

Operating instructions for Gas Heated Oxamat

Push the enclosed flame protection sheet up to 3 cm onto the flame outlet pipe.

Fill oxalic acid dispenser with oxalic acid tabs.

Set evaporator onto booty.

Turn on fan, the red LED is on. Always charge the battery before working.

Press the slider on the dispenser.

Ignite the flame and turn off the gas at approximately 250 ° C.

Wait until no more oxalic acid dust is visible (about 2 to 3 minutes)

Remove the oxamat and treat the other colonies.

Ignite the burner again and reheat to 250 ° C, then turn off the gas.

Turn off the fan after finishing work.

More informations:

The ventilation circuit has not be obstructed or interrupted (remove film)

The fan has to be switched on during the operation and also has to turn.

After approx. 30 treatments wipe off the inside of the tube with a damp cloth, clean the fan with a firm brush.

When cleaning, never remove the temperature sensor from the pipe under the evaporator bowl.

Danger statements:

Wear a tight-fitting protective mask FFP2 or FFP3 S / L.

When the burner is running, never leave the device unattended.

Use the device exclusively for the treatment of bee colonies

Application at your own responsibility

The manufacturer assumes no liability for damage and consequential damage caused by incorrect handling.