.700 /min
Rated load speed	3.041 /min	3.041 /min
Cutting speed	66 m/s	66 m/s
Saw blade	Ø 210 x 30 mm	Ø 210 x 30 mm
Adjustment options		
- Turntable left (maximum)	47 °	47 °
- Turntable right (maximum)	47 °	47 °
- Saw head left (maximum)	47 °	47 °
- Saw head right (maximum)	-2 °	-2 °
Mains voltage	230 V	230 V
Rated input power	1,3 kW	1,3 kW
Output power	0,75 kW	0,75 kW
Weight	14,5 kg	17 kg
<b>Standard equipment</b>	Carbide saw blade with alternately bevel-ground tooth (20 teeth), tool for saw blade change, chip extraction connections	Carbide saw blade with alternately bevel-ground tooth (40 teeth), 2 table length extensions, work clamp, tool for saw blade change, chip extraction connections, dust bag, laser
<b>Type</b>	<b>KGS 255</b>	<b>KGS 255 Plus</b>
<b>Order no.</b>	0102550000 ■ 0102550038 <sup>GB</sup> 230 V 0102550039 <sup>GB</sup> 110 V	0102550100 0102550138 <sup>GB</sup> 230 V 0102550139 <sup>GB</sup> 110 V



**COMMON FEATURES**

- For all cutting tasks, ideal for interiors
- For cutting wood, coated panels and plastics
- Induction motor – soft and powerful, maintenance free
- With electronic motor brake, stops in 3.5 seconds
- Stable design, mobile and sturdy
- Die-cast aluminium work bench
- High precision and good working results ensured by the stable saw head
- Saw head inclination from 0° to 45°
- Turntable adjustable by 45° on both sides
- Assembly bores for table assembly and positioning laser (accessories)
- Extensive range of accessories

... with sliding function



KGS 301

... with sliding function



KGS 331

	Crosscut and Mitre Saw KGS 301	Crosscut and Mitre Saw KGS 331
<b>Comparative device characteristics</b>		
Dimensions L x W x H	510 x 470 x 490 mm	510 x 470 x 490 mm
Support surface	450 x 480 mm	450 x 480 mm
Cutting width		
- 90°	300 mm	300 mm
- 45°	212 mm	212 mm
Cutting depth		
- 90°	53 mm	53 mm
- 45°	54 mm	54 mm
No load speed	3.000 /min	3.000 /min
Rated load speed	2.800 /min	2.800 /min
Cutting speed	36,5 m/s	36,5 m/s
Saw blade	Ø 250 x 30 mm	Ø 250 x 30 mm
Adjustment options		
- Turntable left (maximum)	45 °	45 °
- Turntable right (maximum)	45 °	45 °
- Saw head left (maximum)	45 °	45 °
Rated input power	1,6 kW	1,6 kW
Output power	0,6 kW	0,6 kW
Weight	23 kg	23 kg
<b>Standard equipment</b>	Carbide saw blade with alternately bevel-ground tooth (24 teeth, 3° negative chipping angle), tool for saw blade change, chip extraction connections	Carbide saw blade with alternately bevel-ground tooth (60 teeth, 5° negative chipping angle), tool for saw blade change, chip and dust extraction unit, chip extraction connections
<b>Type</b>	KGS 301	KGS 331
<b>Order no.</b>	0103001145	0103001153

SAWS

SPECIAL-PURPOSE MACHINES

SYSTEMATIC ORGANISATION

GARDEN

WOOD-PROCESSING TECHNOLOGY

WATER-/PUMP TECHNOLOGY

WELDING TECHNOLOGY

COMPRESSED AIR SYSTEMS

## EQUIPMENT FEATURES

- For cutting wood, coated panels and plastics
- Simple cutting of all angular, bevel and rafter cuts
- Powerful, universal motor
- Soft start with natural dual belt friction braking, stops in 7.5 seconds
- Stable design, mobile and sturdy
- Turntable with precise angle adjustment
- Die-cast aluminium work bench
- High precision and good working results ensured by the stable saw head
- Turntable with patented advance angle adjustment for selectable stop points
- Multi-supported draw gear
- Integrated cutting depth control
- Transport lock
- Integrated and extractable table width extensions
- Extensive range of accessories
- If a 315 mm saw blade is used, cutting sizes of 335 x 106 mm are possible



