

HEATING CHAMBERS TYPE WK



Switch cabinet with digital temperature display



Electric power unit

Design

- sturdy steel frame construction with a sump tray and galvanized grids
- sump tray: material strength 5 mm
- 100 mm ground leeway
- non-combustible insulation, fire classification A1 DIN 13501-1 compliant, insulation 100 mm thick
- with double wing doors
- prepared for anchoring to the ground
- crane lifting eyes to facilitate loading/unloading and securing loads
- electric heating, achieves max. 65°C (not ex) alternatively achieves max. 85°C
- switch cabinet with digital temperature display

Heating chambers 2 storage levels



	WK 29-2 E65	WK 29-2 E85	WK 57-2 E65	WK 57-2 E85
Storage capacity				
EP / CP3 / IBC*	6 / 4 / 4	6 / 4 / 4	12 / 8 / 8	12 / 8 / 8
Ext. dimensions (wxd)	4150 x 1700	4150 x 1700	7050 x 1700	7050 x 1700
(h) approx. in mm	3695	3695	3695	3695
Int. dimensions (wxd)	2700 x 1290	2700 x 1290	2700 x 1290	2700 x 1290
(h) approx. in mm	1375	1375	1375	1375
Retention capacity in l	1000	1000	2000	2000
max. temperature chamber	65° C	85° C	65° C	85° C
Type of doors	Double wing doors	Double wing doors	2 x Double wing doors	2 x Double wing doors

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

Also available on request: other sizes, designs suitable for flammable materials, other RAL colours and individual project engineering. 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

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

RAL 9002