

Dehumidification of Boats, Caravans, Vehicles, Houses & General storage



SEIBU GIKEN DST

DRY AIR SPECIALISTS

Moisture is an important factor in vehicle storage and is most commonly described in terms of relative humidity (RH). This metric indicates the amount of moisture in the air relative to the maximum possible at that temperature. In other words, dehumidification is paramount in avoiding humidity related issues to both the reliability and appearance of vehicles.

Benefits of controlled humidity with DST Dryer

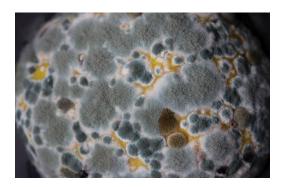
In various settings, controlling humidity is crucial for both comfort and the protection of assets. Relative humidity (RH) levels impact everything from personal well-being to the longevity of stored items.

Humid environments ie. excessive moisture, can cause damage, leading to potential quality control issues which in turn reduce the efficiency of production leading to further delays and costs

Benefits of Controlled Humidity with Seibu Giken DST



Corrosion Prevention:Shields metal surfaces, reducing the risk of rustand corrosion.



Mould Mitigation:Controls humidity to prevent the growth of mould and Fungus.



Electronics Preservation: Ensures the longevity of electronic devices and equipment.



Condensation Control:
Prevents condensation on surfaces,
maintaining a dry environment.

APPLICATIONS IN VARIOUS SETTINGS

Versatile Solutions for Diverse Needs



Boats and Caravans:

Protects vessels from corrosion, mould, and damage during storage or while in use.



Vehicles:

Preserves the condition of cars, trucks, and recreational vehicles, preventing rust and maintaining interiors.



House & General Storage:

Ensures healthy living Spaces and maintains comfortable humidity levels for residents



Water Damage Restoration
Plays a crucial role in mitigating damage



The DC-5

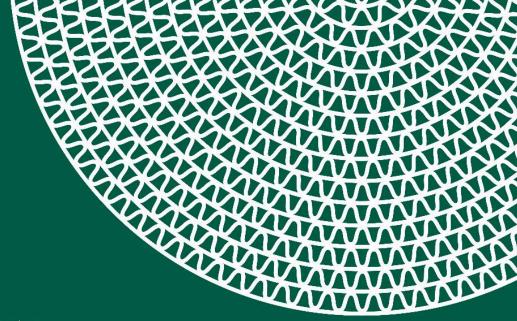
- 0.5 litres per hour moisture removal
- · Super compact stainless steel design
- Commercial Grade Desiccant Dehumidifier
- DC5 is also suitable for:

Museums, wine cellars, foods, archives, water damaged goods, e.t.c

Silica Gel Rotor -

In every DST dehumidifier, there is a D-MAX rotor from Seibu Giken Co. Japan. Who was the first in the world to manufacture silica gel rotors and are since 1984, the world leader in this technology. The rotor's quality is essential for a dehumidifier since it determines the capacity of the dehumidifier and technical lifetime. After 10 years of operation, the D-MAX rotor still retain more than 90% of its original capacity.





Seibu Giken DST AB has representatives in more than 40 countries worldwide.



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