

## Sawing and oscillating

Overview of products and applications	28
---------------------------------------	----

## Pendulum jigsaws

Pendulum jigsaws <b>TRION</b> PS 300, PSB 300	35
<b>CARVEX</b> pendulum jigsaws PS 420, PSB 420	36
<b>CARVEX</b> cordless pendulum jigsaws PSC 420, PSBC 420	37
Bench saw CMS PS 300	39

## Plunge-cut saws

Plunge-cut saws TS 55 R, TS 75	40
Cordless plunge-cut saw TSC 55	41
Bench saw CMS-TS	43

## Hand-held circular saws

Hand-held circular saws HK 55, HK 85	44
Cordless circular saw HKC 55	45
Cross cut rail FSK	47
Carpentry portable circular saw HK 132	48

## Mitre saws

Sliding compound mitre saw <b>KAPEX</b> KS 60, KS 88, KS 120	49
Mitre saw <b>SYMMETRIC</b> SYM 70	52

## Semi-stationary sawing

<b>PRECISIO</b> trimming saw CS 50, CS 70	53
---	----

## Sword saws

Sword saws SSU 200, IS 330	55
----------------------------	----

## Oscillator

<b>VECTURO</b> oscillator OS 400	57
----------------------------------	----

## Accessories and consumable materials

The Festool system	60
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# Sawing and oscillating

## Overview of products and applications

Powerful. Precise. Robust. The impressive Festool pendulum jigsaws guarantee easy handling and rapid cutting progress. Available with stirrup or knob handle – optimised in every respect to achieve excellent results.

Page 35 — 35 — 36 — 36

PS 300

PSB 300

PS 420

PSB 420



### Applications

#### Pendulum jigsaws TRION

#### CARVEX pendulum jigsaws

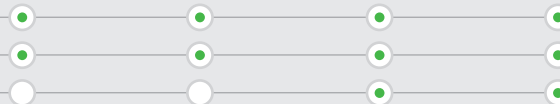
#### Sawing with jigsaws

Work independent of the mains power supply

Cut-outs for sinks and cooktops

Trimming work on furniture, kitchens, for interior fitouts

Cutting circles and curves



Coping starter tracks

Cutting workpieces to length

Edge notching on beams

Cutting from below



#### Trimming and mitre saws

Cutting shapes accurately along the scribe line

Precise coping during trimming work

Preliminary cutting work prior to routing shapes

#### Technical data

	PS 300	PSB 300	PS 420	PSB 420
Power consumption (W)	720	720	550	550
Battery voltage (V)				
Li-ion battery capacity (Ah)				
Stroke rate (rpm)	1.000 – 2.900	1.000 – 2.900	1.500 – 3.800	1.000 – 3.800
Pendulum cover adjustment in stages	4	4	4	4
Inclination (°)	0 – 45	0 – 45		
Cutting depth in wood (mm)	120	120	120	120
Cutting depth in NF metals (mm)	20	20	20	20
Cutting depth in steel (soft) (mm)	10	10	10	10
Weight (kg)	2,4	2,4	1,9	1,9

# Sawing and oscillating

## Overview of products and applications

37 ——— 38 ——— 39

PSC 420

PSBC 420

CMS PS 300



CARVEX pendulum jigsaws

Compact Module System CMS



Ideal

Suitable

			720
	18	18	
	5,2	5,2	
	1.500 – 3.800	1.000 – 3.800	1.000 – 2.900
	4	4	4
			0 – 45
	120	120	120
	20	20	20
	10	10	10
	2,4	2,4	2,4/5,7

# Sawing and oscillating

## Overview of products and applications

Remaining true to a line; cutting with the necessary force for each material yet lightweight and easy to handle: saws from Festool.

Page 40 — 41 — 42 — 43 — 43

TS 55 R

TSC 55

TS 75

CMS TS 55 R

CMS TS 75



### Applications

#### Plunge-cut saws

#### Compact Module System CMS TS

#### Sawing with plunge-cut saws

- Cutting recesses in kitchen worktops
- Cutting doors to length
- Cutting chipboard to size
- Cutting front doors to size, up to 75 mm thick



#### Trimming and mitre saws

- Sawing panels and laminate
- Rip cuts in boards and panels
- Cutting plastic and steel cable ducts to size
- Cutting grooves to a defined depth



#### Sawing with circular saws

- Trimming roof battens
- Cutting planks to length
- Sawing engineered wood
- Cutting tenons on beams
- Cutting into beams
- Tapering square timber and roof rafters
- Beams and square timber with compound cut

### Technical data

	TS 55 R	TSC 55	TS 75	CMS TS 55 R	CMS TS 75
Power consumption (W)	1.200		1.600	1.200	1.600
Idle engine speed (rpm)	2.000 – 5.200	2.650 – 3.800/5.200	1.350 – 3.550	2.000 – 5.200	1.350 – 3.550
Battery voltage (V)		1 x 18/2 x 18 (36)			
Li-ion battery capacity (Ah)		5,2			
Saw blade Ø (mm)	160	160	210	160	210
Cutting depth (mm)	0 – 55	0 – 55	0 – 75		
Cutting depth 45° (mm)	43	43	55		
Cutting height 90°/45° (mm)				0 – 51/0 – 38	0 – 70/0 – 48
Weight (kg)	4,5	4,6/5,3	6,2	3,3/7,8	3,3/9,5

# Sawing and oscillating

## Overview of products and applications

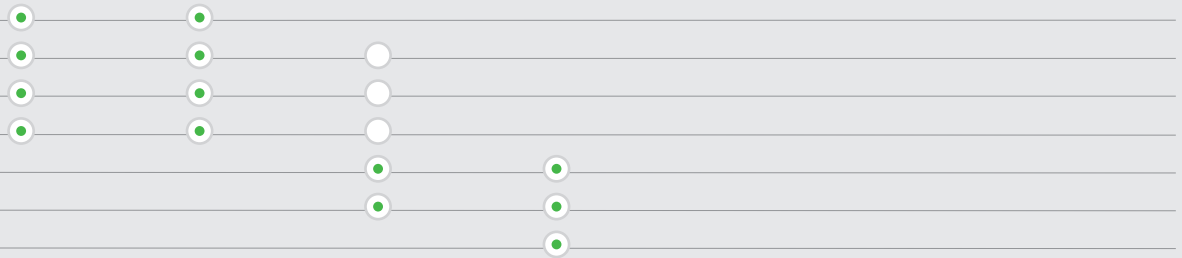
44 ——— 45 ——— 46 ——— 48

HK 55                      HKC 55                      HK 85                      HK 132



Hand-held circular saws

Carpentry portable circular saw



Ideal                       Suitable

	1.200		2.300	2.300
	2.000 – 5.200	4.500	1.500 – 3.300	2.200
		18		
		5,2		
	160	160	230	350
	0 – 55	0 – 55	0 – 85	50 – 132
	42	42	62	85
	4,4	4,1	7,0	18,0

# Sawing and oscillating

## Overview of products and applications

Remaining true to a line; cutting with the necessary force for each material yet lightweight and easy to handle: saws from Festool.

