

8.1 Centrifuge spare parts

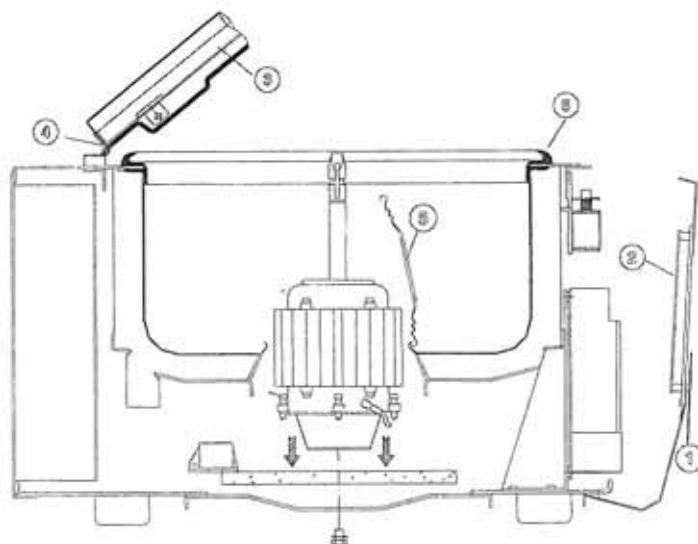


Fig. 24

Reference	CAT n.	DESCRIPTION	Qty.
	25535010	Tool to open the unit without power	1
	11202979	Tool to remove the rotor	1
	85480453	Magnetic plate	1
	86000692	Drain Tube	1
	86003202	Cap for drain tube	1
	11200590	Centrifuge feet	4
	86005398	Grease for buckets	1

Fig. 24

	86001434	Mains switch 120-230V	1
	89000550	Mains switch 100V	1
Fig. 24 - ①	39903282	Keypad membrane CL30R	1
Fig. 24 - ①	39903284	Keypad membrane CL31R	1
Fig. 24 - ②	89002890	Display board	1
Fig. 24 - ③	11250218	Lid Assy	1
	11201639	Inner plastic part of the lid	1
	85240195	Latch strike (hook)	1 of 2
	26962012	Gas spring	1
Fig. 24 - ④	11200718	Lid hinge	1
Fig. 24 - ⑤	89000839	Bowl gasket chamber - motor	1
Fig. 24 - ⑥	85240712	Bowl gasket	1

8.2 Electronic rack spare parts

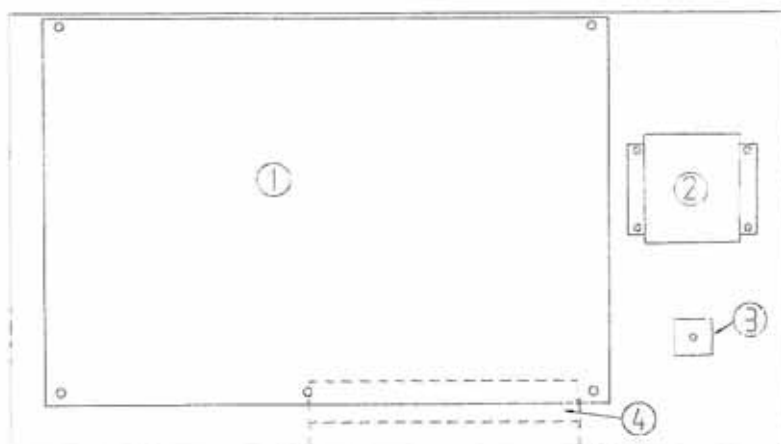


Fig. 25

See Fig 25

① + ② + ③ + ④		Electronic rack (230V)	
Fig. 25 - ①	89003436*	μP+PWR board (230V) NEW MOTOR – (tested) for Sn > 305100385	1
Fig. 25 - ①	89003463*	μP+PWR board (230V) OLD MOTOR – (tested) for Sn < 305100385	1
Fig. 25 - ②	86004585	Contactor (230V)	1
Fig. 25 - ④	86001432	Brake resistor	1
① + ② + ③ + ④		Electronic rack (100-120V)	1
Fig. 25 - ①	89003437*	μP+PWR board (120V) NEW MOTOR - (tested) for Sn > 305100385	1
Fig. 25 - ①	89003462*	μP+PWR board (120V) OLD MOTOR - (tested) for Sn < 305100385	1
Fig. 25 - ②	86004586	Contactor (120V)	1
Fig. 25 - ③	86004598	Bridge rectifier (120V)	1
Fig. 25 - ④	86001432	Brake resistor	1
	89003533	EPROM programmed CL30R	1
	11250211	EPROM programmed CL31R	1

