

HEATED CHAMBERS

Special substances used in production often need to be additionally heated, melted or cooled down before they can be used in the production processes.

These heated chambers have been specially designed for such applications.

Inner temperatures from 0°C to 300°C can be achieved in these systems.



Heating/Cooling chamber for 4 x 200 L drums

The large number of different-sized heating chambers available guarantees the accommodation of differing storage amounts and container sizes.

The heating and cooling capacities are calculated and realised to suit the requirements of the particular application.



Transport systems for storing drums can be found on page 164!



Electric heating chamber for 2 x 200 L drums



Electric heating chamber KTC storage, with heating unit specially designed to meet the customer's requirements.

Collection trough systems

Shelving systems for hazardous substances

Safety cabinets

Open-air storage systems / projects

Fire protection container systems

Gas cylinder storage systems

Safety containers, handling systems, ...



HEATED CHAMBERS



Electric heating chamber for 6 x 200 L drums



Electric heating chamber for 6 x 200 L drums



Electric heating chamber for storing drums or KTCs

- ✎ Storage temperature 50°C
- ✎ Air circulation heating
- ✎ Hinged doors



General
Constructional
approval DIBt Berlin
Z-38.5-122

Electric heating chamber
for 12 x 200 L drums

Collection
trough systems

Shelving systems for
hazardous substances

Safety
cabinets

Open-air storage
systems / projects

Fire protection
container systems

Gas cylinder
storage systems

Safety containers,
handling systems, ...