



Dehumidifiers

Most products are more or less sensitive to moisture. Your product is the thing you are an expert about, and so it is you who will choose the technology you need. But after many years in the industry, we have learned that we should recommend most of our warehouse hall customers to use dehumidifiers. The quality of your products depends on the quality of the dehumidification system and we use the world's leading manufacturers of this technology – Munters. There is a wide range of dehumidifiers available, depending on the size and density of the warehouse, and the products to be stored.

How dehumidification works:

The heart of the dehumidifier is Munters' absorption rotor which rotates at about 10 rpm. The part of the rotor in the working zone absorbs moisture from the air that will enter the warehouse building. In the regeneration zone, the absorbed moisture is removed by a stream of hot air that passes through. This air is then piped out of the building.

Dehumidification and regeneration is controlled by a dehumidifier, which ensures that the hall always has the correct climate. The dehumidifier still works perfectly at temperatures far below freezing.

Doors

In order to safeguard the quality of your products, a door is frequently needed, that keeps moist air out and functions in all weathers, day in and day out, year after year. We work with leading door manufacturers, such as Crawford, Prido and Hörmann. Doors can be equipped with electric operation and can be supplemented to advantage with entry doors and insulating glass. Their size can be chosen to suit most needs.



Other accessories

- Lighting
- Entry doors
- Design & colour options (Logotype print, nine different standard colours of fabric)
- Anchoring
- Fabric lining
- Heating
- Insulation
- Spare parts

The list can be made long, and only one's imagination sets the limits. If you have some ideas, thoughts, or just want to know more, please do not hesitate to contact us. You can reach us on telephone number +46 (0)23-70 52 00 or by visiting our web site, www.nss-sverige.se.