Page 49 ————— 50 ————— 51 ————— 52

**KS 60**

**KS 88**

**KS 120**

**SYM 70**



### Applications

#### Sliding compound mitre saw KAPEX

#### Mitre saw SYMMETRIC

#### Trimming and mitre saws

Sawing panels and laminate	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Rip cuts in boards and panels	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Cutting plastic and steel cable ducts to size	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Cutting grooves to a defined depth	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Trimming aluminium and other non-ferrous metal profiles	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Trimming skirting boards and cornices up to 120 mm in height	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Trimming skirting board along the bisector	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Cutting strip material to fit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Cutting beams and boards up to 60 mm thick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cutting beams and square timber up to 88 mm thick	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Rip cuts with cutting depth to 52 mm	<input type="checkbox"/>
Rip cuts with a maximum cutting depth of 70 mm	<input type="checkbox"/>
Sawing obscured cuts, grooves and rebates	<input type="checkbox"/>

#### Cutting with sword saws

Cutting soft and hard wood	<input type="checkbox"/>
Cutting wood fibre/PU insulating boards	<input type="checkbox"/>
Cutting polystyrene	<input type="checkbox"/>

#### Technical data

	KS 60	KS 88	KS 120	SYM 70
Power consumption (W)	1.200	1.600	1.600	1.150
Idle engine speed (rpm)	1.300 – 3.500	1.400 – 3.400	1.400 – 3.400	2.700 – 5.200
Saw blade Ø (mm)	216	260	260	216
Cutting depth 90°/90° (mm)	305 x 60	305 x 88	305 x 88	
Cutting depth 45°/90° (mm)	215 x 60	215 x 88	215 x 88	
Cutting depth 0°, 90°/45°/60° (mm)				
Weight (kg)	17,8	20,7	21,5	9,5

# Sawing and oscillating

## Overview of products and applications

53 ——— 54 ——— 55 ——— 56

CS 50  
CS 50 Set

CS 70  
CS 70 Set

SSU 200

IS 330



Bench-mounted trimming saws  
PRECISIO

Sword saws



\* Set variants

Ideal

Suitable

	1.200	2.200	1.600	1.600
	1.600 – 4.200	2.000 – 4.200	4.600	4.600
	190	225		
	0 – 52/0 – 37	0 – 70/0 – 48		
			200/140/100	330/230/165
	17,4/41,3	34,5/66,0	6,5	7,0

# Sawing and oscillating

## Overview of products and applications

Page 57 ————— 57

Powerful, ergonomic, diverse and perfect in the system. With the VECTURO OS 400, you make better cuts everywhere. It offers precise cuts along the scribe mark, perfect cuts for previously defined cutting depths or flush cuts to the wall. But it also offers the decisive precision.

VECTURO OS 400

VECTURO OS 400 Set



### Applications

#### Oscillator

#### Sawing

Notches and recesses from sheet material	<input type="radio"/>	<input checked="" type="radio"/>
Cutting sheet material to length	<input type="radio"/>	<input type="radio"/>
Cutting strip material and slats to length	<input type="radio"/>	<input checked="" type="radio"/>
Flush cutting non-ferrous iron or plastic pipes	<input checked="" type="radio"/>	<input checked="" type="radio"/>

Trimming and adapting laminate/parquet flooring	<input type="radio"/>	<input checked="" type="radio"/>
Coping or cutting skirting boards, joining strips or starter tracks	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Cutting door frame to length	<input type="radio"/>	<input checked="" type="radio"/>
Reworking expansion joints	<input type="radio"/>	<input checked="" type="radio"/>

Cutting out insulating washers in the putty bed	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Notching on beams, strip material or boards	<input type="radio"/>	<input checked="" type="radio"/>
Sawing along scribe mark	<input type="radio"/>	<input checked="" type="radio"/>
Sawing to a defined depth	<input type="radio"/>	<input checked="" type="radio"/>

#### Scraping

Removal of old layers and coatings e.g. protective underlay, adhesive residues	<input type="radio"/>	<input type="radio"/>
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Ideal

Suitable

#### Technical data

Power (W)	400
Power output (W)	220
Vibration (rpm)	11.000 – 18.500
Amplitude (°)	2
Cable length (m)	5
Weight (kg)	1,6





# TRION PS / PSB 300

## The proven all-rounder.

- ▶ High-quality drive components give longer service life
- ▶ Perfectly balanced for effortless one-handed operation
- ▶ FastFix rapid-change system for easy saw blade changes
- ▶ Brilliant cutting power (MMC electronics)

### Technical data

Power consumption [W]	720
Stroke rate [min <sup>-1</sup> ]	1.000 – 2.900
Pendulum cover adjustment in stages	4
Inclination [°]	0 – 45
Cutting depth in wood [mm]	120
Cutting depth in NF metals [mm]	20
Cutting depth in steel (soft) [mm]	10
weight [kg]	2,4



■ = MMC Multi Material Control electronics

<b>Scope of delivery</b>	<b>Order no.</b>
--------------------------	------------------

2 x saw blade, splinterguard, in SYSTAINER SYS 1 T-LOC

<b>PS 300 EQ-Plus AUS</b>	<b>561444</b>
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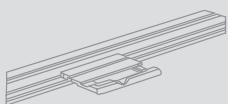
<b>PSB 300 EQ-Plus AUS</b>	<b>561454</b>
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## Powerful and consistently accurate.

Rapid cutting progress and superior precision are just two of the impressive characteristics of the TRION PS 300. The patented three-way saw blade guide with parallel adjustable carbide jaws guarantees straight precision cuts.

### System accessories from page 62



### Jigsaw blades from page 76



## Sawing and oscillating

CARVEX PS 420 and PSB 420 pendulum jigsaws



product  
design  
award

2010

Brushless EC-TEC motor  
for a long service life and  
high efficiency



# CARVEX PS / PSB 420



### Light. Handy. Unbeatable around bends.

- ▶ Excellent behaviour in curves thanks to threefold saw blade guide and rigid lifter rod
- ▶ Fast, tool-free changing of tables, baseplates and saw blades
- ▶ Simple handling thanks to the softgrip and ergonomic design
- ▶ El. switch-on/off on both sides reachable in every grip pos.

