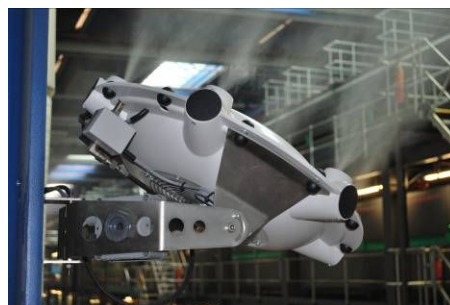


Description of the device

The UFO Axial high pressure humidifier is ideal for humidification in high buildings, where assembly on the roof isn't possible. The UFO Axial humidifies upwards. The UFO Axial is equipped with 6 stainless steel nozzles, with a unique closing system which prevents dripping. The moisture is evaporated through the stainless steel nozzles and the integrated fan. Because of the fan the moisture is evaporated better.

To prevent lime deposits to settle on the humidifiers, which causes clogging of the nozzles, we advise to use reverse osmosis water. For bacterial safety reasons we recommend a water temperature of maximum 8° Celsius for humidification.



Main features

- Large capacity
- Drip-free evaporation
- Air assisted (fan)
- Low sound level
- Low maintenance
- Wall assembly

Technical Details

| | |
|--|--|
| Part number | 10124 |
| Dimensions [mm] (diameter x height) | 570 x 190 |
| Weight [kg] | 5 |
| Power consumption [W] | 68 |
| Standard capacity of the nozzle [l/hr] | 2.7 |
| Standard number of nozzles | 6 |
| Recommended water [°dH] | 0-4 |
| Conductivity water [µS/cm] | 10-150 |
| Connectible to | HPE, HPE+, Booster Min, Booster Plus or CombiCompact |
| Control unit | JetControl |
| Material | Plastic housing and stainless steel nozzle and bracket |
| Minimum mounting height [m] | 3.5 |
| Minimum zone for evaporation [m] | 8 |
| Water temperature [°C] | 1-80 |
| Ambient temperature, min.-max. [°C] | 1-80 |