... with sliding function

KGS 303 Plus

## EQUIPMENT FEATURES

- For all cutting tasks, ideal for interiors
- For cutting wood, coated panels and plastics
- Simple cutting of all angular, bevel and rafter cuts
- Powerful, universal motor, stops in 3.5 seconds
- Turntable with precise angle adjustment
- Die-cast aluminium work bench
- Suitable for right-handed and left-handed operators
- Cutting width increased to 300 mm
- Saw head can be tilted by up to 48° on both sides
- Multi-supported draw gear
- High guide profiles that can be moved at the side, for the improved fixing of the workpiece
- Standard-equipped with a flange laser
- Integrated cutting depth control
- Transport lock
- Extensive range of accessories
- Soft start with natural belt & gear friction braking







... with sliding function

KGS 305

	Crosscut and Mitre Saw KGS 303 Plus
<b>Comparative device characteristics</b>	
Dimensions L x W x H	575 x 885 x 595 mm
Support surface	330 x 510 mm
Cutting width	
- 90°	300 mm
- 45°	200 mm
Cutting depth	
- 90°	81 mm
- 45°	54 mm
No load speed	5.020 /min
Rated load speed	2.580 /min
Cutting speed	66 m/s
Saw blade	Ø 250 x 30 mm
Adjustment options	
- Turntable left (maximum)	50 °
- Turntable right (maximum)	60 °
- Saw head left (maximum)	48 °
- Saw head right (maximum)	48 °
Rated input power	1,8 kW
Output power	1,1 kW
Weight	19 kg
<b>Standard equipment</b>	Carbide saw blade with alternately bevel-ground tooth (48 teeth), high guide profiles that can be moved at the sides, tool for saw blade change, chip extraction connections, laser
<b>Type</b>	<b>KGS 303 Plus</b>
<b>Order no.</b>	0103030000 ■ 0103030038 (GB) 230 V 0103030039 (GB) 110 V

	Crosscut and Mitre Saw KGS 305
<b>Comparative device characteristics</b>	
Dimensions L x W x H	1.180 x 1.040 x 690 mm
Support surface	1.040 x 360 mm
Cutting width	
- 90°	320 mm
- 45°	226 mm
Cutting depth	
- 90°	120 mm
- 45°	60 mm
No load speed	3.850 /min
Rated load speed	2.794 /min
Cutting speed	61,5 m/s
Saw blade	Ø 305 x 30 mm
Adjustment options	
- Turntable left (maximum)	50 °
- Turntable right (maximum)	60 °
- Saw head left (maximum)	47 °
- Saw head right (maximum)	47 °
Rated input power	2 kW
Output power	1,24 kW
Weight	29 kg
<b>Standard equipment</b>	Carbide saw blade with alternately bevel-ground tooth (80 teeth), 2 table length extensions, work clamp, tool for saw blade change, chip extraction connections
<b>Type</b>	<b>KGS 305</b>
<b>Order no.</b>	0103050000 ■ 0103050038 (GB) 230 V 0103050039 (GB) 110 V

<b>Machine stand</b>		<b>Order no.</b>
		
<b>Machine stand</b>	0910003518	
<ul style="list-style-type: none"> <li>For ideal working height and secure base</li> <li>Can also be used on uneven surfaces</li> <li>Collapsible, with height compensation</li> </ul> Suitable for: KGS 301, KGS 331		
		
<b>Universal machine stand</b>	0910057529	
<ul style="list-style-type: none"> <li>For ideal working height and secure base</li> <li>Can also be used on uneven surfaces</li> <li>Collapsible, with height compensation</li> </ul> Suitable for: KS 210 C, KGS 255, KGS 301, KGS 303, KGS 305, KGS 331, KGT 300, DH 330		
		
