

# Drying Apparatus T8

## Manual



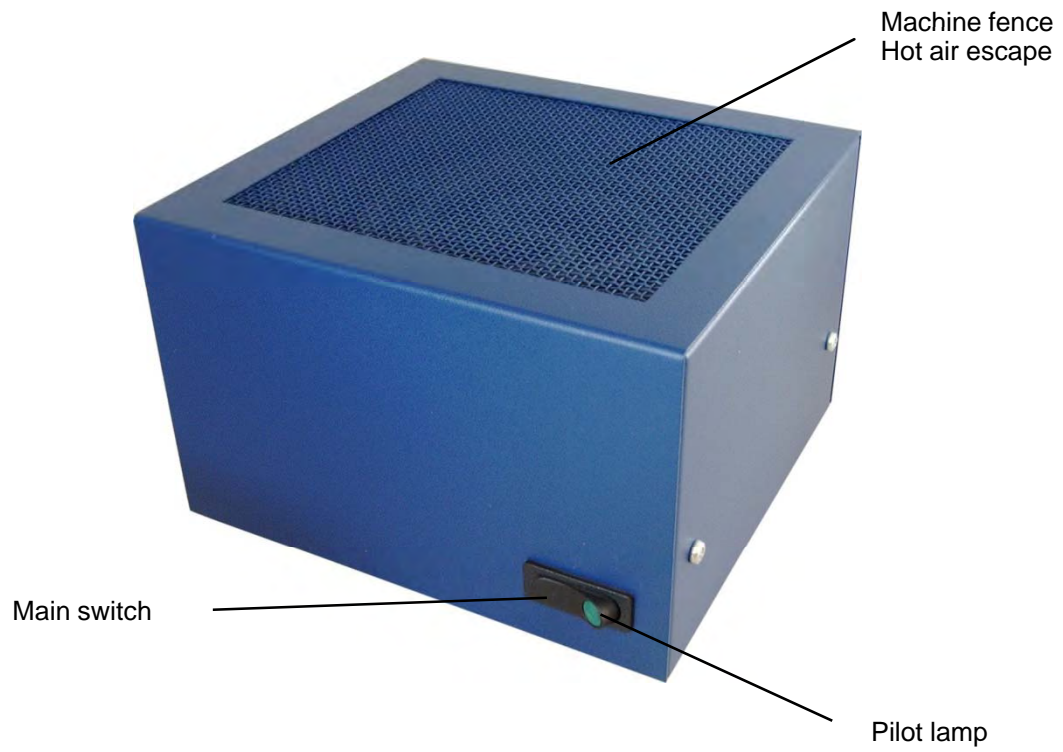
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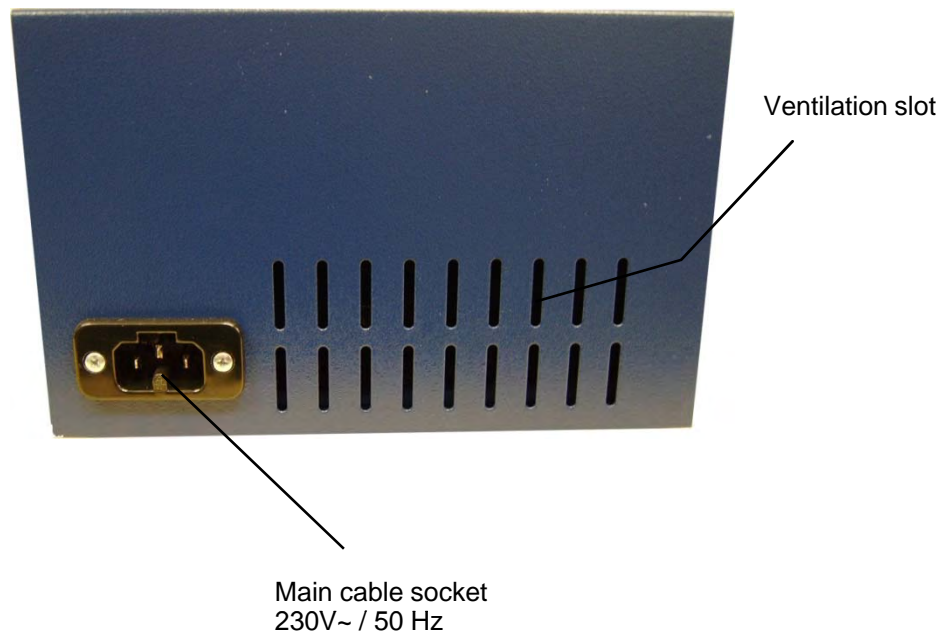
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## FRONT SIDE/BACK SIDE