Technical data	PS 420	PSB 420
Power consumption (W)	550	550
Stroke rate (min <sup>-1</sup> )	1.500 – 3.800	1.000 – 3.800
Pendulum cover adjustment in stages	4	4
Cutting depth in wood (mm)	120	120
Cutting depth in NF metals (mm)	20	20
Cutting depth in steel (soft) (mm)	10	10
weight (kg)	1,9	1,9



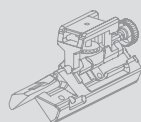
■ = MMC digital electronics

### Follows only one line. Yours.

Power that you can feel. Revolutionary technology that makes the tightest curve feel like you are cutting in a straight line. It is the combination of outstanding features that makes the CARVEX PS 420 such an exceptional pendulum jigsaw.

Scope of delivery	Order no.
2 x saw blade, splinterguard, in SYSTAINER SYS 1 T-LOC	
<b>PS 420 EBQ-Plus AUS</b>	<b>561597</b>
<b>PSB 420 EBQ-Plus AUS</b>	<b>561612</b>

#### System accessories from page 62



#### Jigsaw blades from page 76



## Sawing and oscillating

### Cordless pendulum jigsaw CARVEX PSC 420



Brushless EC-TEC motor  
for a long service life and  
high efficiency



02

# CARVEX PSC 420



### The cordless version of the CARVEX – cordless freedom with plugged-in performance.

- ▶ Excellent behaviour in curves thanks to threefold saw blade guide and rigid lifter rod
- ▶ Simple handling thanks to the softgrip and ergonomic design
- ▶ El. switch-on/off on both sides reachable in every grip pos.
- ▶ Fast, tool-free changing of tables, baseplates and saw blades

#### Technical data

Battery voltage (V)	18
Stroke rate (min <sup>-1</sup> )	1.500 – 3.800
Pendulum cover adjustment in stages	4
Cutting depth in wood (mm)	120
Cutting depth in NF metals (mm)	20
Cutting depth in steel (soft) (mm)	10
Lithium-ion battery capacity (Ah)	5,2
weight (kg)	2,4



■ = MMC digital electronics

#### Scope of delivery

2 x saw blade, splinterguard, in SYSTAINER SYS 2 T-LOC

#### PSC 420 Li EB-Basic

battery pack not included, without charger

#### Order no.

574713

#### PSC 420 Plus-TCL6 AUS

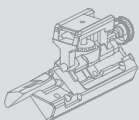
battery pack BP 18 Li 5,2 AS, rapid charger TCL 6

575016

### The perfect combination of power and flexibility.

What do you get when you cross a powerful cutting stroke with effortless handling around bends and corners? Pure excitement! That's the CARVEX, with innovative battery technology for greater flexibility and cutting performance which is as high as for the corded models: very long-lasting, and measurably superior to other cordless saws.

#### System accessories from page 62



#### Jigsaw blades from page 76



#### Battery and charging technology from page 10



## Sawing and oscillating

Cordless pendulum jigsaw CARVEX PSBC 420



Brushless EC-TEC motor  
for a long service life and  
high efficiency



# CARVEX PSBC 420



### Powerful tool with stirrup handle.

The CARVEX PSBC 420 is a D-handle version of the CARVEX PSC 420, offering the same ingenious features. So everyone can choose the handle design that feels best in their hands. Designed to suit your own personal preferences.

### The cordless D-handle version of the CARVEX – cordless freedom with plugged-in performance.

- ▶ Excellent behaviour in curves thanks to threefold saw blade guide and rigid lifter rod
- ▶ Simple handling thanks to the softgrip and ergonomic design
- ▶ El. switch-on/off on both sides reachable in every grip pos.
- ▶ Fast, tool-free changing of tables, baseplates and saw blades

#### Technical data

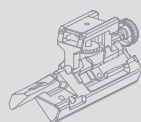
Battery voltage (V)	18
Stroke rate (min <sup>-1</sup> )	1.000 – 3.800
Pendulum cover adjustment in stages	4
Cutting depth in wood (mm)	120
Cutting depth in NF metals (mm)	20
Cutting depth in steel (soft) (mm)	10
Lithium-ion battery capacity (Ah)	5,2
weight (kg)	2,4



■ = MMC digital electronics

Scope of delivery	Order no.
2 x saw blade, splinterguard, in SYSTAINER SYS 2 T-LOC	
<b>PSBC 420 Li EB-Basic</b> battery pack not included, without charger	<b>201379</b>
<b>PSBC 420 Plus-TCL6 AUS</b> battery pack BP 18 Li 5.2 AS, rapid charger TCL 6	<b>575014</b>

System accessories  
from page 62

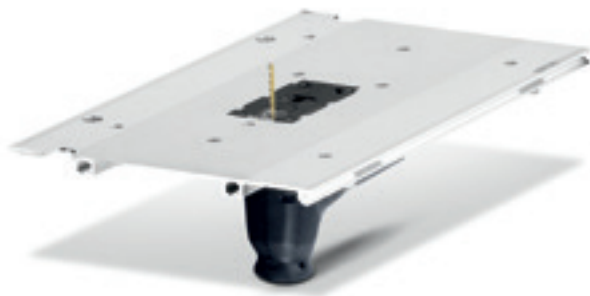


Jigsaw blades  
from page 76



Battery and charging  
technology from page 10





# CMS-PS



### The jigsaw for the CMS system.

- ▶ module carrier for installing jigsaws to form a jigsaw module
- ▶ also available with jigsaw PS 300
- ▶ the jigsaw can be used not only as a bench-mounted tool, but also as a handheld tool
- ▶ Flexible expansion options – for an even wider range of applications

#### Technical data

Power consumption [W]	720
Stroke rate [min <sup>-1</sup> ]	1.000 – 2.900
Pendulum cover adjustment in stages	4
Cutting depth in wood [mm]	120
Cutting depth in NF metals [mm]	20
Inclination [°]	0 – 45
Cutting depth in steel (soft) [mm]	10
Connection Ø for dust extraction [mm]	27
Module support dimensions [mm]	578 x 320
Weight module support [kg]	3,3
weight [kg]	2,4



■ = MMC Multi Material Control electronics

#### Scope of delivery

CMS-PS  
assembly lugs, operating tool, in carton

#### Order no.

561262

### From mobile to stationary in a matter of seconds.

This module mounting is used to equip jigsaws for stationary work. For cutting shapes and curves accurately as well as minor notching during trimming work.

CMS system overview  
from page 396



Jigsaw blades  
from page 76



## Sawing and oscillating

### TS 55 R Plunge-cut saw

# TS 55 R



### Even more precise. With no bulge at all.

Many of the standard features of today's portable circular saws originated from the TS 55. The TS 55 is now starting the next chapter in its success story with a wide range of innovations such as an ultra slimline housing for even greater flexibility, a recently developed guide wedge for even greater safety and precision and many other ideas that make the T 55 the best plunge-cut saw we have ever built.




