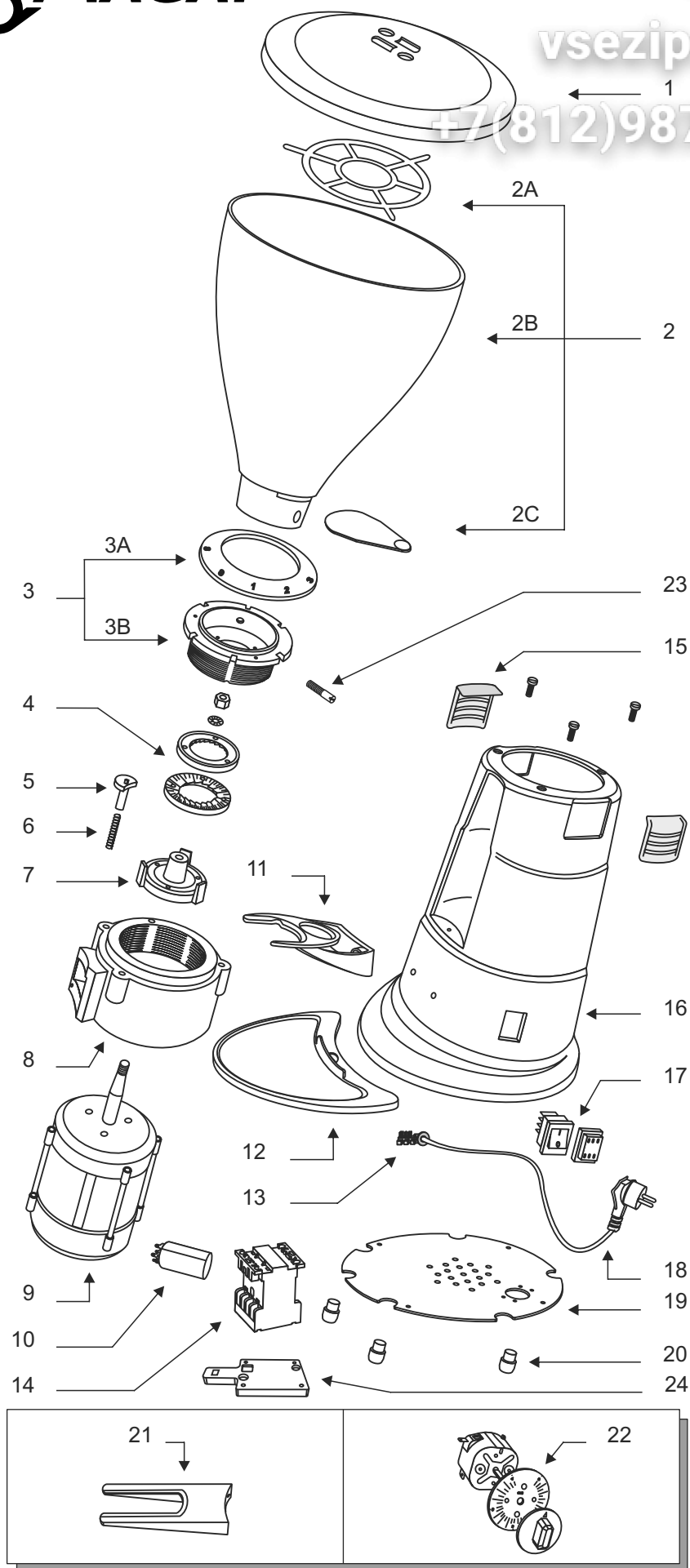


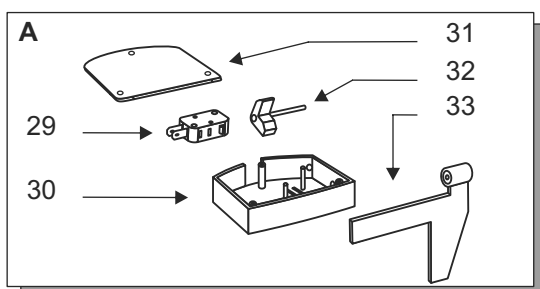
Model
MX series (1400 rpm) DX

Evol.	Table	Date
10	1	01/01/2010

No.	Code	Features
1	C0007M114	
2	C0007M113	
2A	C0007M101B	
2B	C0007M113A	
2C	C0007M101C	
3	C0002M101	
3A	C0007M162	
3B	C0002M101A	
4	C0004M122	
5	C0002M102	
6	C0008M109	
7	C0002M104	
8	C0001M102	
9	C00061210	230V - 50Hz
	C000612101	220V - 60Hz
	C000612102	110V - 60Hz
10	C00061107	230V - 50/60Hz
	C00061108	110V - 60Hz
11	C0004M1091	
12	C0007M1031	
13	C00061611	
14	C00061002	230V - 50/60Hz MXA
	C00061003	110V - 60Hz MXA
15	C0007M141	
16	C0001M106	MX - MXA
	C0001M106B	MXT
17	C00061021	MX
	C00061001	MXA
18	C00061517	SHUKO
	C000615171	USA
	C000615172	UK
	C000615173	SWITZERLAND
	C000615174	AUSTRALIA
	C000615175	BRAZIL
19	C0004M143	
20	C00071614	
21	C0001M114	/P
22	C00061004	MXT
23	C0004M139	
24	C0007M151	MXA

