

# DEPOT CONTAINERS TYPE CEH



**Insulated storage container - safe, compliant, temperature controlled storage of flammable materials and materials that pose a threat to the environment. For use indoors or outdoors.**

- sturdy steel frame construction with a sump tray and galvanized grids
- sump tray: material strength 5 mm
- ground leeway 100 mm
- various types of insulation (e.g. non combustible fire classification A1, DIN 13501-1 compliant)
- Possible F90 cladding, fire protection from the outside to the inside
- with double wing doors or sliding doors
- guide track for the sliding doors (also serves as crash guard for the sump)
- prepared for anchoring to the ground
- with crane lifting eyes to facilitate loading/unloading and securing loads

## Accessories

- insulation, reaction to fire classification A2-s1 d0, DIN EN 13501-1 compliant (for the storage of non combustible materials)
  - natural or technical ventilation
  - earthing / potential equalisation
  - heating/air conditioning/air circulation fan to improve warm air distribution (explosion proof systems also available)
  - electrically operated roll up door
  - lighting (explosion proof lighting also available)
  - fire extinguishing systems as specified
  - Drum Supports FA, Can Shelves GR galvanized (please refer to page 105)
  - PE inlays for sump trays
  - stainless steel sump trays
- Note:  
Heating Chambers - please refer to page 137



Depot Containers are also available in other sizes and a variety of RAL colours. Individual project engineering on request. Please contact us - we'll be glad to help.



- every unit tested for leakage
- flammable liquids, GHS categories 1 - 3
- hazardous to aquatic environment, GHS categories 1 - 4

	CEH 29-2	CEH 29-2 IBC	CEH 36-2 IBC	CEH 38-2	CEH 59-2	CEH 59-2 IBC	CEH 75-2 IBC	CEH 81-2
<b>Storage levels</b>	2	2	2	2	2	2	2	2
<b>Storage capacity*</b>								
EP / CP3 / IBC**	6 / 4 / -	- / - / 4	- / - / 6	8 / - / -	12 / 8 / -	- / - / 8	- / - / 12	16 / 12 / -
<b>Ext. dimensions*** (wxd)</b>	3220 x 1500	3220 x 1500	3850 x 1500	4150 x 1500	6440 x 1550	6440 x 1550	7800 x 1550	8400 x 1550
(h) approx. mm	3030	3510	3550	3140	3030	3510	3490	3190
<b>Int. dimensions(wxd)</b>	2970 x 1290	2970 x 1290	3500 x 1290	3800 x 1290	2920 x 1270	2920 x 1270	3550 x 1290	3850 x 1290
(h) approx. mm	1250	1400	1400	1250	1250	1400	1400	1250
<b>Retention capacity in l</b>	320	1000	1000	480	640	2000	1500	1600
<b>Type of doors</b>	Double wing doors	Double wing doors	Double wing doors	Double wing doors	Sliding doors	Sliding doors	Sliding doors	Sliding doors

\* storage capacity can vary, depending on the type heating system chosen

\*\* EP = Euro pallets CP3 = Chemical pallets IBC = Intermediate Bulk Container

\*\*\* External dimensions and internal shelf widths vary, depending on the type of insulating material used (thickness) and type of heating system chosen

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

RAL 9002