* doesn't contain eprom

8.3 Motor spare parts

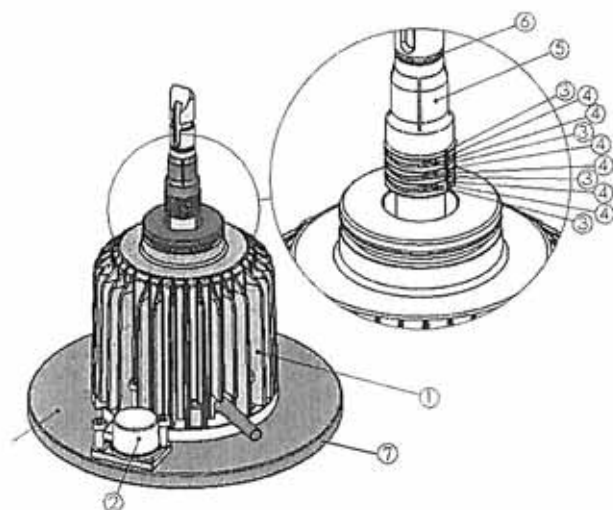


Fig. 26

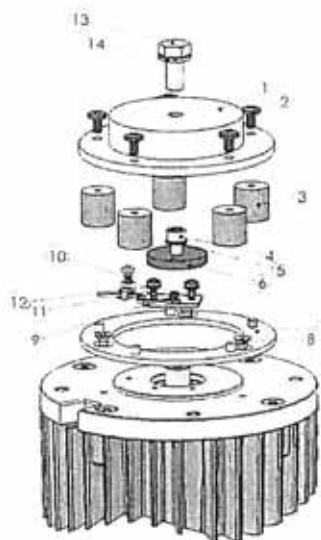


Fig. 27

Reference	CAT n.	DESCRIPTION	Qty.
Fig. 26	11250202	Motor assy	1
Fig.26 - ③④⑤⑥	11250172	Shaft accessory Kit	1
Fig. 26 - ③		Flat washer (thickness 0.5)	4
Fig. 26 - ④		Spring washer	6
Fig. 26 - ⑤		Plastic Centering device	1
Fig. 26 - ⑥		O-Ring	1
Fig. 26 - ⑦	39902739	Imbalance detector	1
Fig. 26 - ⑦	11200508	Motor Counterweight	1
	86005398	Grease	1
REFMERGEFORMAT			
Fig. 27	11250204	Shock Absorbers kit	1
Fig. 27 - ①		Shock absorbers bottom flange	1
Fig. 27 - ③		Shock absorbers Ø15x15 f-f 55ShA	5
Fig. 27 - ⑥		Magnetic disk assy	1
Fig. 27 - ⑦		Shock absorbers upper flange	1
Fig. 27 - ⑨		Hall effect sensor kit	1
-		Set of screws	-
		Grease	1
Fig. 27 - ③	11250203	Shock absorbers Ø15x15 f-f 55ShA (set of 5)	1
Fig. 27 - ⑨	11250212	Hall effect sensor kit	1

8.4 Lid latch spare parts

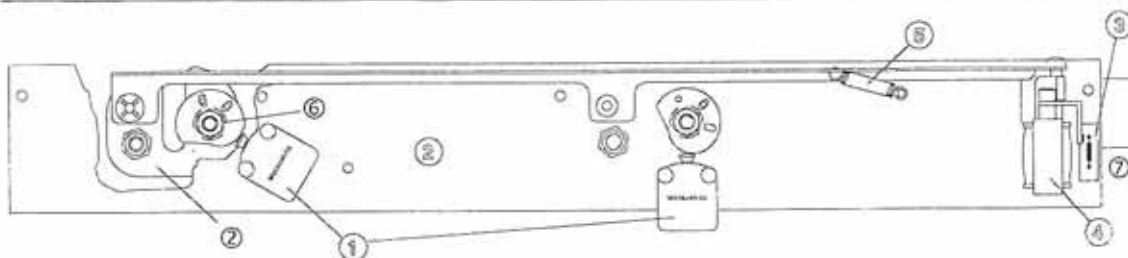


Fig. 28

Reference	CAT n.	DESCRIPTION	Qty.
Fig. 28	11202914	Lid Latch assy	1
Fig. 28 - ①	86001406	Lid micro-switch	1
Fig. 28 - ②	11201185	Latch	2
Fig. 28 - ③	39900043	Solenoid switch (Reed Relay)	1
Fig. 28 - ④	85140275	Solenoid	1
Fig. 28 - ④	85440187	Solenoid Spring	1
Fig. 28 - ⑤	11250207	Spring	1
Fig. 28 - ⑥	11201156	Locking cam	2
Fig. 28 - ⑦	85440203	Handle	1