Descriptions	
Available	
Not available	
MX	Manual
MXA	Automatic
MXT	Timer
/P	Telescopic tamper





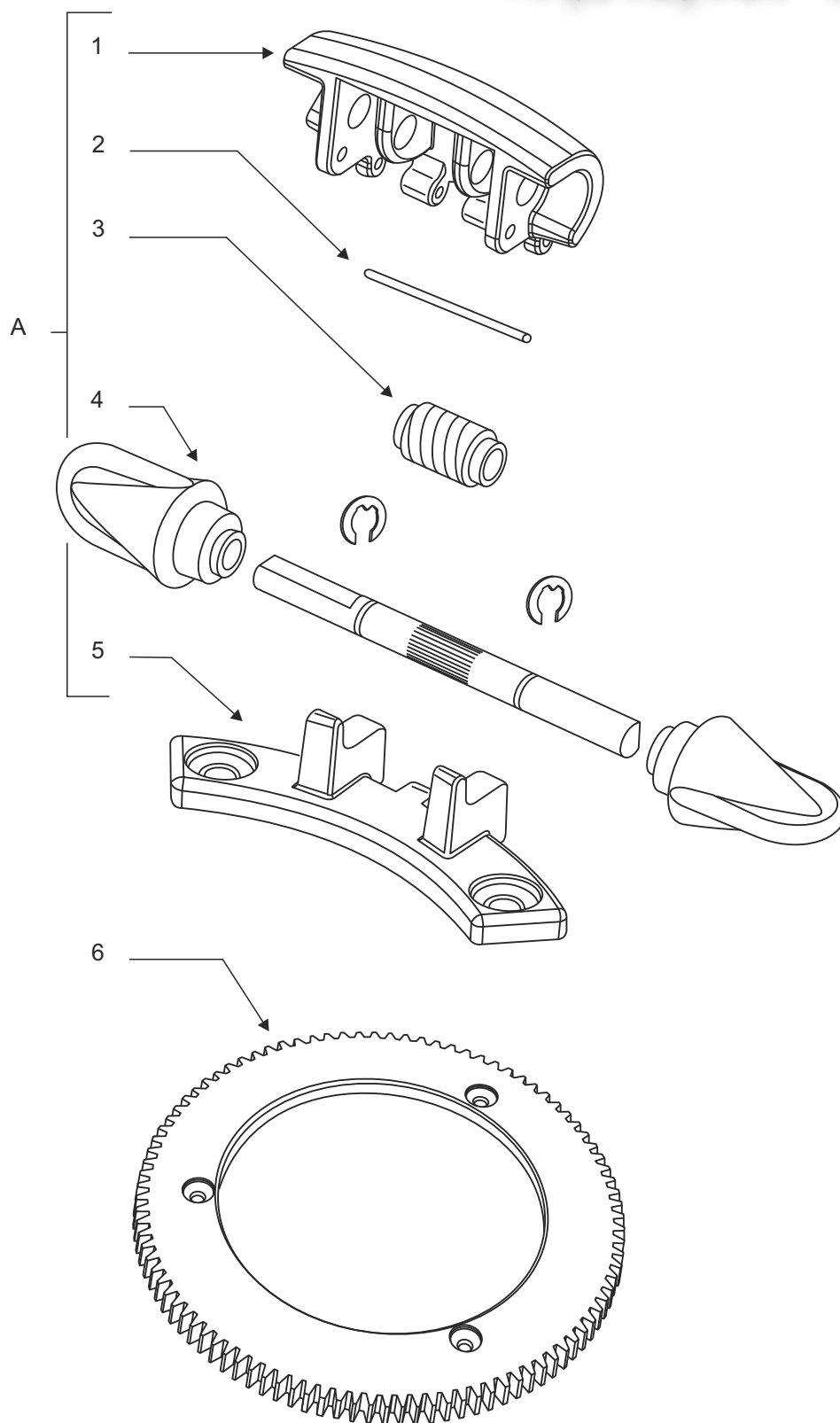
Model	MX series (1400 rpm) DX
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Evol.	Table	Date
4	2	01/01/2010

[illegible]

Descriptions	Unit	Value
1. The number of units produced in the period	Units	10,000
2. The number of units in beginning inventory	Units	1,000
3. The number of units in ending inventory	Units	1,000
4. The number of units sold in the period	Units	9,000
5. The number of units in beginning inventory at standard cost	Dollars	\$10,000
6. The number of units in ending inventory at standard cost	Dollars	\$10,000
7. The number of units sold in the period at standard cost	Dollars	\$90,000
8. The number of units in beginning inventory at actual cost	Dollars	\$11,000
9. The number of units in ending inventory at actual cost	Dollars	\$11,000
10. The number of units sold in the period at actual cost	Dollars	\$99,000

	Available
	Not available
MX	Manual
MXA	Automatic
MXT	Timer
/P	Telescopic tamper



Model
MX series Stepless

Evol.	Table	Date
1	3	01/01/2010

Code	Features
A C0007M11700	
1 C0007M117	
2 C0004M114	
3 C0004M146	
4 C0007M117A	
5 C0002M122	
6 C0007M162A	

Descriptions	
	Available
	Not available