### The best plunge-cut saw we've ever made.

- ▶ Flat housing for minimal wall clearance (12 mm) and maximum flexibility
- ▶ Bevel angle setting with negative angle cut from  $-1^\circ$  to  $47^\circ$
- ▶ Clear view of scribe mark and saw blade due to the movable, transparent viewing window
- ▶ Secure work and ease of placement in an existing cut due to the guide knife

#### Technical data

Power consumption [W]	1.200
Power consumption [W]	
No-load speed [ $\text{min}^{-1}$ ]	2.000 – 5.200
No-load speed [ $\text{min}^{-1}$ ]	
Saw blade diameter [mm]	160
Bevel angle range [ $^\circ$ ]	-1 – 47
Cutting depth [mm]	0 – 55
Cutting depth at 45 degrees [mm]	43
Connection $\varnothing$ for dust extraction [mm]	27/36
weight [kg]	4,5



 = MMC Multi Material Control electronics

#### Scope of delivery

splinterguard, operating tool, in SYSTAINER SYS 4 T-LOC

#### TS 55 REBQ-Plus AUS

fine tooth saw blade HW W48, viewing window

#### Order no.

561555

#### TS 55 REBQ FS GR-Set

fine tooth saw blade HW W48, guide rail FS 1400/2, cable deflector, Screw clamp, FSZ 120, combination angle FS-KS, set-back stop FS-RSP, 2 connecting elements FSV

574883

#### TS 55 REBQ MDF-Set AUS

plunge-cut saw TS 55 REBQ-Plus, fine tooth saw blade HW W48, guide rail FS 1400/2, Screw clamp, FSZ 120, CT 36 E HEPA mobile dust extractor

574882

#### TS 55 REBQ FS/DB AUS

fine tooth saw blade HW W48, viewing window, guide rail FS 1400/2, Special application saw blade for fibre

574884

#### System accessories from page 64



#### Circular saw blades from page 80



# Sawing and oscillating

## Cordless plunge-cut saw TSC 55

02



Brushless EC-TEC motor for a long service life and high efficiency



# TSC 55



### Sawing perfection, with nothing left out – except the power socket.

Works with the precision of the corded version, but eliminates the power socket with a long-lasting double battery system. So you can achieve perfect results quickly and easily with the quality you expect, even when you're not near an electrical outlet.

### Our best plunge-cut saw now sets you free.

- ▶ Brushless EC-TEC motor combined with lithium-ion batteries for maximum cutting power
- ▶ Flexible double battery concept: operate either with two 18 volt battery packs (36V) for maximum power or with one 18 volt battery pack for low weight
- ▶ EC-TEC motor with high speeds for perfect cut quality and fast working
- ▶ Dust catcher for low-emission work

#### Technical data

Battery voltage (V)	18/36
No-load speed (min <sup>-1</sup> )	2.650 – 3.800/5.200
Saw blade diameter (mm)	160
Bevel angle range (°)	-1 – 47
Cutting depth (mm)	0 – 55
Cutting depth at 45 degrees (mm)	43
Connection Ø for dust extraction (mm)	27/36
Lithium-ion battery capacity (Ah)	5,2
Weight 1x18V/2x18V (kg)	4,6/5,3



■ = MMC Multi Material Control electronics

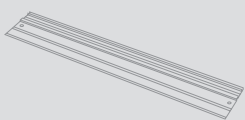
#### Scope of delivery

fine tooth saw blade HW W48, splinterguard, viewing window, dust catcher, operating tool, in SYSTAINER SYS 5 T-LOC

#### Order no.

<b>TSC 55 Li REB-Basic</b> battery pack not included, without charger	201395
<b>TSC 55 Plus-TCL6 AUS</b> 2 x battery pack BP 18 Li 5.2 AS, rapid charger TCL 6	575018
<b>TSC 55 Plus-TCL-FS AUS</b> battery pack BP 18 Li 5.2 AS, rapid charger TCL 6, guide rail FS 1400/2	575464

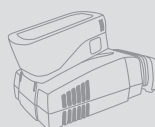
#### System accessories from page 64



#### Circular saw blades from page 80



#### Battery and charging technology from page 10



## Sawing and oscillating

### TS 75 plunge-cut saw



# TS 75



### 75 mm cuts and no competition.

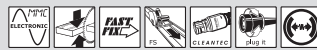
The cutting depth of 75 mm and the famous plunge-cut principle are ideal for jobs involving larger workpieces and enable you to saw thick workpieces with one cut. This saves you having to turn the workpiece and minimises rework.

### Large saw with depth.

- ▶ Spring-loaded riving knife for unhindered plunge cuts
- ▶ Tool-less play setting on the guide rail
- ▶ Quick-acting brake system for safe, convenient sawing
- ▶ FastFix: quick and easy saw blade changing and adaptation to the working material

#### Technical data

Power consumption (W)	1.600
No-load speed (min <sup>-1</sup> )	1.350 – 3.550
Saw blade diameter (mm)	210
Bevel angle range (°)	0 – 47
Cutting depth (mm)	0 – 75
Cutting depth at 45 degrees (mm)	55
Connection Ø for dust extraction (mm)	27/36
weight (kg)	6,2



☐ = MMC Multi Material Control electronics

#### Scope of delivery

HW universal saw blade W 36, set-back stop FS-RSP, splinterguard, operating tool

**TS 75 EBQ-Plus AUS**  
in SYSTAINER SYS 5 T-LOC

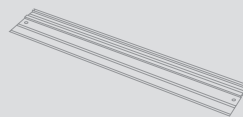
#### Order no.