8.5 Rear Rack spare parts

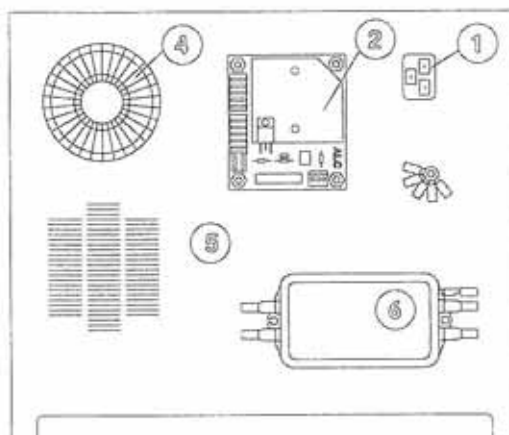


Fig. 29

Reference	CAT n.	DESCRIPTION	Qty.
See Fig 29			
① + ② + ④ + ⑥	39903327	Rear Rack assy (kit of components 230V)	1
Fig. 29 - ①	26660006	Mains inlet	1
Fig. 29 - ②	86003251	Compressor control board	1
Fig. 29 - ④	86004803	Toroidal transformer 230Volt	1
Fig. 29 - ⑥	86003256	Line filter 230Volt	1
① + ② + ④ + ⑥	39903328	Rear Rack assy (kit of components 120V)	1
Fig. 29 - ①	89000838	Mains inlet	1
Fig. 29 - ②	86003251	Compressor control board	1
Fig. 29 - ④	39903078	Toroidal transformer 120V	1
Fig. 29 - ⑥	86003249	Line filter 120V	1

8.6 Transformers for 100V version

Reference	CAT n.	DESCRIPTION	Qty.
	11250216	Transformer 100V 50Hz	1
	11250206	Transformer 100V 60Hz	1

8.7 Cooling Unit spare parts

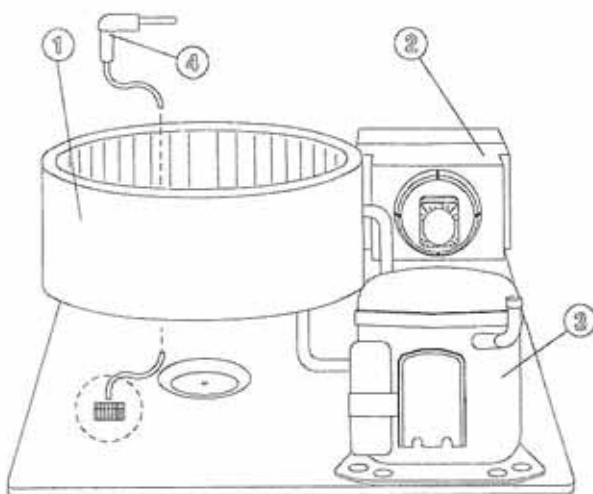


Fig. 30

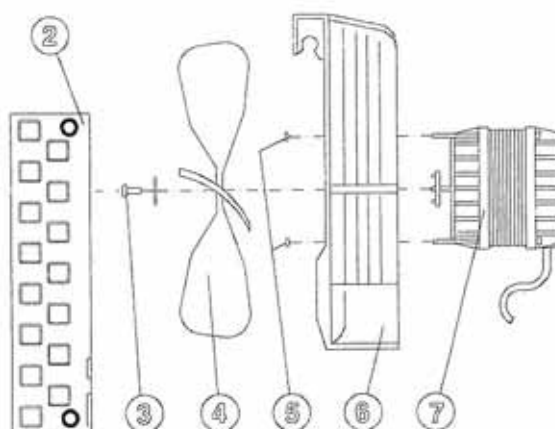


Fig. 31

Reference	CAT n.	DESCRIPTION	Qty.
Fig 30 - ①	89000902	Bowl assembly	1
Fig 30 - ④	85481069	Temperature probe Assy	1
230 V			
Fig 30 - ③	86001358	Compressor 230Volt - 50Hz	1
Fig 30 - ②	89000903	Condensator Assy 230Volt - 50Hz Fig 31 ②+③+④+⑤+⑥+⑦	1
Fig 31- ⑦	26960023	Motor 230V - 50Hz	1
Fig 31- ④	89000909	Fan blades	1
100-120 V			
Fig 30 - ③	11201555	Compressor 120Volt - 60Hz	1
Fig 30 - ②	11201548	Condensator Assy 120Volt - 60Hz Fig 31 ②+③+④+⑤+⑥+⑦	1
Fig 31- ⑦	89000913	Motor 100-120Volt - 60Hz	1
Fig 31- ④	89000909	Fan blades	1