



*WOODWORKING MACHINES
FOR THE HOME AND CRAFTSMAN*



MAIN CATALOG 2025/26

OFFER FOR OUR CUSTOMERS WHO ARE ENTREPRENEURS AND NOT CONSUMERS

15. October 2025, 8:42 am

***CIRCULAR TABLE SAWS
CONSTRUCTION SITE
CIRCULAR SAW
SLIDING TABLE SAWS
SAW-MILLING MACHINE
COMBINATION***



Saw-milling machine combination

SFK 254/30-1300

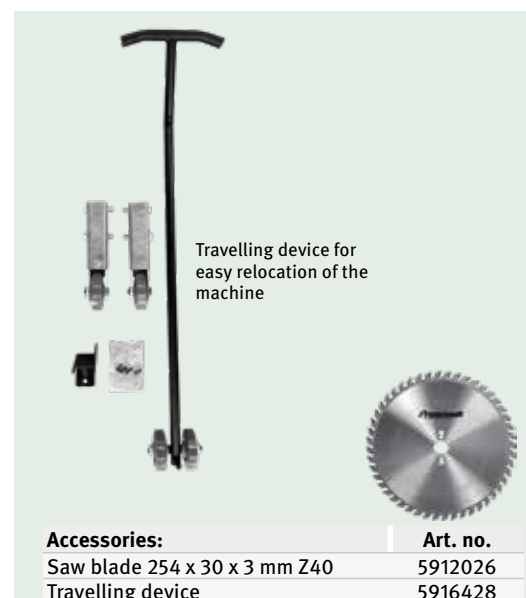
Saw-milling combination with swivelling saw blade

- ▶ Swivelling saw unit from 90° to -45°
- ▶ Sturdy round bar guide on the rip fence for precise cuts
- ▶ Table extension arm with aluminium cross-cut fence for panels and large workpieces
- ▶ Angle stop with integrated eccentric clamp for exact positioning of the workpiece
- ▶ High-precision sliding carriage made of anodised aluminium
- ▶ Powerful milling spindle with four adjustable speeds



Model		SFK 254/30-1300
Art. no. 230 V		5945313
Art. no. 400 V		5945314

Technical data		
Saw blade inclination	°	45 – 90
Cutting height 90° max.	mm	78
Cutting height 45° max.	mm	63
Speed (main) saw blade	min ⁻¹	4000
Tool diameter max.	mm	160
Spindle mandrel diameter	mm	30
Working length of the spindle	mm	105
Spindle speeds	min ⁻¹	1,400 / 4,000 / 6,000 / 9,000
Sliding table (L x W)	mm	1,300 x 238
Table (L x W)	mm	920 x 810
Suction nozzle diameter, milling machine	mm	100
Suction nozzle diameter, Saw blade guard	mm	30
Sound pressure level	dB(A)	80
Sawing power	kW	2.2
Milling power	kW	1.5
Connection voltage ~ 50 Hz	V	230 or 400
Dimensions (L x W x H) approx.	mm	2,200 x 1,330 x 1,300
Weight approx.	kg	211



Accessories:	Art. no.
Saw blade 254 x 30 x 3 mm Z40	5912026
Travelling device	5916428

SFK 315/30-2600

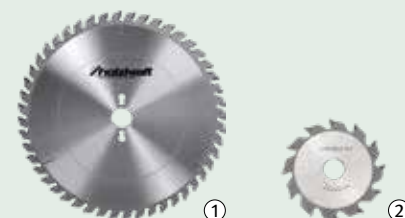
Saw-milling combination with swivelling saw blade and integrated scoring unit

- ▶ Ø 315 mm main saw blade with 100 mm max. cutting height, which is also achieved with the scoring saw blade installed
- ▶ Saw unit can be swivelled from 90° to -45
- ▶ Perfect for panel processing thanks to adjustable scoring saw blade
- ▶ High-precision size sliding carriage made of anodised aluminium
- ▶ With material roller and extendable aluminium telescopic fence
- ▶ Swivelling milling spindle
- ▶ Four milling speeds



Model		SFK 315/30-2600
Art. no.		5945326

Technical data		
Table dimension (L x W)	mm	1,650 x 380
Sliding table dimensions (L x W x H)	mm	2,600 x 270 x 95
Trimming length	mm	2600
Cutting height at 90°/45° max.	mm	100 / 80
Cutting width with rip fence	mm	1,140
Cutting width to the left of the saw blade max.	mm	1,170
Saw blade inclination	°	90 – 45
Saw blade Ø main saw blade	mm	315
Saw blade Ø scoring saw blade	mm	90
Speed main saw blade	min ⁻¹	4,500
Spindle mandrel Ø max.	mm	30
Working length of the milling spindle	mm	100
Spindle inclination	°	0 – 45
Spindle speeds	min ⁻¹	1,800 / 3,000 / 6,000 / 9,000
Milling tool Ø	mm	200
Suction nozzle Ø	mm	100
Suction nozzle Ø Saw blade guard	mm	30
Sound pressure level idling	dB(A)	90.2
Sawing power	kW	3
Saw motor power	kW	2.4
Power input of milling machine	kW	2.8
Milling machine motor power	kW	2.2
Connection voltage ~ 50 Hz	V	400
Dimensions (L x W x H) approx.	mm	1,540 x 700 x 1,120
Weight approx.	kg	425



Saw blades	Art. no.
KSB-WZ 315/28	5263128
Cutting and replacement circular saw blade for longitudinal and cross cuts	
① KSB-BF 315/48	5263148
① KSB-BF 315/60	5263160
Trimming and production cut circular saw blade - Highest quality level especially for industrial applications on stationary machines	
② Scoring saw blade	5910090
90 x 20 x 3 mm	

For further accessories, see p. 58