



**WICHTIG:**

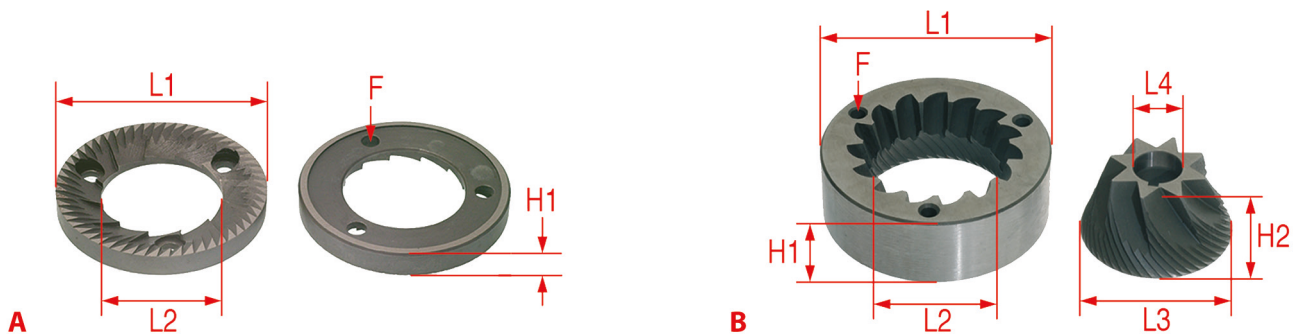
wenn Sie ein ungewöhnliches Verhalten der Mahlscheiben bemerken, zum Beispiel: begrenzte Lebensdauer, bitte überprüfen Sie:

- A) Dass die Mahlscheiben auf der in der Tabelle gezeigten Mühle eingebaut sind
- B) Dass es keinen Schmutz zwischen den Kaffeebohnen gibt, wie Steinchen oder Eisenreste

Wenn Sie überprüft haben, dass die Mahlscheiben tatsächlich auf der in der Tabelle gezeigten Mühle eingebaut sind und es keinen Schmutz zwischen den Kaffeebohnen gibt, nehmen Sie bitte Kontakt mit unserer Verkaufsabteilung auf, um die Rücksendung zu vereinbaren, um uns die Möglichkeit zu geben die Mahlscheiben einer sorgfältigen technischen Überprüfung unterziehen zu können.

**VORSICHT:** Benutzen Sie immer original SCHRAUBEN. Wenn nicht, dann könnte ein kleiner Form- oder Gewindeunterschied Rückwirkungen auf die richtige Positionierung und auch auf den korrekten Betrieb der Kaffeemühle haben.

In extremen Fällen, findet sogar eine Dezentralisierung der Mahlscheibe statt, so dass der Eindruck entsteht, dass die Löcher nicht perfekt ausgerichtet sind.



Manufacturer	Manufacturer Code No.	LF Code No.	Photo	RH/LH	Dimensions (mm)			Machine model	Notes
					L1 - L2 - H - F	L3 - L4 - H1			
Anfim	50	1251120	A	SX	50 - 30 - 7.6 - 3	---	HAUS	Original	
Anfim	54	1251001	A	SX	54 - 32 - 8 - 3	---	BEST - SUPERBEST	---	
Anfim	64	1251002	A	SX	64 - 37 - 9 - 3	---	CAIMANO ON DEMAND - CAIMANO - LUSO	---	
Anfim	75	1251003	A	SX	75 - 43 - 9 - 3	---	CAIMANO SPECIAL	---	
Aristarco	70110	1251006	A	DX	58 - 34 - 8 - 3	---	---	---	
Aristarco	70111	1251018	A	DX	64 - 37 - 8.5 - 3	---	EMA75 - EMA80 - SE/N	---	
Aristarco	70112	1251014	A	DX	74 - 42.5 - 9 - 3	---	EMA80	---	
Aristarco	70113	1251007	A	DX	84 - 45 - 9 - 3	---	EMA80	---	
Astoria/Cma	28217013	1251137	A	DX	54 - 32 - 8.5 - 3	---	---	---	
Astoria/Cma	28217014	1251138	A	DX	58 - 33 - 8.5 - 3	---	---	---	
Astoria/Cma	28500005	1251634	A	SX	59 - 34 - 9 - 3	---	C	---	
Astoria/Cma	28217006	1251501	A	DX	60 - 36 - 8 - 3	---	---	---	
Astoria/Cma	28217000	1251504	A	DX	63.5 - 38 - 9 - 3	---	---	---	
Astoria/Cma	28213	1251056	A	DX	64 - 37 - 9 - 3	---	---	---	
Astoria/Cma	28216	1251011	A	SX	64 - 38 - 9 - 3	---	---	---	
Astoria/Cma	28500016	1251128	A	SX	65 - 30 - 9 - 3	---	C	---	
Astoria/Cma	28530002	1251125	A	SX	65 - 38 - 8.4 - 2	---	K30	Original	
Astoria/Cma	---	1251225	A	SX	65 - 38 - 8.4 - 2	---	K30	---	
Astoria/Cma	28217002	1251503	A	DX	75 - 43 - 10.5 - 3	---	---	Original	
