

minimax

holzkraft®

WOODWORKING MACHINES



MAIN CATALOGUE 2025/26

OFFER FOR OUR CUSTOMERS WHO ARE ENTREPRENEURS AND NOT CONSUMERS

***CHOP/MITRE SAW
CONSTRUCTION SITE
CIRCULAR SAW
CIRCULAR CARPENTRY SAW
RADIAL ARM SAWS***



RAS 55 / RAS 90 / RAS 90 H

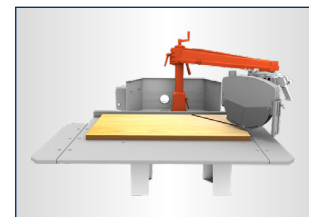
Radial arm saws - For cutting and trimming floorboards

- ▶ Ideal for long cutting lengths, for example in carpentry, kitchen construction or for pallet manufacturers
- ▶ Small space requirement and versatile use for wood, plastic or aluminium
- ▶ Quick changeover between double mitre cuts or cutting to length
- ▶ Robust swivel arm made of cast iron with interchangeable square guides
- ▶ Travelling saw unit with return spring
- ▶ Saw unit can be swivelled on one side by 45°
- ▶ Motor with mechanical brake

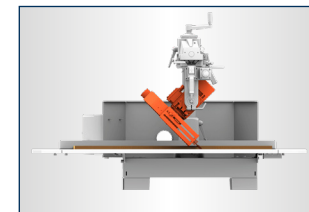
- ▶ Roller conveyor for both sides and cutting line laser available as accessories

RAS 90 H

- ▶ Saw blade with a large diameter of 565 mm and chip limiter
- ▶ Convenient height adjustment of the saw arm via handwheel on the underside of the table



- Arm can be swivelled 45° to the left and right
- Robust swivel arm made of cast iron with interchangeable square guides



- Saw unit can be swivelled 45° to the left



ACCESSORIES

New

Accessories RAS 90

Widia saw blade Ø400 x 4 x 30 mm Z 60

Article No.

5660001

Model		RAS 55	RAS 90	RAS 90 H
Article No.		5650055	5650090	5650190
Technical data				
Saw blade inclination	°	-45	-45	-45
Saw arm swivelling angle	°	-45 – 45	-45 – 45	-45 – 45
Cutting height 45° max.	mm	125 x 125	350 x 125	280 x 200
Cutting height -45° max.	mm	315 x 125	565 x 125	470 x 200
Cross cut max.	mm	545 x 20	865 x 20	850 x 20
Cutting height 0°/45° max.	mm	125/80	125/80	200/135
Saw blade diameter	mm	400	400	565
Saw blade speed	min ⁻¹	2800	2800	2800
Table (L x W x H) approx.	mm	1690 x 1155 x 800	1970 x 1285 x 800	1970 x 1285 x 800
Suction port	mm	Ø 60	Ø 60	Ø 60
Sound pressure level	dB(A)	< 92	< 92	< 92
Drive motor power	kW	3	3	5.5
Connection	V / Hz	400 / 50	400 / 50	400 / 50
Dimensions (L x W x H) approx.	mm	1690 x 1560 x 1580	1970 x 1740 x 1720	1970 x 1740 x 1720
Weight approx.	kg	220	298	362