# WATER DAMAGE RESTORATION

- → Standard sized spigots
- Robust construction but with low weight
- → Easy to service

#### Robust dehumidifiers

Water damage often occurs in narrow and cold buildings. In those kind of environments, the equipment must be robust, easy to install and easy to handle. All DST dehumidifers are in stainless steel and are developed to endure tough environments.

#### Easy to handle

The smallest DST dehumidifier is 12 kg and has one side free from spigots so that it can be placed against a wall. The DR-units may be placed on top of each other and the feet are adjustable. The 'slide' system makes the dehumidifier easy to dismantle for both internal cleaning and servicing.

### Large mobile dehumidifiers

Large dehumidifiers get mobile with wagons. For serious water damage, the R-060BR (see photo below) is often used. It can be equipped with a wagon which can easily be mounted/demounted. Also the A-30B/Bp offers the wagon as an option.

## Easy to connect

All DSTs dehumifiers for water damage restoration have standard sized hoses to simplify air connections. The A-30B/Bp does not need any wet air outlet since it condenses out the water into a container. The container is equipped with a floater which turns off the unit when the container is full. The water can also be led to nearest drain via a standard flexible hose.



### Dehumidification of cold rooms

All DST dehumidifiers for water damage restoration are sorption dehumidifiers and operate below  $0^{\circ}$ C.



Recusorb DR-020



Recusorb R-060BR

