

Saw-mill combination

SFK 315/30-2600

With integrated scorer

Article number ▼

5945326

Brand ▼

Holzstar

Availability ▼

Order-related purchase

Catalog directory ▼

Woodworking machinery » Saw milling
machine combinations » SFK

Purchase ▼

Minimum 1 pc(s).



Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	2,600 mm	Gross	563 kg	Delivery	Carrier	DualUse	✗
Width	2,200 mm	Net	425 kg	Content	1 pc(s).	SCIP	n/a
Height	1,250 mm					SVHC	No

Root data ▼

Country of origin		EAN	Customs Tariff Number	Quantity unit
	China	4036351327110	84659200	pc(s).

Description ▼

- 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 tilted from 90° to -45
- Perfect for panel processing thanks to adjustable scoring saw blade
- High-precision format sliding carriage made of anodized aluminium
- With material roller and extendable aluminum telescopic fence
- Swivel milling spindle
- Four routing speeds

Manufacturer

Stürmer Maschinen GmbH
Dr.-Robert-Pfleger-Str. 26, 96103 Hallstadt, Germany
info@stuermer-maschinen.de

Media informations ✓



Technical data ✓

Dimensions and weights			
Length (product) approx.	1540 mm	Width/depth (product) approx.	700 mm
Height (product) approx.	1120 mm	Net weight approx.	425 kg
Extraction port			
Suction nozzle diameter	100 mm	Suction port diameter Saw blade guard	30 mm
Electrical Data			
Supply voltage	400 V	Mains frequency	50 Hz
Input power saw	3 kW	Saw output	2.4 kW
Input power milling	2.8 kW	Tiller output	2.2 kW
Sliding carriage and table			
Format slide length	2600 mm	Sliding table width	270 mm
Format sliding carriage height	95 mm	Table length	1650 mm
Table width	380 mm		
Milling spindle			
Spindle inclination	0 – 45 °	Spindle mandrel diameter	30 mm
Useful length of the spindle	100 mm	Spindle speeds	1800/3000/6000/9000 min ⁻¹
Milling cutter diameter max.			
Tool diameter max.	200 mm		
Noise emission			
Idle sound pressure level	90.2 dB(A)		
Circular saw unit			
Trimming length	2600 mm	Cutting width with rip fence	1140 mm
Max. Cutting width to the left of the saw blade	1170 mm	Saw blade tilt	45 – 90 °
Max. cutting height 90°	100 mm	Max. cutting height 45°	80 mm
Diameter (main) saw blade	315 mm	Diameter scoring saw blade	90 mm

Equipment

Scoring device		Anodised aluminium sliding sizing carriage	
Handle for sliding carriage		Trimming frame	with angle-adjustable cross-cut fence with a folding stop and degree scale
Material roll on the trimming frame		Saw parallel stop	with round rod guide
Strokes	one folding stop	Trimming shoe	
Eccentric clamp		Control of saw blade height, tilting and rip fence	manual
Table extension		Table lengthening	
Milling stop	with aluminium stop jaws	Height adjustment of the spindle	manual
Inclination adjustment of the spindle	manual	Height adjustment of the saw blade	manual
Tilting adjustment of the saw blade	manual		

Accessories



Cut-to-size alternating teeth circular saw blade KSB-WZ 315/28



Article number 

5263128

Availability 

In stock
Immediate delivery

Purchase 

Minimum 1 pc(s).

Price informations 



Edging and production cut circular saw blade KSB-BF 315/48



Edging and production cutting circular saw blade with highest quality level especially for industrial applications on stationary machines

Article number 

5263148

Availability 

In stock
Immediate delivery

Purchase 

Minimum 1 pc(s).

Price informations 



Edging and production cut circular saw blade KSB-BF 315/60



Edging and production cutting circular saw blade with highest quality level especially for industrial applications on stationary machines

Article number 

5263160

Availability 

In stock
Immediate delivery

Purchase 

Minimum 1 pc(s).

Price informations 



Scoring saw blade

90 x 20 x 3 mm



Article number ✓

5910090

Availability ✓

In stock
Immediate delivery

Purchase ✓

Minimum 1 pc(s).

Price informations ✓

Prices on this data sheet are recommended retail prices, subject to change, in €, plus VAT at the statutory rate, plus packaging, shipping, transport, unloading, assembly and, if applicable, instruction costs. Sales prices of the dealers can deviate. No liability is accepted for printing errors, mistakes or incorrect presentation. Technical and optical changes are reserved. Illustration partly with optional accessories.