

Table router

minimax t 45c LL

Inexpensive, with rigid milling spindle and gray cast iron worktable



Article number ▼

5502049

Brand ▼

Holzkraft

Availability ▼

No stock available

Information:

Next availability

Expected on calendar week 45/2023



Catalog directory ▼

Woodworking machinery » Moulders »
minimax tc

Purchase ▼

Minimum 1 pc(s).


Delivery content ▼

- Bogenfrässchutzhaube
- Aluminum stop jaws
- Table extension left and right
- extractable workpiece support

Shipping informations ▼

Packaging Metrics		Weights		Delivery		Other	
Length	n/a	Gross	240 kg	Delivery	Carrier	DualUse	✘
Width	n/a	Net	240 kg	Content	1 pc(s).	SCIP	n/a
Height	n/a					SVHC	No

Root data ▼

Country of origin	EAN	Custom number	Quantity unit
 Italy	4036351035794	84659200	pc(s).



MADE IN ITALY

Description ▼

- Stable steel gray cast iron construction
- With rigid milling spindle
- 3 spindle speeds 3500 to 10,000 min⁻¹
- Milling spindle with right-left rotation
- Large dimensioned milling unit made of gray cast iron, directly attached to the table
- With extraction hood under the work table for a better suction
- Solid and precise gray cast iron table
- Fast and easy change of speed
- Powerful engine with 5.0 kW
- Standard curved cutting guard
- Quality Made in Italy

Room amenities

Cast iron milling unit

- Attached directly to the milling table
- Milling spindle mounted high up with precision ball bearing, thus the lowest possible bearing load and the highest possible service life
- 3 milling speeds from 3500 to 10000 min⁻¹

Powerful motors

- equipped with powerful three-phase motor

Frässchutz

- The standard milling guard is equipped as standard with a height-adjustable guide rail and guard plate for maximum safety.

Spindle fence

- Exact milling stop with a quick adjustment and a fine adjustment with scale on the stop jaw
- The integrated suction connection ensures a clear view

Table opening

- A large cut-out table opening also allows the use of larger flatteners and tenoning and slotting tools above and below the table

Bogenfrässchutzhaube

- Supplied as standard

Turning stop jaws

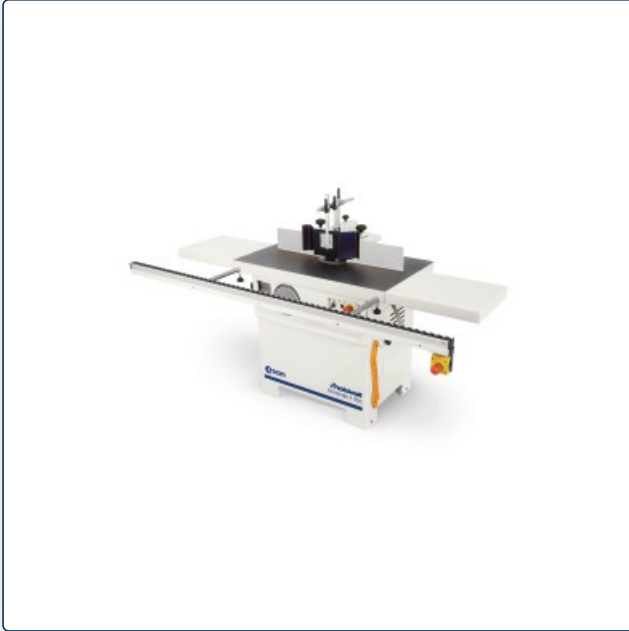
- Versatile integrable stop for bridging the tool gap
- enables safe work even with narrow workpieces

equipment

HOLZKRAFT safety system stop jaws, adjustable

- Optimum protection on each router, individually adjustable to the task at hand
- Universal basic elements for holding AIGNER safety and working devices
- Quick adjustable by simultaneous clamping of all individually movable rods
- Made of high quality aluminum
- Universal application on all HOLZKRAFT table milling machines
- 500 mm: Art. No. : 5851000
- 650 mm: Art. No. : 5851650

