Special Heating-Container

A new or used insulation container serves as a heated test or storage room. The indoor air can be heated up to max. 80°C via a heating device. Compact design without loss of interior space.

Product brief description

2. 1. Heating system

The system has a heating power of max. 32kW. The interior air is guided downwards via the fans over the heating registers and heated. Installed safety temperature limiters safely switch off the system in case of temperature exceedances.

The temperature of the air blown into the container can be set in the range of the setpoint value + max. 20°K. This allows the heating output to be adjusted to a certain extent.

Technical data

Basic function:
Heating containers for testing and storage purposes
Adjustable internal temperature range:
Max. +80 °C
Temperature control accuracy:
+/- 3° C
Area of application – outside temperature:
-25 °C - +45°C
Power supply:
3x400VAC/32A
Power consumption:
max. 20kW



