



*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

UNIVERSAL MULTIPLE COMBINATION



Universal multiple combination

UMK 5-260

Compact **universal multi-combination machine** for planing/thicknessing, sawing, milling and optionally with slot mortising device

- ▶ Robust grey cast iron machine table enables precise work
- ▶ Function selection via rotary switch
- ▶ Practical travelling device available as an accessory

Surface planer/thickener

- ▶ Adjustment of the thicknessing table by handwheel
- ▶ Rubberised pull-out roller protects the surface of the workpiece when thickness planing

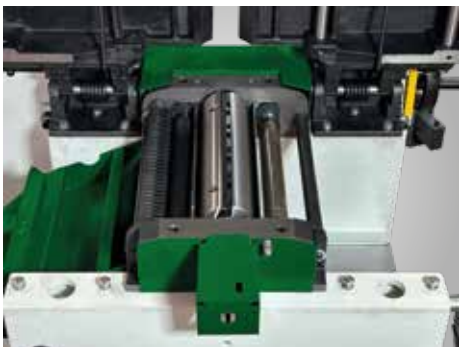
- ▶ Surface planing and thicknessing table made of grey cast iron with ground surface
- ▶ Strip cutterblock with three HSS blades
- ▶ Aluminium dressing fence can be tilted by 45°

Sliding table saw

- ▶ Circular saw blade can be swivelled up to 45°
- ▶ Aluminium rip fence with fine adjustment
- ▶ Table milling machine
- ▶ Rigid milling spindle
- ▶ Spindle height adjustable by 110 mm

Slot mortising device

- ▶ Available as an accessory
- ▶ Wescott drill chuck 3- 16 mm



Planing device

- Rubberised pull-out roller protects the surface of the workpiece when thickness planing
- Strip cutterblock with three HSS blades



Safe and efficient surface/thickness planing

- Quick and easy changeover to thicknessing by simultaneously folding up the planer tables



Aluminium sliding carriage

- Table extension arm with aluminium cross-cut fence for panels and large workpieces
- Workpiece clamping made of cast aluminium and adjustable micro stop
- Aluminium sliding carriage with 1300 mm length



Grinding

Planing

Table router

Saws

Woodturning

Extraction

Workshop equipment

SCOPE OF DELIVERY

- Eccentric clamp
- Angle stop with aluminium profile and hold-down device
- Saw blade 254 x 30 x 3 mm Z36
- 3x Planer blades 250 x 30 x 3 mm

Model	230V or 400V	UMK 5-260
Art. no. (230 V)		5946025
Art. no. (400 V)		5946026

Technical data		
Table dimensions (L x W x H)	mm	920 x 410 x 850
Size sliding carriage (L x W)	mm	1,300 x 238
Trimming length	mm	1,300
Saw blade inclination	°	90 – 45
Cutting height at 90° / 45° max.	mm	78 / 63
Saw blade Ø	mm	254
Saw blade speed	min ⁻¹	4,000
Working length of the spindle	mm	105
Spindle height adjustment	mm	110
Spindle speeds	min ⁻¹	1,400 / 4,000 / 6,000 / 9,000
Milling tool Ø max.	mm	160
Dressing table (L x W)	mm	260 x 1,120
Chip removal max. dressing	mm	4
Thickening table (L x W)	mm	545 x 258
Working height Thickness min./max.	mm	5 / 225
Chip removal max. thickness	mm	4
Number of planing blades	pc.	3
Planing shaft speed	min ⁻¹	5,500
Feed speed	m/min	7
Suction nozzle Ø Saw blade guard	mm	30
Suction nozzle Ø thickening / milling	mm	100
Saw / planer power input	kW	2.2
Power input of table router	kW	1.5
Connection voltage ~50 Hz	V	230
Sound pressure level load	dB(A)	92
Dimensions (L x W x H)	mm	2,200 x 1,330 x 1,300
Weight approx.	kg	362

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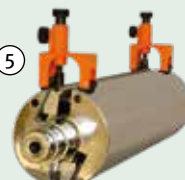
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Accessories

Art.no.

① Slot mortising device	5916427
② Travelling device	5916428
③ Spare planer blade set 260 x 25 x 3.15 mm HSS (3 pcs.)	5914026
④ Saw blade 254 x 30 x 3 mm Z40	5912026
⑤ Barkomat setting gauge	5275101
Reversible blade conversion kit	5276003
Set of reversible knives (PU 3)	5276103

Universal multiple combination

UMK 6 – Universal multiple combination. The entry-level solution for sawing, routing, planing, thicknessing and slot mortising

- Precision bearing-mounted twin-blade shaft with HSS planer blade
- Aluminium sliding carriage complete with mitre fence
- Versatile application options in the smallest of spaces
- Two extraction connections for effective extraction
- Practical slot mortising device with practical workpiece clamping
- Quick adjustment



Fig. with optional base

Model		UMK 6
Article no.		5905600

Circular saw

Dimension of Table (L x B)	mm	620 x 300
Sliding carriage dimensions (L x W)	mm	120 x 740
Cutting height max.	mm	42
Saw blade diameter	mm	200
Saw blade speed	min ⁻¹	4,200
Traverse path of sliding carriage	mm	500

Surface planer

Surface planing table dimensions (L x W)	mm	620 x 154
Planing shaft speed	min ⁻¹	6,000
Number of planing blades		2
Chip removal max.	mm	1.5

Thicknesser

Dimensions Thicknessing table (L x W)	mm	320 x 154
Sanding width min./max.	mm	9 / 92
Chip removal max.	mm	1

Table router

Spindle seat	mm	12
Mounting for router	mm	6 / 8
Spindle height adjustment	mm	0 - 42
Spindle speed	min ⁻¹	9,000

Slot milling machine

Dimension of Table (L x B)	mm	260 x 125
Vertical lift	mm	95
Drilling depth	mm	60
Longitudinal stroke	mm	45
Drive motor power ~ 50 Hz	kW/V	1.0/230
Dimensions (L x W x H) approx.	mm	880 x 835 x 345
Weight approx.	kg	49

SCOPE OF DELIVERY

- 2 planer shaft
- Planing knife set
- Sawblade 200x30x2, 6 mm 6mm Z20
- Sliding carriage for saw and router
- Multifunction fence for parallel cutting and planing
- Mitre fence
- Slot mortising device with clamping arm
- Workpiece pusher
- ER 20 collets 6, 8 mm
- Clamping sleeves 6.8, 10mm

Accessories

Accessories	Art.no.
Machine base	5916005
Spare planer blade	5916000
Saw blade	5912020
200 x 30 x 2.8mm Z18	

New



Slot mortising device

For the simple production of grooves, mortises and Plug connections



Thickness planer

The thickness feed can be used to Workpieces up to 92 mm high be planed
The conversion from dressing to Thicknessing plane with a few Handle



Sawing unit

Saw including practical Mitre fence
Stop for parallel cut in the Scope of delivery
With saw blade 200 mm Ø for max. 65 mm cutting height



Surface planer

Standard with 2-blade Planing shaft
Easily adjustable aluminium Dressing fence, tiltable from up to +45°



Collet chuck holder