**561440**

**TS 75 EBQ FS/DB AUS**  
guide rail FS 1400/2

**574885**

#### System accessories from page 64



#### Circular saw blades from page 80







# CMS-TS

## The plunge-cut saw for the CMS system.

- ▶ module carrier for installing plunge-cut saws to form a bench saw module
- ▶ also available with plunge-cut saw
- ▶ Plunge-cut saws can be installed or used portably
- ▶ Flexible expansion options – for an even wider range of applications

Technical data	CMS-MOD-TS 55 R	CMS-MOD-TS 75	CMS-TS 55 R Set
Power consumption (W)	1.200	1.600	1.200
No-load speed (min <sup>-1</sup> )	2.000 – 5.200	1.350 – 3.550	2.000 – 5.200
Saw blade diameter (mm)	160	210	160
Cutting height 90°/45° (mm)	0 – 51/0 – 38	0 – 70/0 – 48	0 – 51/0 – 38
Connection Ø for dust extraction (mm)	27/36	27/36	27/36
Module support dimensions (mm)	578 x 320	578 x 320	578 x 320
Weight module support (kg)	3,3	3,3	
max. working width for trimming cuts (mm)			830
weight (kg)	7,8	9,5	
max. working width longitudinal (mm)			576
table dimensions (mm)			585 x 400



■ = MMC Multi Material Control electronics

Scope of delivery	Order no.
protective cover with supporter, fixing clamps, mitre guide, scales, push stick, cutting depth adjustment, switch and riving knife clamp, in carton	
<b>CMS-TS 55 R</b>	<b>570281</b>
<b>CMS-TS 75</b>	<b>493360</b>
module support, operating tool	
<b>CMS-MOD-TS 55 R AUS</b>	<b>201591</b>
plunge-cut saw TS 55 REBQ-Plus	
<b>CMS-MOD-TS 75 AUS</b>	<b>201590</b>
circular saw TS 75 EBQ-Plus	
<b>CMS-TS 55 R Set AUS</b>	<b>201593</b>
plunge-cut saw TS 55 REBQ-Plus, basic unit with foldaway legs, sliding table	



## A workshop does not have to be big.

With the CMS modules, plunge-cut saws can be transformed into bench saws for a wide range of applications. Rip, cross and angled cuts as well as changing quickly from rip to cross cuts is so quick and easy. The transparent protective hood provides a good view of the workpiece and cut.

**CMS system overview**  
from page 396



**Circular saw blades**  
from page 80



## Sawing and oscillating

Hand-held circular saw HK 55

# HK 55



### Flexibility in timber construction.

The versatile sawing solution with powerful performance and systematic precision. Guided cuts in combination with the connectable FSK cross cut rails.



### Versatility for timber.

- ▶ Powerful 1200 W motor with power electronics delivers constant power when sawing
- ▶ Secure and comfortable handling thanks to cutting depth setting with plunge cut function, guide knife, and remote operation of the blade guard
- ▶ Angle adjustment with central clamping from 0 to 50°
- ▶ System for sawing: the HKC in combination with FSK cross cut rail and FS guide rail

#### Technical data

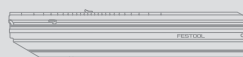
Power consumption (W)	1.200
No-load speed (min <sup>-1</sup> )	2.000 – 5.200
Saw blade diameter (mm)	160
Bevel angle range (°)	0 – 50
Cutting depth 0°; 90° (mm)	0 – 55
Cutting depth at 45°/50° (mm)	42/38
Connection Ø for dust extraction (mm)	27/36
weight (kg)	4,4



= MMC Multi Material Control electronics

Scope of delivery	Order no.
standard carbide saw blade W18, operating tool, in SYSTAINER SYS 4 T-LOC	
<b>HK 55 EBQ-Plus AUS</b>	<b>561732</b>
<b>HK 55 EBQ-Plus-FS AUS</b> guide rail FS 1400/2	<b>574674</b>
<b>HK 55 EBQ-Plus-FSK420 AUS</b> cross cut rail FSK 420	<b>574679</b>

System accessories  
from page 65



Circular saw blades  
from page 80



## Sawing and oscillating HKC 55 cordless circular saw



Brushless EC-TEC motor  
for a long service life and  
high efficiency



02

# HKC 55



### Independence in any position.

- ▶ Mobility and independence thanks to powerful 18V lithium-ion battery and connectable cross cut rails
- ▶ Brushless EC-TEC motor combined with lithium-ion batteries for maximum cutting power
- ▶ Together with the cross cut rail: cross cuts done quickly and at precise angles, anywhere you go
- ▶ Secure and comfortable handling thanks to cutting depth setting with plunge cut function, guide knife, and remote operation of the blade guard

#### Technical data

Battery voltage (V)	18
No-load speed (min <sup>-1</sup> )	4.500
Saw blade diameter (mm)	160
Bevel angle range (°)	0 – 50
Cutting depth 0°; 90° (mm)	0 – 55
Cutting depth at 45°/50° (mm)	42/38
Connection Ø for dust extraction (mm)	27/36
Lithium-ion battery capacity (Ah)	5,2
Weight with Li Ion battery pack (kg)	4,1



■ = Electronic

Scope of delivery	Order no.
standard carbide saw blade W18, operating tool, in SYSTAINER SYS 4 T-LOC	
<b>HKC 55 Li EB-Basic</b> battery pack not included, without charger	<b>201358</b>
<b>HKC 55 Li 5,2 EB-Plus AUS</b> battery pack BP 18 Li 5.2 AS, rapid charger TCL 6	<b>201582</b>
<b>HKC 55 Plus-TCL-FSK AUS</b> battery pack BP 18 Li 5.2 AS, rapid charger TCL 6, cross cut rail FSK 420	<b>575463</b>

### More independence, more precision.

For greater mobility in timber construction: the HKC 55 cordless circular saw with FSK cross cut rail shows what can be done with a saw on a roof these days – and without a power point or pulling cables along. Add the connectable FSK cross cut rail and you instantly have a mobile, handy cross cutting system for precise cuts at exact angles.

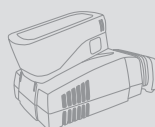
#### System accessories from page 65



#### Circular saw blades from page 80



#### Battery and charging technology from page 10



## Sawing and oscillating

Hand-held circular saw HK 85

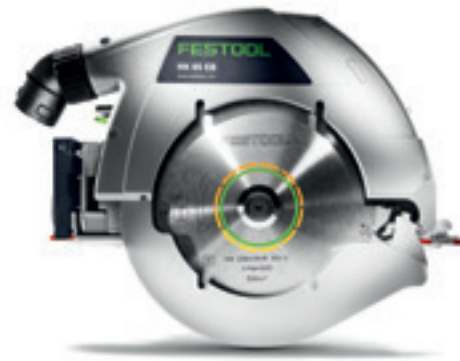


# HK 85



### Unique: groove cutter included.

All it takes is a few simple steps and the optional adjustable groover conversion kit – and your new HK 85 circular saw turns into a powerful groove cutter. Ideal for lengthwise and crosswise grooves, such as routings for eaves joists and false ceilings.