Astoria/Cma	28217005	1251093	A	DX	80 - 41 - 10 - 3	---	---	---	
Astoria/Cma	28217011	1251140	A	DX	82.5 - 49 - 9.5 - 3	---	---	---	
Astoria/Cma	28217016	1251142	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	--	---	
Azkoyen	09710020	1251129	A	SX	64 - 37 - 8.6 - 3	---	M2	Original	
Bezzera	0BDF8	1251062	A	SZ	50 - 30 - 8 - 3	---	BB004 - BB95	---	
Bezzera	---	1251702	A	SX	63.5 - 37.5 - 9 - 3	---	---	"Heavy Duty"	
Bezzera	0BEB08	1251061	A	SX	64 - 38 - 9 - 3	---	BB003 - BB105 - BB90	---	
Brasilia	00059.3.00.04	1251016	A	SX	50 - 31 - 8.5 - 3	---	BFD	---	
Brasilia	05617.3.00.04	1251017	A	SX	63 - 37 - 9 - 3	---	VIP	---	
Brasilia	19164.3.00.04	1251094	A	SX	63.5 - 38 - 9 - 3	---	MAC64	---	
Brasilia	---	1251707	A	SX	63.5 - 38 - 9 - 3	---	---	"Heavy Duty"	

Manufacturer	Manufacturer Code No.	LF Code No.	Photo	RH/LH	Dimensions (mm) L1 - L2 - H - F	Dimensions (mm) L3 - L4 - H1	Machine model	Notes
Brasilia	00058.3.00.04	1251011	A	SX	64 - 38 - 9 - 3	---	CC45 - RR45 - RR55 - RR65 - R80	---
Brasilia	13659.3.00.04	1251050	B	DX	38 - 26 - 17	30 - 7 - 20.3	FM	---
Brasilia	03603.3.00.04	1251076	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	MC	---
Carimali	95.01485	1251062	A	SZ	50 - 30 - 8 - 3	---	MJUNIOR	---
Carimali	---	1251702	A	SX	63.5 - 37.5 - 9 - 3	---	---	"Heavy Duty"
Carimali	95.00404	1251061	A	SX	64 - 38 - 9 - 3	---	M1 - M3	---
Carimali	95.01324	1251114	A	SX	75 - 43.6 - 9 - 3	---	GT - G1	Original
Casadio	41005870002	1251021	A	SX	53 - 30 - 8.5 - 3	---	EXPORT	---
Casadio	537060000	1251191	A	DX	63 - 38 - 9 - 3	---	ENE A - ENEAONDEMAND	---
Casadio	537048800	1251187	A	DX	63.5 - 38 - 9 - 3	---	7S	---
Casadio	---	1251022	A	DX	64 - 34.5 - 10 - 2	---	MOKABIX	---
Casadio	41000390102	1251023	A	SX	64 - 34.5 - 10 - 2	---	MOKABIX	---
Casadio	41000760102	1251025	A	SX	84 - 45 - 10.3 - 3	---	G84 - MOKABIX	---
Casadio	537048900	1251188	A	DX	84 - 46 - 9.3 - 3	---	THEO84	---
Casadio	40090890000	1251110	B	DX	47 - 28 - 20	32 - 10 - 20	ISTANTANEO - IstantaneoneW	Original
Casadio	41008320002	1251076	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	GC98	---
Casadio	965157000	1251189	B	DX	68 - 42 - 25 - 4	49 - 11 - 25	THEOCONIC	---
Cimbali	---	1251031	A	DX	54 - 32 - 9 - 3	---	---	---
Cimbali	---	1251043	A	SX	62 - 38 - 9 - 3	---	---	---
Cimbali	463-727-000	1251135	A	SX	63.5 - 38 - 9 - 3	---	M3 - M49 - M50 - M51 - M53	Original (Titanium)
Cimbali	537-041-300	1251170	A	DX	63.5 - 38 - 9 - 3	---	MAGNUMONDEMAND	Original
