# Sulphur evaporator

*Get rid of mildew*



One of the best methods for the prevention and control of mildew! To deal with mildew effectively, just the right amount of evaporated sulphur and a good distribution of the vapours are necessary. Our supplier has specialised in fighting mildew throughout the world for more than 60 years.

## Benefits

- Effective and reliable
- Optimum distribution of the sulphur
- Low energy consumption
- Long lifetime

## Specifications

| | |
|---|---|
| Element: | Ceramic with E-27 fitting |
| Casing: | Aluminium |
| Casing bracket: | Adjustable in height |
| Electrical power: | 100 Watt |
| Mains Voltage: | 230 Volt or 110 Volt |
| Connecting 230 V: | 1,73 m, 3 m or 5 m with moulded-on Euro plug. Wieland plug on demand. |
| Connecting 110 V: | 1,75 k with moulded-on North-American plug |

## Available separately

| | |
|---|---|
| Element: | 100 W for 230 V mains voltage 100 W for 110 V mains voltage |
| Cap: | Reduces sulphur deposits on screens or glass over the sulphur evaporator. |
| Pendant: | Raises the tilting point of the sulphur evaporator and contributes greatly to the stability. |
| Receptacle: | In the event of misalignment by hanging askew or caused by accidental bumps. This catcher will prevent any sulphur spills. |
| Sulphur tablets: | 115 grams of AFEPASA sulphur in easy and safe to use tablet form. |

## Safety and prevention

Advances in knowledge and increasing regulations have encouraged our supplier to make innovative modifications to the Sulphur Evaporator. The new shape of the bin means that if the devise is used incorrectly (hung badly, overfilled), it is impossible for the sulphur to come into direct contact with the heating element. Safety above all!

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## Bin

The new model of bin has a broader overhanging rim that drops easily over the internal container. All sulphur evaporators are supplied with the new model of bin. The new bins also fit the sulphur evaporators previously supplied.

## Cover

The cover protects against encroaching pollution and reduces sulphur deposit on screen or glass.

## Pendant

The pendant raises the tilting point of the sulphur evaporator. This contributes greatly to the stability. A valuable preventive resource!

## Receptacle

In the event of misalignment, the evaporator hanging askew or accidental bumps, the Receptacle catches any sulphur that may originate from the underside of the evaporator. A valuable preventative safety tool.