### The all-rounder for timber work.

- ▶ Powerful 2300 W motor with power electronics delivers constant power when sawing
- ▶ Secure and comfortable handling thanks to cutting depth setting with plunge cut function, guide knife, and remote operation of the blade guard
- ▶ Angle adjustment with central clamping from 0 to 60°
- ▶ The adjustable groover conversion kit accessory makes the circular saw into a groove cutter

#### Technical data

Power consumption [W]	2.300
No-load speed [min <sup>-1</sup> ]	1.500 – 3.300
Saw blade diameter [mm]	230
Bevel angle range [°]	0 – 60
Cutting depth 0°; 90° [mm]	0 – 85
Cutting depth at 45 degrees/60 degrees [mm]	62/47
Connection Ø for dust extraction [mm]	27/36
weight [kg]	7



= MMC Multi Material Control electronics

#### Scope of delivery

standard carbide saw blade W24, parallel side fence, operating tool, in SYSTAINER SYS 5 T-LOC

#### HK 85 EB-Plus AUS

#### Order no.

767695

#### HK 85 EB-Plus-FS AUS

guide rail FS 1400/2

574662

#### HK 85 EB-Plus-FSK420 AUS

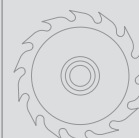
cross cut rail FSK 420

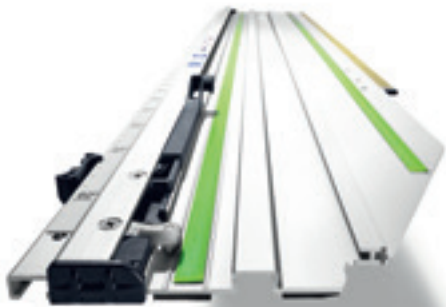
574666

#### System accessories from page 66



#### Circular saw blades from page 80





FSK

**Not just sawing, but a cross cutting system.**

- ▶ Circular saws HK 55, HKC 55 and HK 85 can be easily joined to the cross cut rail to form a single unit, using a snap-on mechanism
- ▶ Cross cutting system makes your work easier with quick, guided cross cuts at precise angles
- ▶ Stop system for repeatable angled cuts
- ▶ Pullback function brings the saw back into its initial position automatically after sawing

Technical data	FSK 250	FSK 420	FSK 670
cutting length (mm)	250	420	670
Bevel angle range [°]	-45 – +60	-60 – +60	-60 – +60
weight (kg)	0,98	1,26	1,63



Scope of delivery	Order no.
in carton	
<b>FSK 250</b>	<b>769941</b>
<b>FSK 420</b>	<b>769942</b>
<b>FSK 670</b>	<b>769943</b>

**Click – and you’re done.**

The Festool HK 55, HKC 55 and HK 85 circular saws couldn’t be easier to connect to the FSK cross cut rail, available in three lengths. So in just a few easy steps you have a mobile and easy-to-use cross cutting system for precise cuts at exact angles.

## Sawing and oscillating

Carpentry portable circular saw HK 132



# HK 132



### Three carpentry machines in one. Saw, rafter seat cutter, notcher.

- ▶ Trouble-free remote retraction control of the movable guard, of particular benefit when mitre cutting
- ▶ Solid bearing and precision scale for accurate mitre cutting up to 60°
- ▶ Electronics for smooth operation: soft starting, constant speed, overload protection and temperature monitoring
- ▶ Practical stop system for safe and accurate guidance: rip fence, base plate extension and guide stop for guide rails

#### Technical data

Power consumption (W)	2.300
No-load speed (min <sup>-1</sup> )	2.200
Cutting depth 0°; 90° (mm)	50 – 132
Cutting depth at 45 degrees/60 degrees (mm)	85/50
Mitre cuts (°)	0 – 60
weight (kg)	18



☐ = Electronic

#### Scope of delivery Order no.

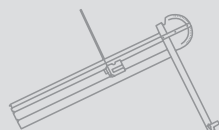
standard carbide saw blade W24, rip fence and width extension, 10 m power cord, in carton

**HK 132 E/W AUS** **201485**

### Three in one.

On the one hand, a portable circular saw with 132 mm cutting depth. Replace the saw blade with a bird's mouth bit and the HK 132 E becomes a reliable bird's mouth router. Conversion to a tenon cutter is easy too.

#### System accessories from page 67



#### Circular saw blades from page 80



## Sawing and oscillating

### KAPEX KS 60 sliding compound mitre saw

02



GOLD  
AWARD  
2017



# KAPEX KS 60



### Mobility, application versatility and optimum results – perfectly combined.

- ▶ Compact, light, with ergonomic carry handles and cord holder
- ▶ LED spotlight for exact display of the cut line
- ▶ Smart bevel for transferring internal and external angles
- ▶ Bevel angle on both sides of up to 47°/46° and mitre angle on both sides of up to 60°

#### Technical data

Power consumption (W)	1.200
No-load speed (min <sup>-1</sup> )	1.300 – 3.500
Saw blade diameter (mm)	216
Cutting capacity at 90° (mm)	305 x 60
Cutting depth at 45°/90° (mm)	215 x 60
Cutting depth 45°/45° (left) (mm)	215 x 40
Inclination angle (°)	47/46
Mitre angle (°)	60/60
Dimensions (W x D x H) (mm)	661 x 475 x 430
Connection Ø for dust extraction (mm)	27/36
weight (kg)	17,8



■ = MMC digital electronics

#### Scope of delivery

HW universal saw blade W 36, Screw clamp, FSZ 120, operating tool, in carton

#### Order no.

**KS 60 E AUS 240V** **561687**

**KS 60 E-SET AUS** **561695**  
LED spotlight, smart bevel, increase

**KS 60 E-Set-UG AUS** **575788**  
LED spotlight, smart bevel, increase, underframe

### Ideal for mobile use.

With maximum application versatility for on-site work: for cutting boards and panels up to 305 x 60 mm, cutting rails, profiled strips and square timber up to 60 mm thick, or cutting skirting boards and cornices to precise angles – quickly and easily with the smart bevel.

#### System accessories from page 68



#### Circular saw blades from page 80



## Sawing and oscillating

### KAPEX KS 88 sliding compound mitre saw



## KAPEX KS 88



### Flexible underframe.

Work with ease on site as well as in the shop – the underframe acts as both a work-stand and a transport base. Its castors and handle make it easy to move, while stabilisers allow precise work with cuts up to 2.4 m in length.

