

Wet grinding systems for sharpening hand knives, cleavers and cutter blades of every sort and size. The wet grinding process and knife guide ensure you obtain even sharpening and longer service life for your blades. Water plugs and robust stainless steel casing make cleaning the machine extremely easy.

Impressive benefits:

- Very easy to use
- Hygienic (HACCP)
- Water outlet plug
- Requires little maintenance
- Grinding angle guide

Technical Data

Model	140-N	180-N	BSM 200 W	BSM 200 D
Output	200 W	280 W	350 W	400 W
Voltage (V)	230	230	230	400
Current type	1 ~ 50 Hz	1 ~ 50 Hz	1 ~ 50 Hz	3 ~ 50 Hz
Grinding stone ϕ in mm	140	175	-	-
Dressing stone ϕ in mm	140	175	200	200
Polishing & honing disc	-	-	-	-
Flap wheel	-	-	-	-
Grinding belt, wet in mm	-	-	800 x 50	800 x 50
Size in mm (HxWxD)	190 x 340 x 270	210 x 420 x 300	400 x 375 x 330	400 x 375 x 330
Weight, kg	12	14	18	18

Modell	225-P	225-N	225-K
Output	0,4	1,4	0,4 / 1,3
Voltage (V)	400	400	400
Current type	3 ~ 50 Hz	3 ~ 50 Hz	3 ~ 50 Hz
Grinding stone ϕ in mm	225	225	225
Dressing stone ϕ in mm	-	225	-
Polishing & honing disc	ϕ 250 mm	-	ϕ 250 mm
Flap wheel	-	-	ϕ 250 mm
Size in mm (HxWxD)	280 x 560 x 390	280 x 500 x 400	490 x 670 x 480
Weight, kg	24	32	52

We supply the relevant accessories for all machine models and meat knives.
ASK FOR DETAILS!

Modell	225/4-K	LSM 160	T20CE	T250
Output	0,4/2,2	220 W	550 W	2200 W
Voltage (V)	400	230	230	400
Current type	3 ~ 50 Hz	1 ~ 50 Hz	1 ~ 50 Hz	3 ~ 50 Hz
Grinding stone ϕ in mm	225			
Dressing stone ϕ in mm	250	160	200	250
Polishing & honing disc	ϕ 250 mm	ϕ 160 mm	ϕ 200mm	ϕ 250mm
Flap wheel	ϕ 250 mm			
Size in mm (HxWxD)	490 x 670 x 480	350 x 175 x 210	250 x 340 x 290	280 x 460 x 280
Weight, kg	64	7	16	25

Technical changes reserved

Loop knotting machines · Butchers' machines
 Vacuum machines · Ham presses
 Twine wholesale · Machine cutter
 Sausage loop production · Net threading machines
 Bespoke machine construction · Repairs and servicing
 Turning · Milling · Grinding · Welding
 Sheet metal forming · Band saw blades
 Blade grinding machines and more ...

Rudolf Schad GmbH & Co. KG

Schulstraße 7
 36154 Hosenfeld-Germany
 Telefon: (0 66 50) 96 21-0
 Telefax: (0 66 50) 96 21-98
 E-Mail: rschad@t-online.de
 Internet: www.r-schad.de