Cimbali	537-048-800	1251187	A	DX	63.5 - 38 - 9 - 3	---	THEO64	---
Cimbali	535-100-200	1251032	A	DX	64 - 37 - 9 - 3	---	ALINOX - MD JUNIOR	---
Cimbali	4801-119-956	1251044	A	DX	64 - 38 - 9 - 3	---	---	---
Cimbali	803-130-055	1251047	A	DX	64 - 38 - 9 - 3	---	MD MAX	---
Cimbali	803-130-050	1251036	A	DX	68 - 43 - 8 - 3	---	ALINOX A	---
Cimbali	4801-133-539	1251046	A	DX	75 - 43.5 - 9 - 3	---	MAGNUM	---
Cimbali	---	1251703	A	DX	75 - 43.5 - 9 - 3	---	---	"Heavy Duty"
Cimbali	990-709-000	1251015	A	DX	75 - 44 - 9.4 - 3	---	MAGNUM	Original (Titanium)
Cimbali	2801-131-470	1251045	B	DX	68 - 41 - 25 - 4	49 - 11 - 25	CONIK	---
Cimbali	---	1251706	B	DX	68 - 40 - 25 - 4	49 - 11 - 25	---	"Heavy Duty"
Compak	K2054	1251137	A	DX	54 - 32 - 8.5 - 3	---	K3	---
Compak	K2058	1251138	A	DX	58 - 33 - 8.5 - 3	---	K3	---
Compak	---	1251501	A	DX	60 - 36 - 8 - 3	---	K5	---
Compak	---	1251092	A	DX	63 - 38 - 9 - 3	---	---	---
Compak	---	1251701	A	DX	63 - 38 - 9 - 3	---	---	"Heavy Duty"
Compak	K99	1251504	A	DX	63.5 - 38 - 9 - 3	---	K5 - K6	---
Compak	K98	1251503	A	DX	75 - 43 - 10.5 - 3	---	K7	Original
Compak	K247	1251093	A	DX	80 - 41 - 10 - 3	---	K8	---
Compak	K812	1251140	A	DX	82.5 - 49 - 9.5 - 3	---	K8	---
Compak	K3068	1251142	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	K10	---
Cunill	059/060MOL	1251634	A	SX	59 - 34 - 9 - 3	---	BRASIL - COLOMBIA	---
Cunill	058/061MOL	1251128	A	SX	65 - 30 - 9 - 3	---	BIMOTOR - COSTARICA	---
Drm	MA640009/0014	1251032	A	DX	64 - 37 - 9 - 3	---	---	---
Drm	---	1251036	A	DX	68 - 43 - 8 - 3	---	---	---
Elektra	C0004M122	1251304	A	DX	65 - 38 - 8.5 - 3	---	MX - MXA	---
Elektra	C0004M121	1251310	A	DX	74 - 42 - 9 - 3	---	MXP - MXPC - M7 - M7A - M7T	---
Eros	---	1251037	B	DX	68 - 45 - 25	49 - 13 - 25	---	---
Eureka	MAC50	1251069	A	DX	50 - 30 - 8 - 3	---	MCF	---
Eureka	MAC60	1251068	A	DX	60 - 38 - 9 - 3	---	MDMEA	---
Eureka	MAC64	1251074	A	DX	64 - 38 - 9 - 3	---	MDLCA - MDMCA	---
Eureka	MAC70CP	1251070	A	DX	70 - 38 - 9 - 3	---	MONDIALMDM	---
Eureka	MAC74	1251060	A	DX	74 - 38 - 9 - 3	---	LUSSO MDLCA75 - LUSSO MDML	---
Eureka	MAC85	1251073	A	DX	85 - 37 - 9 - 3	---	MCD	---
Eureka	E-13/68	1251038	B	DX	68 - 45 - 25 - 4	49 - 13 - 25	LUSSO MDLCA/C	---
Faema	4801116730	1251041	A	DX	54 - 31 - 8 - 3	---	MPN	---
Faema	---	1251042	A	SX	54 - 31 - 8 - 3	---	MPN	---
Faema	---	1251043	A	SX	62 - 38 - 9 - 3	---	---	---
Faema	463727000	1251135	A	SX	63.5 - 38 - 9 - 3	---	X3 - X5	Original (Titanium)
Faema	537-041-300	1251170	A	DX	63.5 - 38 - 9 - 3	---	X1	Original
