

<b>Electric Grain Mills</b>	Milling Capacity g/min	Motor Size in W	Milling Stones *	Stones Size	Housing Material	Hopper Capacity in g	Weight in kg	Size H x D x W in mm	Warranty in years
<b>KoMo</b>									
Fidibus 21	100	250	c/c	75	Beech ply/solid	850	6.2	320/160/155	12
Fidibus Medium	100	360	c/c	85	Beech ply/solid	850	7.0	331/160/155	12
Fidibus Classic	100	360	c/c	85	Beech solid	1000	8.0	330/152/152	12
Fidibus XL	200	600	c/c	85	Beech solid	1200	9.0	365/165/165	12
Fidibus Magic	100	250	c/c	75	Stainless steel/solid beech	850	6.6	345/170/165	12
PK 1	100	360	c/c	85	Beech solid	1000	8.0	400/210/240	12
<b>Salzburger Mills</b>									
Carina	110	350	c/c or gran	75	Beech solid	600	5.5	325/155/155	12
Mt 5	110	380	gran	90	Beech or nut solid	800	8.0	380/180/180	12
Mt 12	180	550	gran	105	Beech solid	1400	12.5	450/210/210	12
<b>WIDU</b>									
The People's Mill	180	400	n/b	80	Pine solid	1300	12	390/330/220	8
Universal Mill	300	600	n/b	90	Birch solid	2200	14	490/480/210	8
<b>Hawos</b>									
Easy	100	360	c/c	70	Beech solid	560	8	330/150/150	10
Oktini	100	360	c/c	70	Beech solid	650	6.6	335/190/190	10
Mill 1	125	360	c/c	100	Beech solid	1300	10	385/210/210	10
Oktagon 1	125	360	c/c	100	Beech solid	1100	8.8	385/200/200	10
Oktagon 2	220	600	c/c	100	Beech solid	1500	10.3	450/200/200	10

\* c/c = corundum/ceramic

gran = granite

n/b = Naxos/basalt bound in magnesite

<b>Manual Grain Mills</b>	<b>Milling Capacity g/min</b>	<b>Milling Stones *</b>	<b>Stones Size</b>	<b>Housing Material</b>	<b>Hopper Capacity in g</b>	<b>Weight in kg</b>	<b>Size H x D x W in mm</b>	<b>Warranty in years</b>
<b>KoMo</b> Manual Mill	50	c/c	80	Maple solid	600	2.3	300/150/160	3
<b>Salzburger Mills</b>								
MH 2	20	c/c	90	Beech solid	200	2.2	130/190/190	12
MH 4	40	gran	120	Beech solid	300	3.5	160/220/220	12
<b>Kornkraft</b>								
Vagabond	20	n/b		Beech solid	150	0.7	350/75/75	5
Fabula	25	n/b		Beech solid	270	1.0	370/87/87	5
Mulino	25	n/b		Beech solid	200	1.4	245/155/155	5
<b>Hawos</b>								
Molere	25	c/c	70	Beech solid	200	2.1	255/120/150	10

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