



Be'spoke' dehumidifiers for office drying rooms

With more people cycling to work than ever before, the requirements for businesses to provide suitable drying facilities for wet clothing is on the increase.

Having a drying room in the building creates a dedicated space for this purpose and are an essential part of corporate social responsibility.

Our dehumidifiers provide the most efficient and cost effective method of drying. Compared to using heat alone, the potential energy savings are huge. Every unit of energy that one of our dehumidifiers consumes, it will convert 2.5 times this amount to usable heat. In fact, compared to traditional heat and ventilation energy, cost savings of 75% are not unusual.

High-performance dehumidifiers recirculate the air and physically remove moisture from it. This alleviates the need to continuously reheat incoming air. Not only that, the units convert energy taken out of the room as moisture to provide useful heat to warm the room, accelerating the drying process.

You can turn any room into a drying room just by using a Calorex or Dantherm dehumidifier from outdoor pursuit centres to fire stations

and modular buildings. Installation is straightforward, and the units have combined heating and drying so there is no need for separate heaters, thermostats, fans and extraction systems.

Dantherm Group manufactures dehumidifiers in a range of sizes from the smaller wall mounted units to the large floor standing industrial sized systems.

All products are supported by an in-house applications department and nationwide service network.