Faema	537048800	1251187	A	DX	63.5 - 38 - 9 - 3	---	MD7S - ME64	---
Faema	4801119956	1251044	A	DX	64 - 38 - 9 - 3	---	MD SILVER	---
Faema	4801133539	1251046	A	DX	75 - 43.5 - 9 - 3	---	MD2000	---
Faema	---	1251703	A	DX	75 - 43.5 - 9 - 3	---	---	"Heavy Duty"

Manufacturer	Manufacturer Code No.	LF Code No.	Photo	RH/LH	Dimensions (mm) L1 - L2 - H - F	Dimensions (mm) L3 - L4 - H1	Machine model	Notes
Faema	990709000	1251015	A	DX	75 - 44 - 9.4 - 3	---	MD3000	Original (Titanium)
Faema	2801131470	1251045	B	DX	68 - 41 - 25 - 4	49 - 11 - 25	MC90 - MC99	---
Faema	---	1251706	B	DX	68 - 40 - 25 - 4	49 - 11 - 25	---	"Heavy Duty"
Fiamma Rst	5.0.051.008F	1251062	A	SZ	50 - 30 - 8 - 3	---	MCF2	---
Fiamma Rst	5.0.052.4435	1251011	A	SX	64 - 38 - 9 - 3	---	MCF4 - MCF7	---
Fiorenzato Cs	A3200063	1251078	A	DX	63 - 38 - 9.5 - 3	---	DOGE63	---
Fiorenzato Cs	A3200083	1251084	A	DX	83 - 45 - 10 - 3	---	DOGE83	---
Fiorenzato Cs	A3200018	1251088	B	DX	71 - 41 - 25 - 3	49 - 13 - 25	DOGECONICO	---
Fiorenzato Mc	400000005	1251030	A	DX	64 - 37 - 8.5 - 3	---	F5	---
Fiorenzato Mc	400000004	1251033	A	DX	82.5 - 49 - 9.5 - 3	---	F6	---
Futurmat	00896209	1251042	A	SX	54 - 31 - 8 - 3	---	FM - FP	---
Futurmat	26000059/060	1251634	A	SX	59 - 34 - 9 - 3	---	CT1 - CT2	---
Futurmat	00888008	1251043	A	SX	62 - 38 - 9 - 3	---	FM - FP	---
Futurmat	09000298	1251129	A	SX	64 - 37 - 8.6 - 3	---	Q9	Original
Gaggia	---	1251006	A	DX	58 - 34 - 8 - 3	---	---	---
Gaggia	4931C0004M135	1251308	A	DX	58 - 34 - 8.5 - 3	---	---	Original
Gaggia	4931C0004M122	1251304	A	DX	65 - 38 - 8.5 - 3	---	MD64NEW	---
Gaggia	4931C0004M121	1251310	A	DX	74 - 42 - 9 - 3	---	MD75	---
Gaggia	---	1251014	A	DX	74 - 42.5 - 9 - 3	---	---	---
Gaggia	MDB0248	1251007	A	DX	84 - 45 - 9 - 3	---	MD85	---
Gaggia	226473500	1251199	B	DX	47.8 - 28 - 20	31.7 - 10 - 20	TITANIUM	Original
Gaggia	226473500	1251098	B	DX	47.8 - 28 - 20	31.7 - 10 - 20	TITANIUM	---
Gaggia Spagna	---	1251633	A	SX	53 - 30 - 9 - 3	---	---	---
Gaggia Spagna	---	1251632	A	SX	59 - 33 - 9.5 - 3	---	---	---
Gaggia Spagna	---	1251631	A	SX	63.5 - 34 - 10.5 - 2	---	---	---
Iberital	709	1251050	B	DX	38 - 26 - 17	30 - 7 - 20.3	MINIMOLINO	---
Isomac	IS000437	1251050	B	DX	38 - 26 - 17	30 - 7 - 20.3	GRANMACININO - ROBY	---
Macap	C0004M135A	1251095	A	DX	58 - 34 - 8.5 - 3	---	M4D - M5D	---
Macap	C0004M135A	1251095	A	DX	58 - 34 - 8.5 - 3	---	M4D - M5D	Original
Macap	C0004M135	1251308	A	DX	58 - 34 - 8.5 - 3	---	M4 - M4A - M4T - M5 - M5A - M5T	Original
Macap	C0004M122A	1251104	A	DX	64.6 - 38 - 8.6 - 3	---	MXA900 - MXT900 - MX900	Original
