

CREATES UNIFORM GROWING ENVIRONMENTS

A new solution for grow room air distribution has arrived:

DIFFUSE AIR

DiffuseAir offer you total control over the climate of your grow room.

Eliminates microclimates, high humidity zones and hot spots by efficiently mixing the air in your grow room. DiffuseAir eliminates harsh air streams that can cause wind burn to your plants and salt accumulation in the growing media. Being ceiling hung DiffuseAir gives you more floor space for growing.

Offering a flexible approach to your ventilation needs. You can use it as a stand alone system for mixing static air. It can also be used as the inlet distribution for fresh air into your grow room. In large grow rooms you can use multiple DiffuseAir systems. Our system can be used with filters to scrub the air, reducing dust and mould spores.

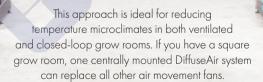
- Aerodynamically efficient
- Proven technology
- Ceiling hung for more grow space
- Improved environment = improved yields





AIR DISTRIBUTION

The DiffuseAir system will pull air in from the top of your room and push it out above the canopy moving the air between the grow lights and the plants.



You can also attach a carbon filter to the fan inlet to act as an air scrubber, reducing dust, mould spores and odours!



input air supply. Mixing all the air in your grow room. Simply attach ducting to the fan and pull the air from your desired location, such as fresh air from outside. Allowing the DiffuseAir to act as your climate cooling intake fan, distributing CO₂ rich air right where your

plants need it.

