

Brand : ELECTROLUX
Prod. number : 913 76 13-41
Model : EWT 1000
Countries : Poland Czechia
Slovakia Slonania Croatia

TECHNICAL SPECIFICATIONS

RV
25P22553

TOP LOAD / STAINLESS STEEL DRUM AND CARBORAN TUB

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) ... 55/1000 r.p.m

WATER LOAD CAPACITY (WITHOUT CLOTHES) :

Level I 9 l
Level II 12 l

WATER PRESSURE :

Maximum/minimum 0,8/0,05 MPa

CONSUMPTIONS (COTTON 60°) :

Energy 1,2 kWh
Water 59 l
Time 130 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

PRESSURE SWITCH :

Level I 125/75 WC mm
Level II 160/100 WC mm

TIMER (with speed regulation module) :

Identification mark 124921412-VD50

DOOR INTERLOCK:

Type voltmetric
Internal door locking 6 s
Internal door release 40-120 s

ADJUSTABLE THERMOSTAT :

Range 0/87°C N.C

COLLECTOR MOTOR:

Ratio 14
Insulation class B/F
Power absorbed : washing 345 W
Power absorbed : spinning 470 W
Washing speed 1000 r.p.m
Spinning speed 14000 r.p.m
Rotor : coil resistance (8-9) 1,9 Ω
Stator : coil resistance (5-10) 1,7 Ω

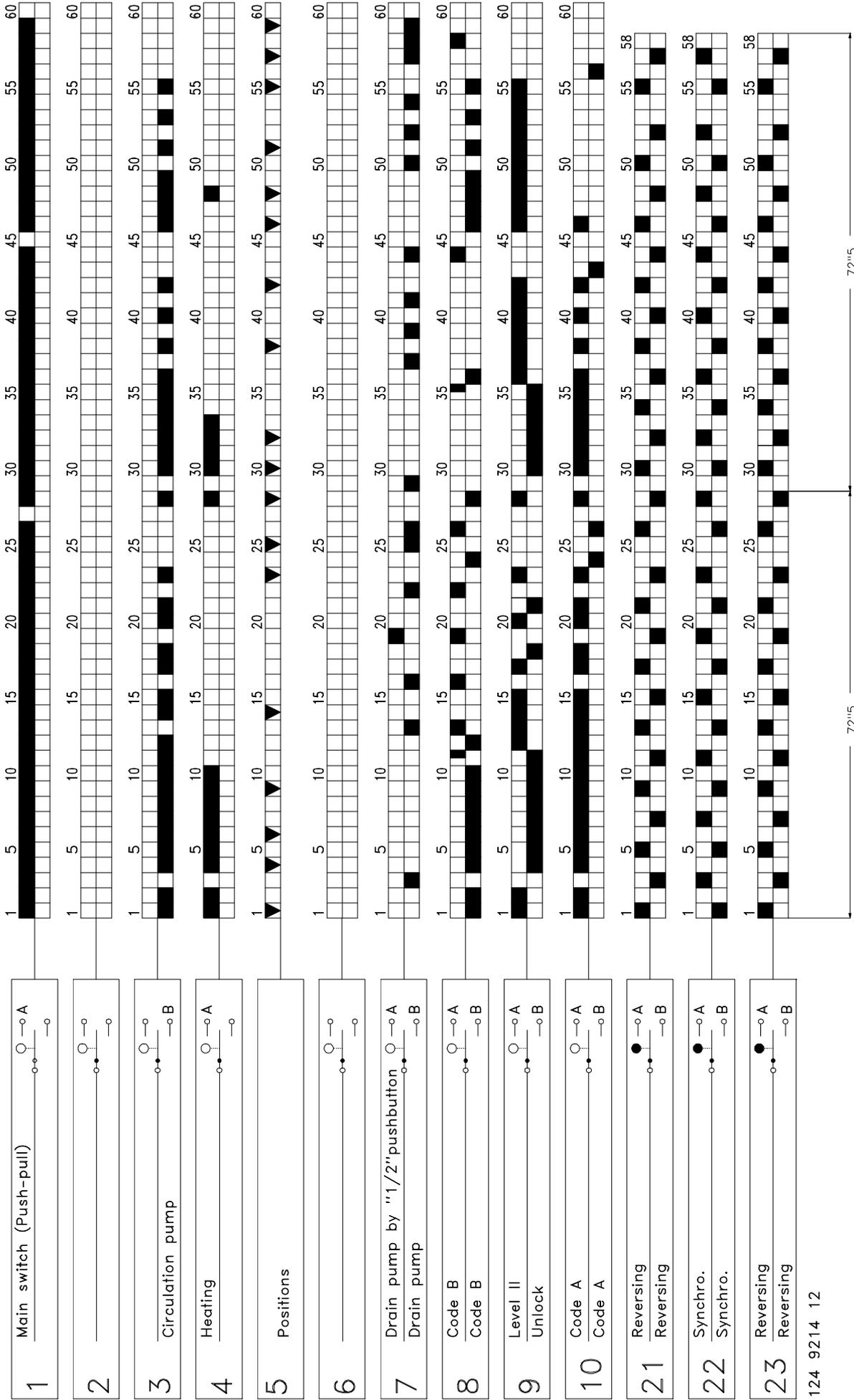
TACHOGENERATOR :

Coil resistance (3-4) 135 Ω

SPEED SELECTOR :