Macap	C0004M122	1251304	A	DX	65 - 38 - 8.5 - 3	---	MX - MXA - MXT	---
Macap	C0004M123	1251302	A	DX	68 - 38 - 9 - 3	---	---	Original
Macap	C0004M121	1251310	A	DX	74 - 42 - 9 - 3	---	---	---
Macap	C0004M121A	1251097	A	DX	74 - 43 - 9 - 3	---	M7A900 - M7T900 - M7900	Original
Macap	C0004M122B	1251101	B	DX	63 - 33 - 23 - 3	40 - 13 - 23	MXK - MXKA - MXKT	Original
Macap	C0004M121B	1251076	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	M7K - M7KA - M7KT	---
Mahlkönig	---	1251125	A	SX	65 - 38 - 8.4 - 2	---	K30	Original
Mahlkönig	---	1251225	A	SX	65 - 38 - 8.4 - 2	---	K30	---
Marcfi-Ancas	---	1251501	A	DX	60 - 36 - 8 - 3	---	---	---
Marcfi-Ancas	K99	1251504	A	DX	63.5 - 38 - 9 - 3	---	---	---
Marcfi-Ancas	K-247	1251093	A	DX	80 - 41 - 10 - 3	---	---	---
Mazzer	FMA00182D	1251915	A	DX	58 - 33.5 - 8.5 - 3	---	MINI	Original
Mazzer	---	1251190	A	DX	58 - 33.5 - 8.5 - 3	---	MINI	---
Mazzer	FMA00189D	1251115	A	DX	64 - 37 - 8.4 - 3	---	MINIELETTRONICO	Original
Mazzer	---	1251215	A	DX	64 - 37 - 8.4 - 3	---	MINIELETTRONICO	---
Mazzer	FMA00033M	1251935	A	DX	64 - 37 - 8.4 - 3	---	SUPERJOLLY (single-phase)	Original
Mazzer	FMA00033M	1251929	A	DX	64 - 37 - 8.4 - 3	---	SUPERJOLLY (single-phase)	---
Mazzer	FMA00033T	1251930	A	DX	64 - 37 - 8.4 - 3	---	SUPERJOLLY (three-phase)	Original
Mazzer	FMA00033T	1251056	A	DX	64 - 37 - 9 - 3	---	SUPERJOLLY (three-phase)	---
Mazzer	---	1251700	A	DX	64 - 38 - 8.5 - 3	---	(single-phase)	"Heavy Duty"
Mazzer	FMA00175M	1251116	A	DX	70 - 40 - 9 - 3	---	M100 (single-phase)	Original
Mazzer	FMA00175T	1251117	A	DX	70 - 40 - 9 - 3	---	M100 (three-phase)	Original
Mazzer	FMA00151A	1251118	A	DX	83 - 49 - 9.6 - 3	---	MAJOR (single-phase)	Original
Mazzer	FMA00151D	1251927	A	DX	83 - 49 - 9.6 - 3	---	MAJOR (single-phase)	---
Mazzer	---	1251704	A	DX	83 - 49 - 9.5 - 3	---	(single-phase)	"Heavy Duty"
Mazzer	FMA00151C	1251928	A	DX	83 - 49 - 9.6 - 3	---	MAJOR - ROYAL (three-phase)	Original
Mazzer	FMA00151B	1251933	A	DX	83 - 49 - 9.6 - 3	---	MAJOR - ROYAL (three-phase)	Original
Mazzer	FMA00151B	1251178	A	DX	83 - 49 - 9.6 - 3	---	MAJOR - ROYAL (three-phase)	---
Mazzer	FMA00174M	5019959	A	DX	115 - 68 - 12 - 3	---	M1000 (single-phase)	Original
Mazzer	FMA00174T	5019960	A	DX	115 - 68 - 12 - 3	---	M1000 (three-phase)	Original
Mazzer	FMA00191C-C	1251020	B	DX	63 - 40 - 23 - 3	40 - 12 - 23	KONY (single-phase)	Original
Mazzer	FMA00191C/C	1251179	B	DX	63 - 40 - 23 - 3	40 - 12 - 23	KONY (single-phase)	---
