

INTELLIGENT HUMIDITY CONTROLLER

GUARDIAN FOR YOUR GROW



G·A·S
GLOBAL AIR SUPPLIES



LEARN ABOUT VAPOUR PRESSURE DEFICIT (VPD): THE IMPORTANCE OF HUMIDITY

THE MOST ADVANCED HUMIDITY CONTROLLERS GLOBAL AIR SUPPLIES HAVE EVER DEVELOPED.

Temperature and humidity play a large role in how plants function, directly affecting plant yields and overall quality. They also impact the Vapour Pressure Deficit, a factor that must be considered when making decisions about environmental equipment such as heating, ventilation and air conditioning equipment.

Understanding how temperature and humidity affect plant growth is key to perfecting growing conditions, which is why a good grasp of VPD can influence growers' decisions on different aspects of their environment.

Keep optimal humidity levels with the G.A.S Intelligent Humidity Controllers and SonicAir Pro Humidifier. These unique controllers calculate the vapour pressure deficit on the leaves of your plants and maintain the optimum humidity depending on where the plant is in the growth cycle and your grow room temperature. In short, it creates a better environment for your plants.

IHC
DUAL



IHC SONICAIR
PRO DUAL



IDEAL TEMPERATURE & HUMIDITY

DANGER ZONE

EARLY VEG

EARLY FLOWER

LATE FLOWER

DANGER ZONE



PRECISION CONTROL

Unparalleled precision managing humidity levels in your grow room



USER-FRIENDLY INTERFACE

Intuitive LCD screen and easy-to-use controls make it simple to use



INTELLIGENT SENSORS

Advanced sensors, making real-time adjustments to maintain your humidity



CUSTOMISABLE SETTINGS

Tailor your indoor environment to your liking with customisable day and night settings



DUAL-MODE OPERATION

Complete control of both a humidifier and dehumidifier simultaneously



DATA LOGGER

Records temperature and humidity for up to 7 days. Allowing you to see your grow room conditions when you're not in the room