



*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

TABLE ROUTERS



Table routers

TF 50 E

Table router ideal for use on the workbench

- ▶ Compact and handy design for convenient use
- ▶ Variable speed range from 11500 to 24000 min⁻¹
- ▶ Spindle height adjustable from 0 to 40 mm
- ▶ Large table support thanks to standard extensions on both sides
- ▶ Robust cast iron worktable
- ▶ Mitre fence and various collets included in the scope of delivery



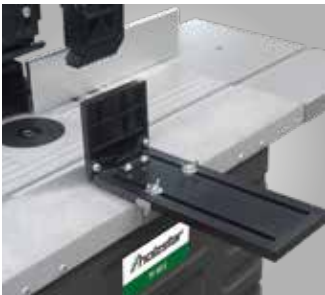
100 mm connection piece for external extraction



Spindle height adjustable from 0 to 40 mm



Mitre fence included in the scope of delivery



Clamping angle with long guides for clamping different workpiece heights

SCOPE OF DELIVERY	
•	Table extensions on both sides
•	Mitre fence
•	Aluminium milling fence
•	Router collets for 6, 8, 12 mm

Model	TF 50 E
Art. no.	5901905

Technical data		
Work table dimensions (L x W x H)	mm	610x 360 x 311
Tool diameter max.	mm	50
Milling spindle stroke	mm	40
Spindle speeds	min ⁻¹	11,500 – 24,000
Spindle mandrel Ø	mm	6 / 8 / 12
Drive motor power ~50 Hz	kW	1.5 / 230
Suction nozzle Ø	mm	52.5
Dimensions (L x W x H) approx.	mm	1,030 x 360 x 311
Weight approx.	kg	21

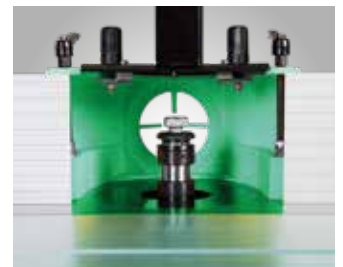
TF 170 E

Table router with aluminium sliding table and rigid milling spindle

- Smooth-running sliding table for precise workpiece guidance
- Milling fence with finely adjustable aluminium stops
- Milling spindle with collet 12 mm
- Quick and easy speed change by means of multi V-belt
- Large work surface with torsion-free grey cast iron table
- Milling unit made of grey cast iron
- Hold-down device for precise workpiece guidance



Infinitely adjustable angle stop



Milling spindle with 80 mm effective length and 30 mm diameter



Handwheel for height adjustment. Safety devices included in the scope of delivery

Model		TF 170 E
Art. no. (230 V)	230V or 400V	5901917
Art. no. (400 V)		5901918

Technical data		
Aluminium sliding table dimensions (L x W)	mm	218 x 1,000
Work table dimensions (L x W x H)	mm	600 x 400 x 850
Working length of the spindle	mm	80
Milling spindle stroke	mm	105
Tool Ø max. lowerable	mm	160
Milling spindle Ø	mm	30
Spindle speed	min ⁻¹	1,400/4,000/6,000/9,000
Suction nozzle Ø	mm	100
Working height	mm	870
Motor power ~50 Hz	kW	1.5 / 230 or 400
Dimensions (L x W x H) approx.	mm	1,000 x 950 x 1,170
Weight approx.	kg	96

SCOPE OF DELIVERY

- Machine base
- Spindle guard
- Milling fence
- Milling spindle with collet

Mitre fence



Accessories

Mitre fence

Art. no.

5912027

Table routers

TF 190E Table router with fixed milling spindle

- ▶ Milling fence with finely adjustable aluminium stops
- ▶ Quick and easy speed change by means of multi V-belt
- ▶ Display of the set speed via LED lights
- ▶ Large work surface with torsion-free grey cast iron table
- ▶ Selector switch for clockwise/anticlockwise rotation of the milling spindle
- ▶ Milling unit made of grey cast iron
- ▶ Hold-down device for precise workpiece guidance
- ▶ Sliding table and travelling device available as accessories



Fig. shows sliding table accessory (art. no. 5911920)

equipment	
Height adjustment of the spindle	manual

Model	230V or 400V	TF 190E
Art. no. (230 V)		5901921
Art. no. (400 V)		5901923

Technical data		
Dimensions Work table (L x W x H)	mm	690 x 480 x 900
Tool diameter max. lowerable	mm	200
Working length of the spindle	mm	100
Milling spindle stroke	mm	100
Spindle projection max. above table	mm	100
Spindle speeds	min ⁻¹	1,800 / 3,000 / 6,000 / 9,000
Speed control		Belt
Milling spindle speed display		LED on the front of the machine
Spindle mandrel Ø	mm	30
Drive motor nominal operating mode		S1
Suction nozzle diameter	mm	100
Drive motor power ~ 50 Hz	kW	2.2 / 230 or 400
Input power	kW	2.8
Dimensions (L x W x H) approx.	mm	730 x 500 x 1,200
Weight approx.	kg	140