Mazzer	FMA00192C-C	1251026	B	DX	67 - 44.5 - 23 - 3	44.5 - 14 - 23	KONY (three-phase)	Original

Manufacturer	Manufacturer Code No.	LF Code No.	Photo	RH/LH	Dimensions (mm) L1 - L2 - H - F	Dimensions (mm) L3 - L4 - H1	Machine model	Notes
Mazzer	FMA00192C-C	1251180	B	DX	67 - 44.5 - 23 - 3	44.5 - 14 - 25	KONY (three-phase)	---
Mazzer	FMA00186C-C	1251914	B	DX	71 - 41 - 25 - 3	49 - 14 - 25	ROBUR (single-phase)	Original
Mazzer	FMA00186C-C	1251181	B	DX	71 - 41 - 25 - 3	49 - 14 - 25	ROBUR (single-phase)	---
Mazzer	---	1251201	B	DX	71 - 41 - 25 - 3	49 - 14 - 25	---	"Heavy Duty"
Mazzer	FMA00187C-C	1251913	B	DX	83 - 52 - 25 - 3	59 - 14 - 25	ROBUR (three-phase)	Original
Mazzer	FMA00187C-C	1251182	B	DX	83 - 52 - 25 - 3	59 - 14 - 25	ROBUR (three-phase)	---
Mazzer	---	1251705	B	DX	83 - 50 - 25 - 3	59 - 14 - 25	(three-phase)	"Heavy Duty"
Nuova Simonelli	15800045	1251069	A	DX	50 - 30 - 8 - 3	---	MCF	---
Nuova Simonelli	15010030	1251011	A	SX	64 - 38 - 9 - 3	---	MDS - MDSA	---
Nuova Simonelli	15050001	1251074	A	DX	64 - 38 - 9 - 3	---	MDX - MDXA	---
Nuova Simonelli	15080002	1251060	A	DX	74 - 38 - 9 - 3	---	MDL - MDLCA	---
Nuova Simonelli	15070001	1251038	B	DX	68 - 45 - 25 - 4	49 - 13 - 25	MDLCA/C	---
Obel	DF8	1251062	A	SZ	50 - 30 - 8 - 3	---	JUNIOR	---
Obel	---	1251702	A	SX	63.5 - 37.5 - 9 - 3	---	---	"Heavy Duty"
Obel	EB08	1251061	A	SX	64 - 38 - 9 - 3	---	DSQ - EB - MITO	---
Obel	EB08/75	1251114	A	SX	75 - 43.6 - 9 - 3	---	GLOBO "G"	Original
Obel	MT08K	1251076	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	MITOCONIC	---
Pavoni	0BEB08	1251061	A	SX	64 - 38 - 9 - 3	---	ZIP	---
Promac	69000032	1251109	A	SX	50 - 31 - 8 - 3	---	MDCLUB	---
Promac	69000033	1251071	A	SX	64 - 38 - 9 - 3	---	MD64	---
Promac	69000034	1251072	A	SX	75 - 43 - 10.5 - 3	---	MD75	---
Quamar	260001	1251078	A	DX	63 - 38 - 9.5 - 3	---	M1 - M80 - T80 - T80D	---
Quamar	260002	1251185	A	DX	75 - 43 - 10.5 - 3	---	M1/E	Original
Quamar	260003	1251052	A	DX	83 - 45 - 10 - 3	---	T48	---
Quick Mill	FE023MA	1251250	A	DX	43 - 26 - 7 - 3	---	03035 PEGASO - 0835	Original
Quick Mill	---	1251122	A	DX	54 - 30.5 - 8.3 - 3	---	---	---
Quick Mill	---	1251066	A	SX	66 - 35 - 9 - 3	---	---	---
Rancilio	69000032	1251109	A	SX	50 - 31 - 8 - 3	---	MD40 - ROCKY	---
Rancilio	69000033	1251071	A	SX	64 - 38 - 9 - 3	---	MD50	---
Rancilio	69000034	1251072	A	SX	75 - 43 - 10.5 - 3	---	MD80	---
Reneka	0005000	1251061	A	SX	64 - 38 - 9 - 3	---	B14	---
Reneka	---	1251125	A	SX	65 - 38 - 8.4 - 2	---	MK10	Original