<b>Machine stand KSU 400</b>	0910066110	
<ul style="list-style-type: none"> <li>Machine stand and table extension in one sturdy construction</li> <li>Universal end profile makes it suitable for all the conventional crosscut saws of well-known manufacturers</li> <li>Sturdy legs with height adjustment</li> <li>Extensive range of accessories</li> </ul> Max. total length 400 cm Max. weight load in central part 250 kg Weight: 25 kg Suitable for: KGT 300, KGS 255, KGS 301, 331, KGS 303, KGS 305, KS 210 C, KS 210 Lasercut, KS 210		
<b>Special accessories for KSU 400 machine stand</b>		<b>Order no.</b>
		
<b>Wheel set</b>	0910064584	
<ul style="list-style-type: none"> <li>For easy transportation</li> <li>Can also be used with the stand folded up</li> </ul>		

	<b>KSU 400 roller supports</b> <ul style="list-style-type: none"> <li>For long work pieces</li> <li>The cut material can be easily transported using rollers</li> </ul> Width: 260 mm	0910064592
	<b>KSU 400 support base</b> <ul style="list-style-type: none"> <li>Additional support base for better support of the KSU 400 when extended</li> </ul>	0910064606
	<b>Long guide for KSU 400</b> Length: 615 mm	0910064720
<b>Table length extensions</b> For KGS 255, KGS 301 and KGS 331		
	<b>Table length extension for right and left</b> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With collapsible length guide</li> </ul> Length: 350 mm Width: 80 mm	0910053230
<b>Table length extensions</b> For KGS 255 and KGS 303		
	<b>Table length extension right, steel</b> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, up to 1,600 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> Length: 1.140 mm Width: 200 mm	0910058886
	<b>Table length extension left, steel</b> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, up to 1,600 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> Can be used on left and right with the KGS 255 Length: 1.000 mm Width: 200 mm	0910058827
	<b>Table length extension right, steel</b> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> Length: 1.140 mm Width: 200 mm	0910058894

SAWS

SPECIAL-PURPOSE MACHINES

SYSTEMATIC ORGANISATION




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COMPRESSED AIR SYSTEMS

	Order no.
 <p><b>Table length extension left, steel</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> <p>Can be used on left and right with the KGS 255 Length: 1.000 mm Width: 200 mm</p>	0910058835
 <p><b>Table length extension right, aluminium</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> <li>Foldable and height-adjustable support leg</li> </ul> <p>Length: 1.130 mm Width: 200 mm</p>	0910057545
 <p><b>Table length extension left, aluminium</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> <li>Foldable and height-adjustable support leg</li> </ul> <p>Can be used on left and right with the KGS 255 Length: 1.000 mm Width: 200 mm</p>	0910057537


**Table length extensions**  
For KGS 301 and KGS 331

	Order no.
 <p><b>Table length extension, right</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With support surface, scale and supplementary stop for repeating accuracy</li> <li>Collapsible, easy to transport</li> </ul> <p>Supporting length 1,660 mm Length: 1.440 mm Width: 165 mm</p>	0910006525
 <p><b>Table length extension, left</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>Telescope length extension with scale, extractable up to 3,000 mm</li> <li>Two support surfaces with guide for repeating accuracy</li> <li>Collapsible, easy to transport</li> </ul> <p>Length: 1.650 mm Width: 165 mm</p>	0910003500

**Table length extensions**  
For KGS 305


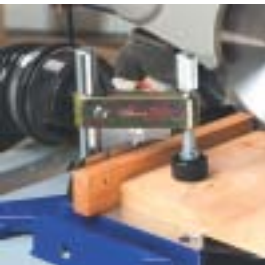
	Order no.
 <p><b>Table length extension right, steel</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, up to 1,600 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> <p>Length: 1.140 mm Width: 200 mm</p>	0910061895
 <p><b>Table length extension left, steel</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, up to 1,600 mm</li> <li>Dimension slide for repeating accuracy</li> </ul> <p>Length: 1.000 mm Width: 200 mm</p>	0910061887
 <p><b>Table length extension right, aluminium</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> <li>Foldable and height-adjustable support leg</li> </ul> <p>Length: 1.130 mm Width: 200 mm</p>	0910061917
 <p><b>Table length extension left, aluminium</b></p> <ul style="list-style-type: none"> <li>For the secure supporting of long workpieces</li> <li>With length guide and scale, extractable up to 3,000 mm</li> <li>Dimension slide for repeating accuracy</li> <li>Foldable and height-adjustable support leg</li> </ul> <p>Length: 1.000 mm Width: 200 mm</p>	0910061909