Accessories	Art. no.
Sliding table	
• Work table length 500 mm	
• Worktable width 480 mm	
• Sliding table length 1200 mm	5911920
• Dimensions (L x W) approx. 1200 x 700 mm	
Travelling device	5911921

TF 190SE

Table router with swivelling milling spindle

- ▶ Large grey cast iron milling unit, swivelling from +5 to -30°
- ▶ Milling fence with finely adjustable aluminium stops
- ▶ Quick and easy speed change by means of multi V-belt
- ▶ Display of the set speed via LED lights
- ▶ Large work surface thanks to solid and torsion-free grey cast iron table
- ▶ Selector switch for clockwise/anticlockwise rotation of the milling spindle
- ▶ Hold-down device for precise workpiece guidance
- ▶ Sliding table and travelling device available as accessories



Fig. with sliding table accessories (art. no. 5911920)



with swivelling milling spindle -5° to +30°



equipment

Height adjustment of the spindle	manual
Inclination adjustment of the spindle	manual

Model	230V or 400V	TF 190SE
Art. no. (230 V)		5901931
Art. no. (400 V)		5901933

Technical data

Dimensions Carriage (L x W x H)	mm	1,200 x 700 x 500
Table dimensions (L x W x H)	mm	710 x 640 x 900
Spindle inclination	°	-5 to +30
Working length of the spindle	mm	100
Milling spindle stroke	mm	100
Tool Ø max. lowerable	mm	200
Spindle projection max. above table	mm	100
Spindle speeds	min ⁻¹	1,800 / 3,000 / 6,000 / 9,000
Speed control		Belt
Milling spindle speed display		LED on the front of the machine
Spindle mandrel Ø	mm	30
Suction nozzle Ø	mm	100
Input power	kW	2.8
Drive motor power ~ 50 Hz S1	kW	2.2 / 230 or 400
Dimensions (L x W x H) approx.	mm	750 x 660 x 1,200
Weight approx.	kg	174

Sliding table



Travelling device



Accessories

	Art. no.
Sliding table	
• Work table length 500 mm	
• Worktable width 480 mm	5911920
• Sliding table length 1200 mm	
• Dimensions (L x W) approx. 1200 x 700 mm	
Travelling device	5911921

Table routers

TF 200 SE

Table router with aluminium sliding table and swivelling milling spindle

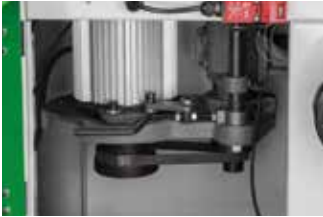
- ▶ Smooth-running sliding table for precise workpiece guidance
- ▶ Milling fence with finely adjustable aluminium stops
- ▶ Quick and easy speed change by means of multi V-belt
- ▶ Large work surface thanks to solid and torsion-free grey cast iron table
- ▶ Large grey cast iron milling unit, swivelling from +5 to -45°
- ▶ Selector switch for clockwise or anti-clockwise rotation of the milling spindle
- ▶ Milling spindle can be swivelled to the rear for optimum use of a feed attachment, maximum safety and a clean milling pattern
- ▶ Hold-down device for secure workpiece guidance
- ▶ Cantilever table available as an accessory



Milling spindle can be swivelled to the rear for optimum use of a feed attachment, maximum safety and a clean milling pattern

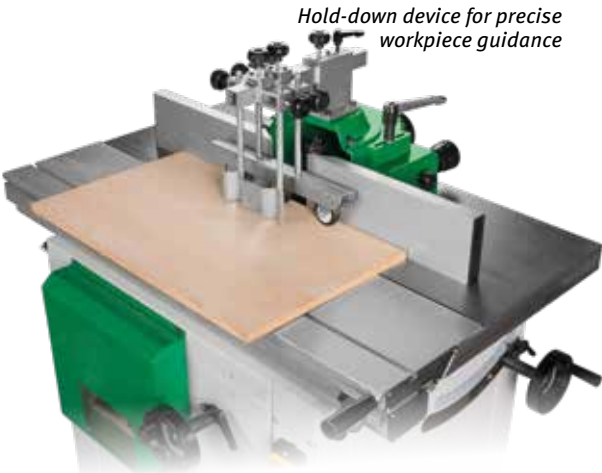


Milling fence with finely adjustable aluminium stops



Quick and easy speed change by means of multi V-belt

Hold-down device for precise workpiece guidance



SCOPE OF DELIVERY	
• Mitre fence	
• Hold-down clamp	
• Milling protection bonnet	

Model		TF 200 SE
Art. no.		5902000
Technical data		
Aluminium sliding table dimensions (L x W)	mm	1,000 x 240
Working length of the spindle	mm	100
Spindle inclination	°	+5 to -45
Tool Ø max. lowerable	mm	180
Milling spindle Ø	mm	30
Spindle speed	min ⁻¹	1,800 / 3,000 / 6,000 / 9,000
Suction nozzle Ø	mm	100
Working height	mm	900
Motor power ~50 Hz	kW/V	2.8 / 400
Dimensions (L x W x H) approx.	mm	1,000 x 850 x 1,200
Weight approx.	kg	218



Accessories	Art. no.
Cantilever table	5912000