### Less weight, but better performance.

- ▶ FastFix saw blade change for adaptation to the working material
- ▶ Twin-column design for accurate cuts
- ▶ Compact, lightweight design for convenient transport

#### Technical data

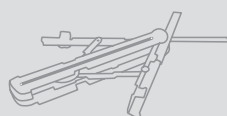
Power consumption [W]	1.600
No-load speed [min <sup>-1</sup> ]	1.400 – 3.400
Saw blade diameter [mm]	260
Cutting capacity at 90° [mm]	305 x 88
Cutting depth at 45°/90° [mm]	215 x 88
Crown moulding mitre cut at 45° [mm]	168
Inclination angle [°]	47/47
Mitre angle [°]	50/60
Dimensions (W x D x H) [mm]	713 x 500 x 470
Connection Ø for dust extraction [mm]	27/36
weight [kg]	20,7



 = MMC digital electronics

Scope of delivery	Order no.
HW universal saw blade W60, workpiece clamp, operating tool, in carton	
<b>KS 88 E AUS</b>	<b>561398</b>
<b>KS 88 E-UG-Set AUS</b>	<b>201596</b>
KS 88 E, underframe, adjustable stop, telescopic slide-out scale, fold-out leg	

#### System accessories from page 69



#### Circular saw blades from page 80







# KAPEX KS 120



### Quality down to the finest detail.

- ▶ FastFix saw blade change for adaptation to the working material
- ▶ Twin-column design for accurate cuts
- ▶ Fine bevel adjustment from the front of the machine
- ▶ Precision angle transfer via smart bevel and dual-line laser

#### Technical data

Power consumption [W]	1.600
No-load speed [min <sup>-1</sup> ]	1.400 – 3.400
Saw blade diameter [mm]	260
Cutting capacity at 90° [mm]	305 x 88
Cutting depth at 45°/90° [mm]	215 x 88
Special cutting depth 90°/90° [mm]	60 x 120
Crown moulding mitre cut at 45° [mm]	168
Inclination angle [°]	47/47
Mitre angle [°]	50/60
Dimensions (W x D x H) [mm]	713 x 500 x 470
weight [kg]	21,5



■ = MMC digital electronics

Scope of delivery	Order no.
HW universal saw blade W60, smart bevel, workpiece clamp, operating tool, in carton	
<b>KS 120 EB AUS</b>	<b>561288</b>
<b>KS 120 UG-Set AUS</b>	<b>201595</b>
KS 120 EB, underframe, adjustable stop, telescopic slide-out scale, fold-out leg	

### Maximum precision for the perfect cut.

The impressive features of the KS 120 include an outstanding cutting capacity and low weight. The special cutting position allows you to cut coving and cornices in their original wall position. Intelligent details such as the dual-line laser and bevel ensure accurate results.

#### System accessories from page 69



#### Circular saw blades from page 80



## Sawing and oscillating

SYMMETRIC SYM 70 mitre saw



# SYMMETRIC SYM 70



### Cutting architraves couldn't be easier.

Precision has never been easier: measure and transfer the angle, make the cut and you're done. The patented symmetrical stop system on the SYMMETRIC SYM 70 simplifies your work considerably.

#### Mitre saw.

- ▶ Stops easy to clamp, no tools required
- ▶ Patented symmetrical stop system
- ▶ MMC electronics adapt to the working material
- ▶ Slim, central cross-cut unit for left and right-handed operation

#### Technical data

Power consumption (W)	1.150
No-load speed (min <sup>-1</sup> )	2.700 – 5.200
Saw blade diameter (mm)	216
Interior angle (°)	0 – 68
External angle (°)	0 – 60
Max. strip height (mm)	70
Max. strip width (mm)	80
Connection Ø for dust extraction (mm)	27/36
weight (kg)	9,5



■ = Electronic

#### Scope of delivery

##### SYM 70 E AUS

fine tooth saw blade HW W48, precision adjustable square, Screw clamp, FSZ 120, operating tool, in carton

#### Order no.

575002

#### System accessories from page 70



#### Circular saw blades from page 80



## Sawing and oscillating PRECISIO CS 50 trimming saw

02



design award  
winner  
2003

# PRECISIO CS 50



### Full power perfectly under control.

- ▶ Moving splinterguard for splinter-free cuts on both sides
- ▶ Tool-less FastFix saw blade changes
- ▶ Surrounding V groove for locating attachments
- ▶ Can be upgraded to a sawing station by adding an extensive range of accessories

Technical data	CS 50	CS 50 Set
Power consumption (W)	1.200	1.200
No-load speed (min <sup>-1</sup> )	1.600 – 4.200	1.600 – 4.200
Saw blade diameter (mm)	190	190
Cutting height 90°/45° (mm)	0 – 52/0 – 37	0 – 52/0 – 37
Inclination (°)	0 [-2]° – 45 [+47]	0 [-2]° – 45 [+47]
Cutting path (mm)	304	304
table dimensions (mm)	585 x 400	1.010 x 810
Table height, legs folded away (mm)	316	316
Table height, legs unfolded (mm)	900	900
Connection Ø for dust extraction (mm)	27/36	27/36
weight (kg)	17,4	41,3



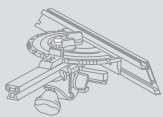
■ = MMC digital electronics

Scope of delivery	Order no.
HW universal saw blade W32, mitre guide, foldaway legs, 3 x splinterguard, dust extraction hose set with Y piece, push stick, operating tool, in carton	
<b>CS 50 EB AUS</b>	<b>561195</b>
<b>CS 50 EB-Set AUS</b>	<b>561203</b>
rip fence, sliding table, extension table, extension table	

### Diversity made easy.

The PRECISIO CS 50 is the perfect solution for cross and rip cuts for interior fitouts, furniture assembly and exhibition booth construction. Lightweight and featuring a host of ingenious functions, the CS 50 is ideal for applications where the nature of the work constantly changes.

#### System accessories from page 71



#### Circular saw blades from page 80



## Sawing and oscillating

### PRECISIO CS 70 trimming saw



## PRECISIO CS 70



### Like a knife through butter.

The size and power of the CS 70 really begin to show when cutting workpieces up to 70 mm thick, both in the workshop and on site. An extensive system of accessories allows you to convert the CS 70 into a fully fledged sawing centre.

### Solid, strong and uncompromising.

- ▶ Moving splinterguard for splinter-free cuts on both sides
- ▶ Clearly laid out, well-positioned control elements
- ▶ Surrounding V groove for locating attachments
- ▶ 2200 watt universal motor for powerful cutting

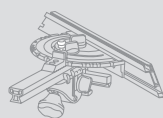
Technical data	CS 70	CS 70 Set
Power consumption (W)	2.200	2.200
No-load speed (min <sup>-1</sup> )	2.000 – 4.200	2.000 – 4.200
Saw blade diameter (mm)	225	225
Cutting height 90°/45° (mm)	0 – 70/0 – 48	0 – 70/0 – 48
Inclination (°)	0 (-2)° – 45 (+47)	0 (-2)° – 45 (+47)
Cutting path (mm)	320	320
table dimensions (mm)	690 x 500	1.260 x 910
Table height, legs folded away (mm)	375	375
Table height, legs unfolded (mm)	900	900
Connection Ø for dust extraction (mm)	27/36	27/36
weight (kg)	34,5	66



