

SALZBURGER NATURAL STONE MILLS

*Our masterpiece
with the natural
granite millstone*

Built for more
than one generation!

5 year guarantee*
**10 year guarantee on the
granite millstone***

*in case of breakage and little stone pieces
breaking off.

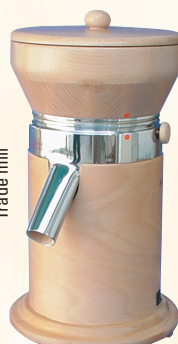
Family grain mill



Professional mill



Trade mill



For Love of Nature SALZBURGER NATURAL STONE MILLS

For more than 30 years, the original with the natural granite stone



The basis
for healthy nutrition



www.getreidemuehle.com

Technical data

	MT 5	MT 12	MT 18
Milling speed fine/coarse approx.	100–200 g/min	170–340 g/min	270–580 g/min
Millstone	granite	granite	granite
Millstone diameter Ø	90 mm	105 mm	120 mm
height / diameter	40,5 / 19 cm	43 / 21 cm	47 / 25 cm
Weight	8,5 kg	12,5 kg	19,5 kg
Funnel capacity	800 g	1300 g	1700 g
Speed	1200 rpm	1250 rpm	850 rpm
Motor performance	360 W / 230 V	550 W / 230 V	900 W / 230 V
Flour fineness: approx. under 0,3 mm	87%	87%	87%
grinds maize / soy	yes	yes	yes

The design of this mill has remained almost unchanged for over 30 years: elegant, timeless and beautiful. It continues to be built according to our ideas of milling in the old tradition – with a millstone made of natural stone. Anybody who has ever used flour from our Salzburger mill knows what we are talking about: baked goods that taste delicious and convince.



OUR GRANITE MILLSTONE: This naturally grown stone is free from binding agents – pure nature. Granite is very resistant to wear and harder than many types of steel. Our granite is highly abrasion-resistant, hard, self-sharpening and very durable. Given the appropriate milling adjustment, granite can even grind small stones, which may be present to be milled and this protect your teeth from damage. We have 30 year-old millstones that produce absolutely top-quality flour! Each pair of stones is unique and environment-friendly.

CASING: MT 5: Solid, hard beech wood.
MT 12 and MT 18: beech formed wood.

FUNNEL AND GRINDING CHAMBER: of all models are made of solid wood (also flour outlet). We make sure that the only material with which the freshly ground flour comes into contact is as far as possible wood.

COARSE/FINE ADJUSTMENT: We have decided to equip the MT 5 mill with our well-tryed, easy to handle ONE-HAND coarse/fine adjustment. The MT 12 and MT 18 continue to be made with the extremely robust steel thread adjustment.

THE MOTOR: The special-grade industrial motor is a real bundle of energy. With better winding protection, longer sheet pack and overload protection it guarantees a long, maintenance-free life.

We reserve the right of changes

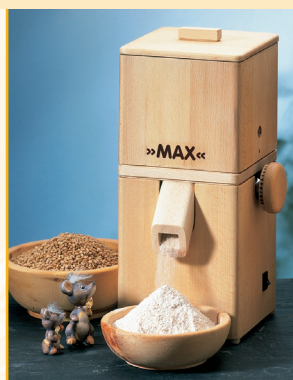


Agrisan GmbH · A-5400 Hallein · Gasteigweg 25 · Austria
Tel. +43/6245/83282 · Fax Dw 77 · info@agrisan.at · www.mygrainmill.co.uk

Milling the traditional way

30 years of experience in mill making guarantee superb quality!

Mills with corundum/
ceramic grinding millstone
or granite grinding
millstone



Technical data	MINI-MAX	MAXI	MAX	CARINA	MH 2	MH 4	SALZBURG FLAKER
Milling speed „fine / coarse“ approx.	90–200 g/min	100–250 g/min	110–250 g/min	110–250 g/min	20–40 g/min	40–80 g/min	Roller performance approx. 90 g/min
Fine / coarse adjustment	infinitely variable	infinitely variable	infinitely variable	infinitely variable			
Millstone	corundum/ceramic	corundum/ceramic	corundum/ceramic	corundum/ceramic or granite	corundum/ceramic or granite	corundum/ceramic or granite	
Millstone diameter Ø	75 mm	75 mm	90 mm	75 mm	9 cm	12 cm	
Space required / height	14 x 14 / 31,5 cm	14 x 14 / 31,5 cm	15,5 x 15,5 / 35,5 cm	Ø 14 / 34 cm	19 / 15 cm	22 / 19 cm	11,5 x 12,5 cm / 28 cm
Weight	6 kg	6 kg	8 kg	5,5 kg	2,2 kg	3,5 kg	2,1 kg
Funnel capacity	700 g	700 g	900 g	600 g	200 g	300 g	
Motor performance	250 W / 230 V	300 W / 230 V	360 W / 230 V	300 W / 230 V			
Voltage	50 Hz / 1300 Rpm	50 Hz / 1200 Rpm	50 Hz / 1200 Rpm	50 Hz / 1200 Rpm			
grinds maize / soy	no	yes	yes	yes	no	yes	

What we are looking for in our mills:

After 30 years in the business, „treating natural things naturally“ remains our top priority. We use solid Austrian beech wood for all the mills described above (except for the Mini-Max) – surfaces treated with pure, biological beefwax.

We are very fussy when it comes to the inside of our mills:

This is where the freshly ground flour first comes into contact with the outside world. And that's why we won't make any compromise here:

- **MILLING CHAMBER** (with the exception of the stone carriers and the milling-stones) **AND FUNNEL MADE OF SOLID WOOD**. One of the reasons why we use solid wood is that the milling chamber is exposed to a high degree of mechanical wear.

MILLSTONES made of corundum-ceramic according to our latest findings; extremely solid and durable, almost completely abrasion-resistant, self-sharpening.

- **FLEXIBLY MOUNTED MILLSTONES** help prevent damage during grinding (if there is grit in the grain).

ONE-HAND COARSE/FINE ADJUSTMENT – extremely easy!

Tried and tested for 25 years! Accomplished technology ensures that the millstones stay in parallel position for decades. Fineness grades infinitely variable – even during the grinding process – we don't use plastic threads.

MOTORS 250/300/360-watt: Specially developed industrial motors – maintenance-free, quiet in operation and trouble-free. Integrated overload protection reliably prevents motor damage.



We do a check- and trial-run on all our mills in-house!

- **Commercial mills:** capacity: 25 – 50 kg fine flour per hour. We would be happy to send you our brochure!

Accessories:

- **Granary** made from washable linen or wood/glass-container
- **Flour sieves**
- **Bread basket**

It's simple – homemade fresh flakes!

Great flakes without adjusting – enjoy freshly rolled flakes at any time!

Oats – barley – wheat - rye – linseed – poppy seed and many more

- **Rollers made from nickel-free stainless steel:** The surfaces of the stainless steel rollers are smooth and easy to clean. This prevents dangerous mildew and oxidized oils.
- **Automatic roller adjustment** always provides desired pressure. Perfectly parallel rollers guarantee safe and easy operation.

5 year guarantee on natural stone mills • 3 year guarantee on corundum/ceramic mills