

Brand : ELECTROLUX
 Prod. number : 913 72 97-71
 Model : EW1237T
 Countries : Esthonia-Russia
 Lithuania-Latvia-Ukraine

TECHNICAL SPECIFICATIONS

RV
 95P22799

TOP LOAD / STAINLESS STEEL DRUM AND CARBORAN TUB
 DOOR POSITIONNING

GENERAL FEATURES

Supply voltage 230 V
 Dimensions (height, width, depth) 85/40/60 cm
 Dryclothes loading capacity 4,5 kg
 Drum rotation speed (washing/spinning) .. 55/1200 r.p.m

WATER LOAD CAPACITY (without clothes) :
 Heating Level I 2 l
 Heating Level II 2 l

WATER PRESSURE :
 Max./Min. 0,8/0,05 MPa

CONSUMPTIONS (COTTON 60°) :
 Energy 0,83 kWh
 Water 42 l
 Time 145 min

TECHNICAL PARTICULARS

DRAIN PUMP :
 Maxi head 100 cm
 Mini head 70 cm
 Delivery rate 25 l/min
 Power absorbed 30 W
 Winding resistance 150/200 Ω

HEATING ELEMENT :
 Power absorbed 1950 W
 Resistance 27 Ω

WATER VALVE :
 Delivery rate 5,5 l/min
 Coil resistance 4300 Ω

CYCLING PUMP :
 Delivery rate 12 l/min
 Power absorbed 18 W
 Winding resistance 200 Ω

DOOR INTERLOCK :

Type voltmetric
 Internal door locking 0,02 s
 Internal door release 0,02 s

TEMPERATURE PROBE (NTC) 6 kΩ at 20°C

PRESSURE SWITCH :

Heating Level I 50/30 mm
 Heating Level II 50/30 mm

PRESSURE SWITCH ANALOGIC :

Analogic Level 000 mm - 44,7 Khz
 Analogic Level 300 mm - 36,1 Khz

PROGRAMME SELECTOR :

Identification mark 124967200 - EWM2000

MODULE REGULATION SPEED :

Module programmed 1461817..
 Type (case) 1243039..
 Supply voltage 230 V

USER INTERFACE :

Identification mark 146129309

DOOR POSITIONNING (electric):

Identification mark 146132000

COLLECTOR MOTOR :

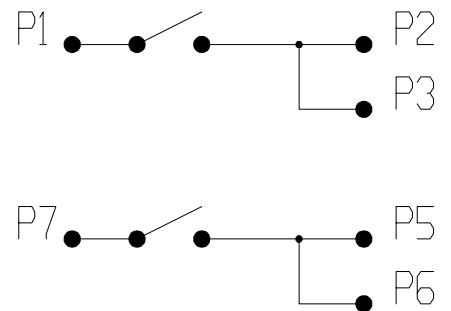
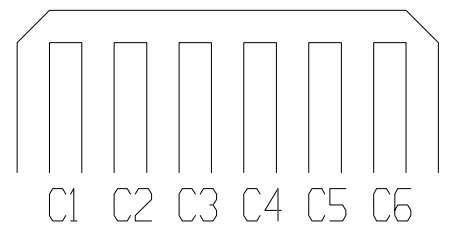
Pulley ratio 12
 Insulation class B/F
 Power absorbed : washing 250 W
 Power absorbed : spinning 480 W
 Washing speed 660 r.p.m
 Spinning speed 14400 r.p.m
 Rotor : coil resistance (8-9) 1,23 Ω
 Stator : coil resistance (5-10) 1,6 Ω
TACHOGENERATOR :
 Coil resistance (3-4) 135 Ω

PROGRAMM SELECTOR

C6 COMMUN					
1		●	●	●	●
2		●			●
3		●	●		
4		●		●	
5		●	●	●	
6				●	●
7	●				
8	●				●
9	●			●	
10		●		●	●
11			●		●
12	●			●	●
13	●		●		
14			●	●	
15	●		●		●
16			●	●	●
17	●		●	●	
18	●		●	●	●
19	●	●			
20		●	●		●
21					●
22		●			
23				●	
24			●		
	C1	C2	C3	C4	C5

C6 COMMUN					
1		●	●	●	●
2		●			●
3		●	●		
4		●		●	
5		●	●	●	
6				●	●
7	●				
8	●			●	
9		●		●	●
10			●		●
11	●			●	●
12			●	●	
13	●		●		●
14	●		●	●	
15	●		●	●	●
16	●	●			
17		●	●		●
18					●
19		●			
20				●	
21			●		
	C1	C2	C3	C4	C5

C6 COMMUN					
1		●	●	●	●
2		●			●
3		●		●	
4				●	●
5		●		●	●
6			●		●
7			●	●	
8			●	●	●
9		●	●		●
10		●			
11				●	
12			●		
	C1	C2	C3	C4	C5