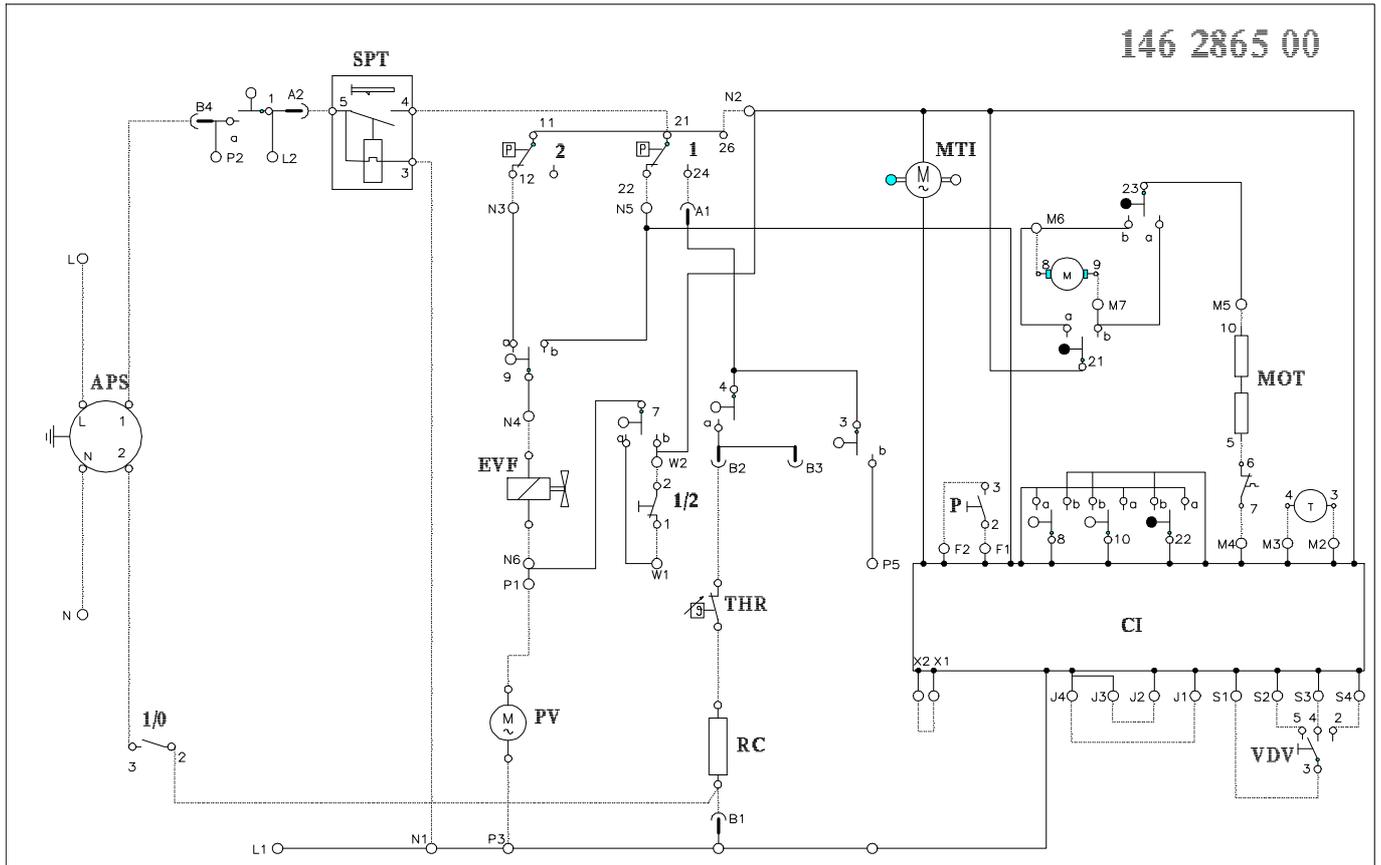
Range 0-1000 tr/min

SEQUENCE CHART



ELEMENTARY DIAGRAM

146 2865 00



1	Pressostat Niveau 1	Pressostato Livello 1	Pressure switch Level 1	Niveauschalter Niveau 1	Presostato Nivel 1
2	Niveau 2	Livello 2	Level 2	Niveau 2	Nivel 2
APS	Élément antiparasite	Gruppo antidisturbo	Anti-interference filter	Funkenstorfilter	Filtro antiparasito
EVF	Electrovanne eau froide	Elettrovalvola acqua fredda	Cold water inlet valve	Kaltwasser-Magnetventil	Electrovalvola agua fria
CI	Carte imprimée	Connettore	Circuit board	Leiterplatte	Modulo elettronica
MOT	Moteur	Motore	Motor	Motor	Motor
MTI	Moteur programmeur	Motorino timer	Timer motor	P.G.S. Motor	Motor programador
PV	Pompe de vidange	Pompa scarico	Drain pump	Ablaufpumpe	Bomba de descarga
1/0	Touches Marche/arrêt	Tasti Avvio /arresto	Push-buttons On/off	Tastenschalter	Teclos Conex./desconex.
1/2	1/2 charge	Mezzo carico	Half load	Halbfüllung	1/2 carga
P	Plus	Plus	Plus	Plus	Plus
RC	Résistance	Resistenza	Heating element	Heizung	Resistencia
SPT	Dispositif de sécurité	Dispositivo di sicurezza porta	Door safety interlock	Türsicherheits-Vorrichtung	Bloqueo puerta
THR	Thermostat réglable	Termostato regolabile	Adjustable thermostat	Einstellbarer Thermostat	Termostato regulable
VDV	Potentiometre	Potenzimetro	Potentiometer	Potentiometer	Potenzimetro
B/L	Bleu Violet	Blu Viola	Blue Violet	Blau Violett	Azul/Morado
M/G	Marron Gris	Marrone Grigio	Brown Grey	Braun Grau	Marron Gris
N/R/V	Noir Rouge Vert	Nero Rosso Verde	Black Red Green	Schwarz Rot Grün	Negro Rojo Verde