

## Vapman heating station

The electric Vapman Station heats your botanicals up to a controlled temperature with no risk of overheating. Equipped with sophisticated electronics, the Vapman Station's fine workmanship and simple design make the ideal heat source for Vapman at home and provide for a pleasant user experience. Please read the operating instructions before use!

### Specifications:

Diameter 65mm

Height 112 mm

Weight: 260 gr

Power: 20V/50W DC

Range of temperatur: 140° - 230°C

### Manual

Set up the Vapman Station on a dry and stable surface. Plug in the unit and flick the toggle switch to ON.

The red light indicates that the station is heating up to its operating temperature. After one minute the light will turn yellow indicating that the station is ready. Now you can set your desired temperature using the selector. Setting 1 corresponds to a temperature of about 160°C/320°F and setting 6 to 230°C/450°F.

The station is now ready to heat up your Vapman. Hold vapman loosely by the mouthpiece or mid-section and place it on the docking part, which will be hot. By slightly rotating the vapman, you will find the final position and vapman will slide onto the docking part, at which point the light will start to blink, indicating that the process has started. As soon as the light turns green, you can pick up vapman and start inhaling.

Even if the temperature initially feels too low, it is advisable to stay on the same setting as the final temperature is not reached until after a couple of heating cycles. Should you find the vapour too warm, simply turn the selector to a lower temperature setting.

Now you can continue the process and heat up the Vapman as often you wish. Place the Vapman on the station only when the indicator is yellow; if you do so when the indicator is red, it will turn white. In this case, just take the Vapman off the station and wait for the indicator to turn yellow again. Vapman should be taken off the station when the light turns green. If this is done later, Vapman will be hotter than what was chosen on the selector! The station will shut itself off automatically after 5 minutes of inactivity.

### Maintenance

The Vapman Station is basically maintenance free and does not require cleaning. Should any small particles fall into the hot docking part, try to remove them by blowing them out. If this does not help, turn off the unit and remove the particles with a soft tool when the station is cold. The Vapman Station should not come into contact with any liquids. It may be cleaned on the outside with a damp cloth. Always store the Vapman Station in a dry place.