



Traditionsmarke der Profis

The universal grinding machine

**SM-160 T**

Your specialist for grinding technology



For  
grinding  
services,  
individual  
shops  
and the  
industry

- Made of stainless steel
- For the grinding of hand knives, cutter blades, cleavers, cutlery knives with serrated edge and other utensils

- With adjustable water cooling in every station
- Perfect grinding results
- Comprehensive range of accessories

1~240 V Prod.-No. 98300 001  
3~400 V Prod.-No. 98300 000

Your dealer:

Friedr. Dick GmbH & Co. KG  
Postfach 1173  
D-73777 Deizisau  
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Fax +49(0)7153/817-218  
E-mail: mail@dick.de

knives . ancillary items . sharpening steels . grinding machines  
[www.dick.de](http://www.dick.de)

# The universal grinding machine *SM-160 T*

Your specialist for grinding technology

## Specifications:

- Fast grinding on water cooled emery belt with reduced knife consumption
- Edge refining on water cooled lamellar grinding wheel
- Lamellar buffing wheel for honing and polishing
- Bench model with integrated water cooling system at minimum space requirement
- Splash proof electric motor
- All relevant components made of stainless steel

## Optional Accessory:

- Grooved grinding wheels for resharpening of serrated edges of e. g. cutlery knives. The stones being fixed on the upper left axis of the machine.
- Comprehensive range of accessories, grinding belts, lamellar grinding wheels as well as honing and polishing wheels.
- Universal belt grinding attachment **UB3F** for the grinding of sickle- and 4-cut-shaped machine or cutter blades up to a grinding radius of 240 mm, circular up to a diameter of 480 mm. In combination with the grinding machine **SM-160 T** the **UB3F** is a perfect solution for all current hand and machine knives used in the food industry at a very attractive cost/performance ratio.



## Technical Data:

Prod.-No.:	9 8300 001	9 8300 000
Voltage:	1 ~ 240 V / 50-60 Hz	3 ~ 400 V / 50-60 Hz
Connected load:	0,7 kW	0,7 kW
Pre-fusing:	16 A	16 A
Net weight:	39 kg	
Height:	450 mm	
Width:	610 mm	
Depth:	550 mm	

Other voltage upon request.

We reserve the right to make technical modifications without notice.