■ = MMC Multi Material Control electronics

Scope of delivery	Order no.
HW universal saw blade W32, mitre guide, dust extraction hose set with Y piece, push stick, operating tool, in carton	
<b>CS 70 EB AUS</b> 3 x splinterguard	<b>561212</b>
<b>CS 70 EB-Set AUS</b> sliding table, extension table CS 70 VB, extension table CS 70 VL, rip fence, splinterguard	<b>201587</b>

### System accessories from page 72



### Circular saw blades from page 80





## SSU 200



### Small and handy with 200 mm cutting depth.

- ▶ 200 mm cutting depth with a weight of 6.5 kg
- ▶ Precise cuts owing to an integrated guide slot in the die-cast aluminium base for use with the guide rail
- ▶ Many applications for mitre cuts up to 60°
- ▶ No tools needed to replace or tension the chain

#### Technical data

Power consumption [W]	1.600
No-load speed [min <sup>-1</sup> ]	4.600
Cutting depth 0°; 90°/45°/60° [mm]	200/140/100
Mitre cuts [°]	0 – 60
Chain speed [m/s]	10,6
Blade position [°]	0 – 10
weight [kg]	6,5



■ = MMC Multi Material Control electronics

#### Scope of delivery

saw chain Uni SC 3/8"-91 U-39E, chain lubricant 250 ml, 7.5 m connecting cable, in SYSTAINER SYS 5 T-LOC

#### Order no.

#### SSU 200 EB-Plus AUS

201483

#### SSU 200 EB-Plus-FS AUS

201659

guide rail FS 800/2

### Precise cut.

Whether it is wood or insulating material, the UNIVERS SSU 220 sword saw cuts all common materials in wooden structures up to 200 mm thick.

System accessories  
from page 73



## Sawing and oscillating

Sword saw IS 330



# IS 330



### The specialist for cutting insulating materials.

The sword saw IS 330 combines the advantages of a chain saw and a portable circular saw with a guide rail in a unique mobile system. Cutting pressure-resistant insulating materials such as wood fibre and PU boards is thus easy, quick and accurate thanks to the guide rail.

### The big one with 330 mm cutting depth.

- ▶ Ideal for construction sites: cutting even the thickest insulation materials thanks to a cutting depth of 330 mm and weight of 7.0 kg
- ▶ 60° mitre cuts with a cutting depth of 165 mm
- ▶ Perfectly straight cuts free of tear-out thanks to the guide rail
- ▶ Rotating connector for dust extractor

#### Technical data

Power consumption (W)	1.600
No-load speed (min <sup>-1</sup> )	4.600
Cutting depth 0°; 90°/45°/60° (mm)	330/230/165
Mitre cuts (°)	0 – 60
Chain speed (m/s)	12
Blade position (°)	0 – 10
weight (kg)	7



= MMC Multi Material Control electronics

This product is not available in Australia.

System accessories  
from page 73





## VECTURO OS 400

### Equipped with that crucial extra feature: precision.

- ▶ Powerful 400 watt motor with electronic speed control for a continuously fast work pace
- ▶ Ergonomic: the slim housing with rubberised grip fits perfectly in the hand
- ▶ Depth stop for greater accuracy and more precise sawing along the scribe mark – ideal for cut-outs in delicate surfaces
- ▶ Flexible in use, quick to set up: no tools required to change blades and accessories

#### Technical data

Power consumption (W)	400
Power output (W)	220
Oscillation (min <sup>-1</sup> )	11.000 – 18.500
Amplitude (°)	2
Cable length (m)	5
weight (kg)	1,6



■ = Electronic

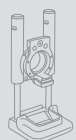
Scope of delivery	Order no.
universal saw blade USB 78/32/Bi	
<b>OS 400 E-Plus AUS 240V</b> in SYSTAINER SYS 2 T-LOC DF	<b>575361</b>
<b>OS 400 EQ-Set 2 AUS</b> Oscillator OS 400 EQ-Plus AUS, plug it-cable H05 BQ-F/7,5 AUS, position guide/depth stop set OS-AH/TA Set, Saw blade for wood HSB 50/45/J, saw blade for wood HSB 50/35/J, Saw blade for wood HSB 50/55/J, Saw blade for wood HSB 50/65/J, Saw blade for metal MSB 50/35/Bi, Universal saw blade USB 50/35/Bi, Universal saw blade USB 78/42/Bi, Universal saw blade USB 50/65/Bi, in SYSTAINER SYS 2 T-LOC	<b>574880</b>



### Greater accuracy in every position.

Precise cuts along the scribe mark with the positioning aid, defined cuts with depth stop that can be adjusted without the need for a tool or flush cuts to the wall with a sliding shoe that can also be mounted without a tool. Whether it is wood, non-ferrous metals, composite materials or silicone: Innovative accessories complement the VECTURO to achieve the ultimate precision.

#### System accessories from page 84



#### Saw blades from page 85



## Sawing and oscillating

Innovative accessories add that crucial extra feature: precision.



**Perfect for long, straight cuts to a specific depth in wood:**  
the depth stop with sliding shoe and circular saw blade.



**For plunge cuts to a specific depth:**  
the depth stop – attaches quickly with no tools required.



**Precise sawing along a scribe mark with the position guide:**

ideal for cut-outs in sensitive surfaces, for coping, cut-outs and plunge cuts in wood, composite materials, laminated materials and non-ferrous metals – even in hard-to-reach places. With FastFix for quick, tool-free mounting. And in the position guide, the VECTURO and the blade itself can be rotated from + to -90° in steps of 30°.



**Always go a cut above:**

with the special saw blades for windows, putty and plastics, and the scraper for adhesive residue and silicone.



**The special blade for window installation:**  
for removing putty from window panes.



**The scraper makes it easy:**  
Removing adhesive residue or silicone.



**Right up to the edge:**  
with the saw blade with depressed centre.



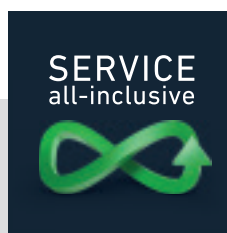
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and then enjoy all the benefits  
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For more information about SERVICE all-inclusive, its terms  
and conditions and validity, visit [www.festool.com.au/sai](http://www.festool.com.au/sai)

SERVICE all-inclusive is valid for all power tools purchased after 2 April 2013 and registered within 30 days of purchase.

\* Warranty only applies to Product purchased by you inside Australia from authorised Australian FESTOOL dealers.

### **The Festool system.**

Because things work better when everything fits together: Festool saws fit perfectly into the system. For example, the guide rails are compatible both with pendulum jigsaws and plunge-cut saws. Bevels can be used for multiple functions and a hand-guided saw can also be used in a semi-stationary configuration with the CMS Compact Module System.