CYCLE

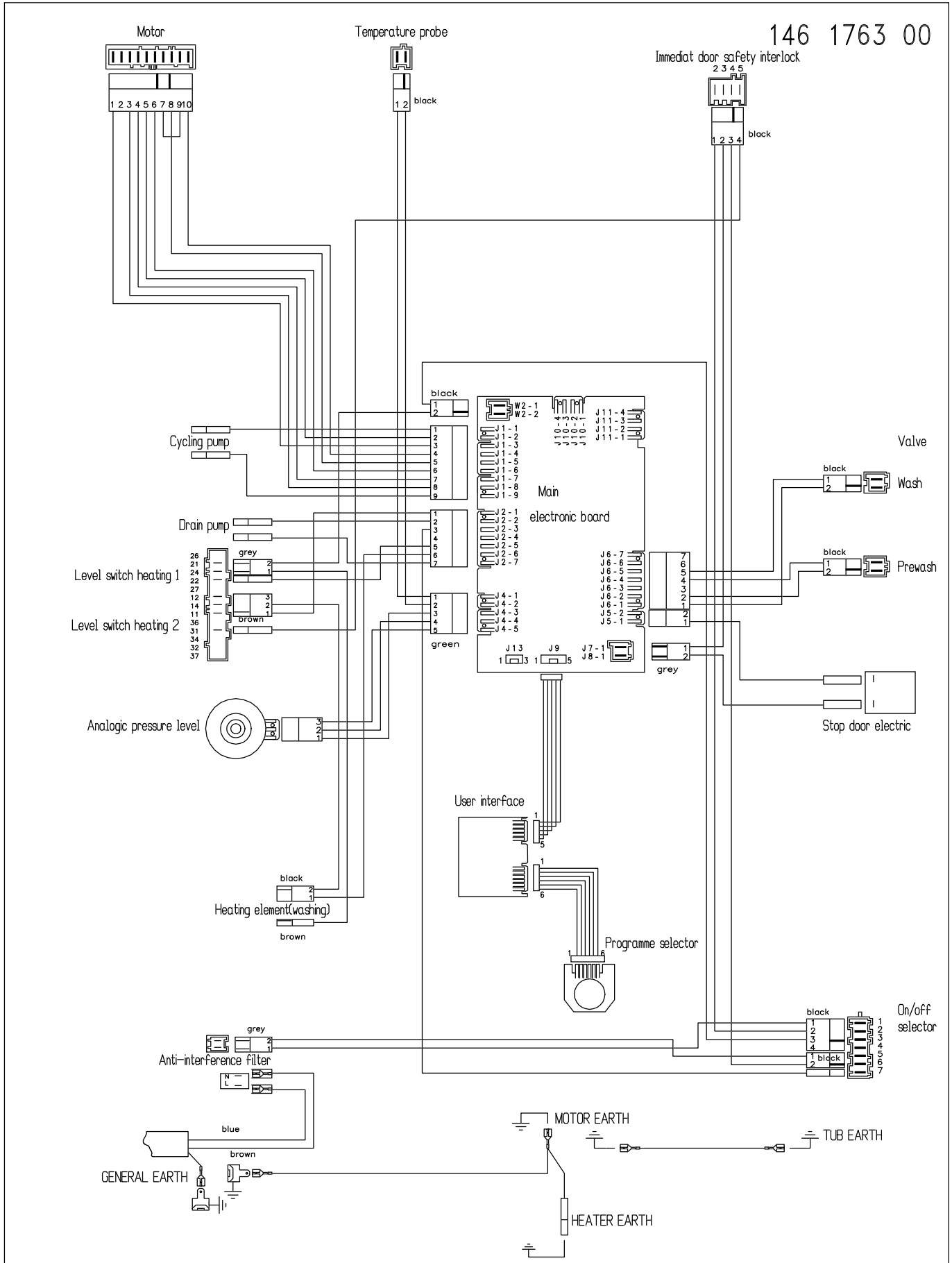
EWM2000 19/11/99

COTTON	PREWASH								WASH																RINSES																									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45					
Max. time	P	4	T	4	V	9	20"	1	P	8	T	10	5	0.2	T	12	T	8	4	14	8	0.2	2	V	9	P	11	V	9	P	11	V	9	P	7	V	9	P	11	18h	V	9	00							
Boxes																																																		
Cotton 90°	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Cotton 0-90°	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Bio	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Intensif	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
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Short	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Economy	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Speed reduction 1150-900	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Speed reduction 850-400	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Extra rinse	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Rinse hold	▲	▲	▲	▲	▲	▲			▲	▲	▲	▲	▲	▲	▲	▲			▲																															
Prewash																																																		
Soaking																																																		
Heating																																																		
Cycling pump																																																		
Motor trumbling																																																		
Analogic pressure switch																																																		
Empty																																																		

S T O P

WIRING DIAGRAM

146 1763 00



ELEMENTARY DIAGRAM