Reneka	---	1251225	A	SX	65 - 38 - 8.4 - 2	---	MK10	---
Rossi	5198	1251016	A	SX	50 - 31 - 8.5 - 3	---	BFD	---
Rossi	4433.64	1251094	A	SX	63.5 - 38 - 9 - 3	---	MAC64 - RR550D	---
Rossi	---	1251707	A	SX	63.5 - 38 - 9 - 3	---	---	"Heavy Duty"
Rossi	4433	1251011	A	SX	64 - 38 - 9 - 3	---	CC45 - RR45 - RR55 - RR65 - R80	---
Rossi	5200	1251050	B	DX	38 - 26 - 17	30 - 7 - 20.3	FM	---
Rossi	5585	1251076	B	DX	68 - 41 - 25 - 4	49 - 13 - 25	MC	---
Saeco	126520119	1251099	A	SX	43 - 25 - 6.5 - 3	---	RIOPROFI - VIAVENEZIA	---
Saeco	146520100	1251146	A	SX	48 - 28 - 6.5	---	INCANTO - ODEA - PRIMEA	Original (Ceramic)
Saeco	WGAMDB0248	1251007	A	DX	84 - 45 - 9 - 3	---	MS85	---
Saeco	226473500	1251199	B	DX	47.8 - 28 - 20	31.7 - 10 - 20	INCANTO - ROYAL - VIENNA	Original
Saeco	226473500	1251098	B	DX	47.8 - 28 - 20	31.7 - 10 - 20	INCANTO - ROYAL - VIENNA	---
San Marco	202174	1251086	A	DX	64 - 37 - 8.5 - 3	---	SM90 - SM91 - SM92	---
San Marco	202254	1251087	A	DX	84 - 45 - 9 - 3	---	SM95 - SM95A - SM96 - SM97	---
San Marco	202251	1251134	B	DX	68 - 40 - 25 - 4	49 - 13 - 25	SMFK - SMTK	---
San Marco	202250	1251012	A+B	DX	84 - 50 - 9 - 3	45 - 13 - 18	SMFK - SMLK - SMMK - SM91 - SM96	---
Santos	00001	1251081	A	SX	64 - 35.5 - 9 - 3	---	40A - 43 - 55 - 60	---
Santos	00001B	5023444	A	SX	64 - 35.5 - 9 - 3	---	40A - 43 - 55 - 60	Original
Spaziale	4285	1251062	A	SZ	50 - 30 - 8 - 3	---	JUNIOR	---
Spaziale	749	1251002	A	SX	64 - 37 - 9 - 3	---	LUX800	---
Spaziale	3276	1251304	A	DX	65 - 38 - 8.5 - 3	---	ASTRO12 - ASTRO8 - MX - MXA - MXT	---
Spaziale	7758	1251302	A	DX	68 - 38 - 9 - 3	---	M900 - M900A - M900T	Original
Spaziale	5592	1251003	A	SX	75 - 43 - 9 - 3	---	S/LUX450	---
Spaziale	8785	1251101	B	DX	63 - 33 - 23 - 3	40 - 13 - 23	ASTRO8/CA	Original
Vfa	966005	1251071	A	SX	64 - 38 - 9 - 3	---	AE1464NEW - AN1464	---
Vibiemme	MACCMADSVB63	1251078	A	DX	63 - 38 - 9.5 - 3	---	VB63	---
Vibiemme	MACCMADSVB83	1251084	A	DX	83 - 45 - 10 - 3	---	VB83	---
Wega	WY28217014	1251138	A	DX	58 - 33 - 8.5 - 3	---	---	---
Wega	WY28217006	1251501	A	DX	60 - 36 - 8 - 3	---	---	---
Wega	---	1251092	A	DX	63 - 38 - 9 - 3	---	---	---
Wega	---	1251701	A	DX	63 - 38 - 9 - 3	---	---	"Heavy Duty"
Wega	WY28217000	1251504	A	DX	63.5 - 38 - 9 - 3	---	---	---

Manufacturer	Manufacturer Code No.	LF Code No.	Photo	RH/LH	Dimensions (mm) L1 - L2 - H - F	Dimensions (mm) L3 - L4 - H1	Machine model	Notes
Wega	WY28217005	1251093	<b>A</b>	DX	80 - 41 - 10 - 3	---	---	---
Wega	WY28217011	1251140	<b>A</b>	DX	82.5 - 49 - 9.5 - 3	---	---	---