Media informations



Cast iron milling unit

- Mounted directly on the milling table
- Milling spindle far up with precision ball bearings, resulting in the lowest possible bearing load and the longest possible service life
- Three milling speeds from 3500 to 10000 min⁻¹
- Equipped with powerful three-phase motor



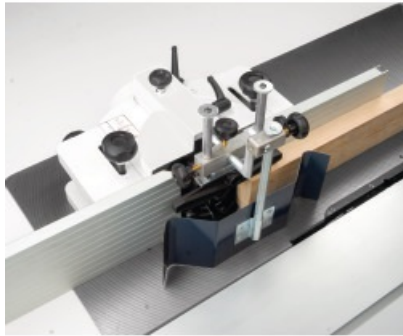
Large milling table opening

- Also allows the use of larger flattening cutters and tenoning and slotting tools above and below the table



Curved milling protective hood

- For protection during form milling work
- Included in standard equipment
- For maximum safety and greater flexibility



Standard milling protection

- For maximum safety
- Standard with a height-adjustable guide rail and guard plate



Milling stop

- Quick adjustment and fine adjustment with scale on the fence jaw
- Integrated suction connection ensures a clear view when milling
- Equipped with aluminum stop jaws
- Milling guard for maximum safety comes standard with height-adjustable guard rail and a guard plate



Exact milling stop

- With quick adjustment and fine adjustment with scale on the stop jaw

Technical data ▼

Dimensions and weights			
Net weight approx.	240 kg		
Extraction port			
Extraction port diameter	2 x 120 mm		
Work table			
Work table length	1945 mm	Work table width	695 mm
Table height	900 mm		
Footprint			
Space requirement length	1945 mm	Space requirement width/depth	920 mm
Space requirement explanation	The dimensions take into account maximum travel distances or useful lengths.	Machine body length	1000 mm
Machine body width/length	575 mm	Work area length	1600 mm
Work area width/depth	1600 mm	Explanation of work area	Please add the given dimensions with the required space to obtain the free space recommended for the machine.
Electrical Data			
Supply voltage	400 V	Mains frequency	50 Hz
Drive motor output	5.0 kW		
Milling spindle			
Usable spindle length	100 mm	Max. spindle protrusion over the table	130 mm
Spindle speed(s)	3500/7000/10000 min ⁻¹	Spindle arbor diameter	30 mm
Milling cutter diameter max.			
Max. tool diameter lowerable	180 mm	Max. tool diameter profile milling	210 mm

Accessories ▼



Milling cutter with protective cover



Article number ▼
5510318

Availability ▼
No stock available
Information:
Next availability
Unknown

Purchase ▼
Minimum 1 pc(s).

Price informations ▼



Table extension without transverse stop, without fixing rail for one side (T45)



Article number ▼
5510326

Availability ▼
In stock
Immediate delivery

Purchase ▼
Minimum 1 pc(s).

Price informations ▼



System stop jaws, adjustable 500 mm



Article number ▼
5851000

Availability ▼
In stock
Immediate delivery

Purchase ▼
Minimum 1 pair

Price informations ▼



System stop jaws, adjustable 650 mm



Article number ▼
5851650

Availability ▼
In stock
Immediate delivery

Purchase ▼
Minimum 1 pc(s).

Price informations ▼



Integral stop 2 x 500 mm

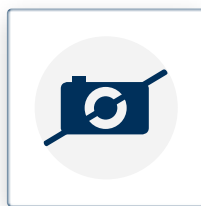


Article number ▼
5850223

Availability ▼
No stock available
Information:
Incoming stocks
Expected on
calendar week
45/2023

Purchase ▼
Minimum 1 pc(s).

Price informations ▼



Integral stop 2 x 650 mm



Article number ▼
5850243

Availability ▼
No stock available
Information:
Next availability
Unknown

Purchase ▼
Minimum 1 pc(s).

Price informations ▼

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