### Front side



### Back side



# OPERATION

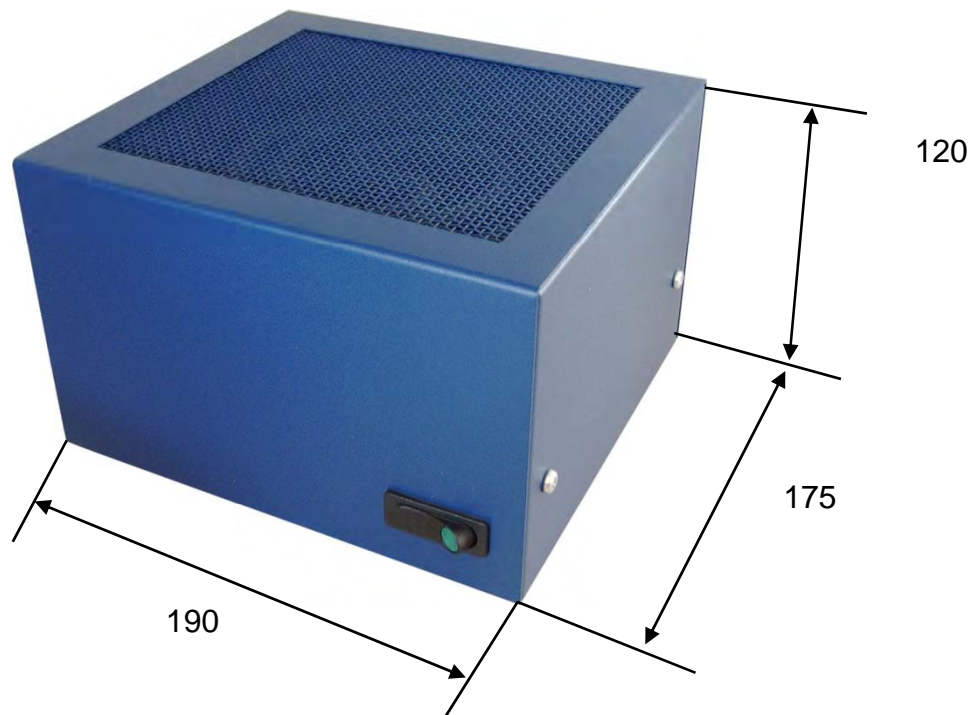
## **1.0 Operation**

- The standard version of the machine is intended for 230 V ~ / 50 Hz connection.
- Please insert the power cable into the main cable socket on the backside and connect with the power socket.
- Switch-on the machine with the button on the front side.  
The green pilot lamp is on. The machine is ready for operation.
- The integrated ventilation is running and the heating coil is warming up.

## **1.1 Caution!**

- Please attend that the machine runs 3 to 5 minutes to ensure that the warm air blowing out has approx. 60°C.
- Do not put extremely wet parts on the fence. Shake off the liquid or water properly before.
- Take care that no small metallic parts are falling inside the machine as it could cause a short circuit.

## TECHNICAL DATAS



Voltage: 230 V , 50/ 60 Hz

Current requirement: approx. 600 W

Approx. 5 min. after operation  
temperature of hot air is: approx. 60 °

Weight: 2,8 Kg