



Electrolux

Ventilation Equipment Wash-Up Control Panel-4 zones 60x20x40cm

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



Electrolux

Wash-Up Control Panel-4 zones 60x20x40cm
Ventilation Equipment



Ventilation Equipment

Wash-Up Control Panel-4 zones 60x20x40cm

641144 (AWS4)

Manual and programmable
control panel-water system -
4 zones

Short Form Specification

Item No. _____

External covering made in pre-varnished metal sheet with IP 55 water protection. Three different hood washing cycles, each divided in two phases: the washing phase (detergent mixed with hot water) and the rinsing phase (water). Detergent dosage selection. Washing cycles can be programmed daily or weekly with automatic or manual start set by the operator.

Frontal panel equipped with programmable keyboard and display showing the current situation of the system. Alarms signaling the lackness of detergent and tension. Washing system divided in two sections: Electric section (electronic card, fuses, block, relay, main switch, etc.) and Hydraulic section (detergent pump, float, detergent container, detergent strainer, non return valve etc.)

Main Features

- Possibility to choose three different washing cycles.
- Equipped with alarms signaling lack of detergent and tension.
- Available in various models to guarantee the washing of 1,2, 3 or 4 zones.
- Pre varnished metal sheet with IP 55 water protection external covering.
- Washing cycle divided in two phases: washing phase uses detergent mixed with hot water while rinsing phase uses only water with the possibility of choosing detergent amount.
- Washing cycles can be programmed daily or weekly with an automatic or manual start set by the operator.
- Complies with main international certification bodies and is CE marked.

Construction

- Frontal panel equipped with a programmable keyboard containing all the specific functions of washing system and a display showing the current situation of the system.
- Washing system divided in two sections: electric section (to contain electronic card, fuses, block, relay, main switch) and hydraulic section (to contain detergent pump, float, detergent container, detergent strainer, non return valve).

APPROVAL: _____

CWI1 = Cold Water inlet 1
EI = Electrical connection

Electric

Supply voltage:

641144 (AWS4)

230 V/1N ph/50/60 Hz

Total Watts:

0.2 kW

Key Information:

External dimensions, Height: 400 mm

External dimensions, Width: 600 mm

External dimensions, Depth: 200 mm

Net weight: 15 kg