**Extension profile for table length extension**



	Order no.
 <p><b>Extension profile for table length extensions</b></p> <ul style="list-style-type: none"> <li>For extending the 1,600 mm table length extension to 3000 mm</li> </ul> <p>Suitable for: KGS 255, KGS 303, KGS 305 Length: 1.400 mm</p>	0910058878






Supplementary stops		Order no.
	<p><b>Supplementary stop</b></p> <ul style="list-style-type: none"> <li>For the safe and tear-free processing of small workpieces and strips</li> <li>Also particularly suitable for tall workpieces</li> </ul> <p>Suitable for: KGS 255, KGS 303, KGT 300</p>	0910059831
	<p><b>Length guide</b></p> <ul style="list-style-type: none"> <li>For repeating accuracy even when making smaller cuts</li> </ul> <p>Suitable for: KGS 301, KGS 331</p>	0910009010

Work clamps		Order no.
	<p><b>Work clamp</b></p> <ul style="list-style-type: none"> <li>For the secure clamping of smaller workpieces, plastic or aluminium profiles</li> </ul> <p>Suitable for: KGS 301</p>	0910031228
	<p><b>Work clamp</b></p> <ul style="list-style-type: none"> <li>For the secure clamping of smaller workpieces, plastic or aluminium profiles</li> </ul> <p>Suitable for: KGS 255, KGS 303, KGS 305, KGT 300, KGT 501, KS 210 C, KS 210 Lasercut</p>	0910057553

Positioning laser		Order no.
 <b>NEW</b>	<p><b>Positioning laser</b></p> <ul style="list-style-type: none"> <li>For a perfect preview of the sawing cut</li> <li>Automatic activation by means of tachometric relay</li> <li>The workpiece can be positioned quickly and securely for cutting</li> <li>No more test cuts</li> </ul> <p>Battery-powered line laser with 6 spare batteries Suitable for: KGS 255</p>	0910064738
	<p><b>Positioning laser</b></p> <ul style="list-style-type: none"> <li>For a perfect preview of the sawing cut</li> <li>The workpiece can be positioned quickly and securely for cutting</li> <li>No more test cuts</li> </ul> <p>Battery-powered line laser Suitable for: KGS 301, KGS 331, KGT 500, KGT 501</p>	0910040553

		Order no.
	<p><b>Positioning laser</b></p> <ul style="list-style-type: none"> <li>For a perfect preview of the sawing cut</li> <li>Automatic activation by means of tachometric relay</li> <li>The workpiece can be positioned quickly and securely for cutting</li> <li>No more test cuts</li> </ul> <p>Battery-powered line laser with 6 spare batteries Suitable for: KGS 303</p>	0910063553
 <b>NEW</b>	<p><b>Positioning laser</b></p> <ul style="list-style-type: none"> <li>For a perfect preview of the sawing cut</li> <li>Automatic activation by means of tachometric relay</li> <li>The workpiece can be positioned quickly and securely for cutting</li> <li>No more test cuts</li> </ul> <p>Battery-powered line laser with 6 spare batteries Suitable for: KGS 305</p>	0910063952

Roller stands	
<ul style="list-style-type: none"> <li>For supporting long workpieces when sawing, moulding/routing, planing and drilling</li> <li>Sturdy, height-adjustable and foldable</li> </ul>	

		Order no.
	<p><b>Roller stand RS 420</b></p> <p>With smooth-rolling special steel rollers with a high load capacity Width: 400 mm Base weight: 100 kg Height: 640 - 1.015 mm</p>	0910053353
	<p><b>Roller stand RS 420 G</b></p> <p>With smooth-rolling chromium-plated ball bearings Also permits lateral movements Ideal for panel material Width: 520 mm Base weight: 100 kg Height: 640 - 1.015 mm</p>	0910053345
	<p><b>Roller stand RS 420 W</b></p> <p>With smooth-rolling chromium-plated ball bearings Adjustable ball bearing gib Also permits lateral movements Ideal for panel material, round or square workpieces Width: 420 mm Base weight: 100 kg Height: 640 - 1.015 mm</p>	0910053361

SAWS

SPECIAL-PURPOSE MACHINES

SYSTEMATIC ORGANISATION

GARDEN

WOOD-PROCESSING TECHNOLOGY

WATER-/PUMP TECHNOLOGY

WELDING TECHNOLOGY

COMPRESSED AIR SYSTEMS

## Chip and dust extraction units



### Chip and dust extraction unit

- For a cleaner work environment and an unobstructed view of the workpiece you want to cut
- Standard equipment for the KGS 331

Extraction nozzle Ø: 100 mm  
Suitable for: KGS 301, KGS 331

Order no.

0910003496



### Chip and dust extraction unit

- For a cleaner work environment and an unobstructed view of the workpiece you want to cut
- For connection to a chip and dust extraction system or the Metabo multi-purpose vacuum cleaner
- Suction in two places (the machine's suction connection and the protective cover's extraction nozzle)
- Consists of suction hose and 2 connectors

Extraction nozzle Ø: 100 mm  
Suitable for: KGS 305

Order no.

0910061127

## Suction adapter



### Suction adapter

For connecting the crosscut and mitre saws to the Metabo multi-purpose vacuum cleaner  
Connection option for a Metabo dust bag 6.31289

Order no.

0910059955



### Suction adapter Multi

For KGS 255 / KGS 305  
For KGS 303 only with chip and dust extraction unit order no. 0910057561

Order no.

0910058010

## Push block



### Push block

- For the lateral guiding of the workpiece

Order no.

0910057200

## Spray for maintenance and care



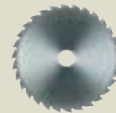
### Spray for maintenance and care

- Ideal for maintenance and care of wood processing machines
- Contains silicon, prevents saw dust from sticking, e.g. to threaded rods or sliding bearings
- Increases the sliding quality of the workpieces on the machine table
- High cleaning capacity

Order no.

0911018691

## Circular saw blades



- Top cutting results thanks to teeth ground on all sides and high accuracy of flatness and concentric running
- Tungsten carbide blades: long tool life thanks to use of unmixed carbide
- Can be reground repeatedly
- Made in Germany

Material	Dimensions mm	Tooth pitch	Version	Order no.
<b>For KGS 255</b>				
Tungsten carbide	210 x 1,8 x 30	24	Alternately bevel-ground tips	6.28008
Tungsten carbide	210 x 2,4 x 30	40	Alternately bevel-ground tips, 3°	6.28037
Tungsten carbide	210 x 2,4 x 30	64	Flat tooth/ trapezoidal tooth, 5° negative	6.28082
<b>For KGS 301, KGS 303 and KGS 331</b>				
Tungsten carbide	250 x 2,8 x 30	24	Alternately bevel-ground tips, 3° negative	6.28013
Tungsten carbide	250 x 2,4 x 30	48	Alternately bevel-ground tips, 5° negative	6.28047
Tungsten carbide	250 x 2,4 x 30	60	Alternately bevel-ground tips, 5° negative	6.28048
Tungsten carbide	250 x 2,8 x 30	80	Flat tooth/ trapezoidal tooth, 5° negative	6.28088
<b>For KGS 305</b>				
Tungsten carbide	305 x 2,4 x 30	60	Alternately bevel-ground tips	6.28054
Tungsten carbide	305 x 2,4 x 30	80	Alternately bevel-ground tips	6.28055
Tungsten carbide	305 x 2,8 x 30	96	Flat tooth/ trapezoidal tooth	6.28091
Tungsten carbide	315 x 2,8 x 30	84	Alternately bevel-ground tips	6.28058

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