



SUMP TRAY MADE FROM STEEL WITH SUPERSTRUCTURE



KTC-STORAGE CABINET

For the storage of water-endangering liquids

- ◆ Lockable weather protection superstructure - therefore, suitable for outdoor storage
- ◆ Sump pallet made from 3 mm sheet steel as per WHG - **Ü-sign according to StawaR**
- ◆ Corrosion protection by priming and painting of the sump pallet
- ◆ Weather protection superstructure made from galvanized sheet steel
- ◆ Sump capacity: 1.000 liters
- ◆ Max. load: 1.500 kg/m²
- ◆ 100 mm ground clearance for transport with forklift truck
- ◆ Ventilation slots in the sidewalls
- ◆ Incl. filling stand
- ◆ Compartment for documents in the doors as standard



Ventilation slots in the side walls



WSP-1SKKS-D/KTC, Article no. P21-2485-A

Model	WSP-1SKKS-D/KTC
External dimensions W x D x H (mm)	1320 x 1370 x 2380
Internal dimensions W x D x H (mm)	1285 x 1285
Compartment height (mm)	1580
Weight (kg)	450
Article no., galvanized	P21-2485-A

EXHAUST FAN SET FOR KTC-STORAGE CABINET

For the storage of flammable liquids according to TRGS 510 available as accessory:

- ◆ For the correct suction above the base sump tray
- ◆ Suitable for active and passive storage of flammable liquids
- ◆ Exhaust fan set wired up to switch box
- ◆ Service provided by the customer: Power supply 230 V



Exhaust fan set, Article no. P21-2486-A



Switch box, incl. wiring





SAFETY STOREHOUSES FOR KTC

Special container superstructure

- ◆ Made from especially profiled and galvanized sheet steel
- ◆ Reinforced roof and frame profiles
- ◆ Circumferential splash protection made from sheet steel, except door area
- ◆ Weather-protected venting slots in the door and opposite door
- ◆ **SLH 2 x 2/KTC and SLH-NB 2 x 2/KTC lifting attachments as standard**
- ◆ Mounted delivery



Thermal insulated version for frostfree storage on request!

Sump tray with grid

- ◆ Made from 3 mm sheet steel, **fire-galvanized**, as per WHG - **Ü-sign according to StawaR**
- ◆ Max. load 1500 kg/m², higher load on request
- ◆ Ground clearance 100 mm

2-winged galvanized steel door

- ◆ With venting slots
- ◆ Safety lock
- ◆ Door width:
 - SLH 2 x 2/KTC and SLH-NB 2 x 2/KTC: 1950 mm
 - SLH 3 x 2/KTC and SLH-NB 3 x 2/KTC: 2650 mm
 increased door width simlifies the loading of 2 KTC/IBC

Approved for the storage of:

- ◆ Type SLH 2 x 2/KTC and SLH 3 x 2/KTC
 - Approved for the storage of water-endangering media
- ◆ Type SLH-NB 2 x 2/KTC and SLH-NB 3 x 2/KTC
 - Approved for the passive storage of flammable media
 - The legally required air exchange of at least 0.4 fold is achieved by venting slots situated directly above the sump tray and in the upper part of back wall and door.
 - Incl. ground connection in order to avoid dangerous electrostatic charge



Accessories please see pages 156/157!



SLH 3 x 2 KTC, galvanized, Article no. H61-2143-B



for water-endangering liquids



for flammable liquids (passive storage)

Approved Model	SLH 2 x 2/KTC	SLH 3 x 2/KTC	SLH-NB 2 x 2/KTC	SLH-NB 3 x 2/KTC
External dimensions W x D x H (mm)	2075 x 2075 x 2480	3075 x 2075 x 2385	2075 x 2075 x 2665	3075 x 2075 x 2565
Internal dimensions W x D x H (mm)	1980 x 1980 x 1970	2980 x 1980 x 1970	1980 x 1980 x 2150	2980 x 1980 x 2150
Door width (mm)	1950	2650	1950	2650
Sump capacity (l)	1000	1000	1000	1000
Capacity	1 KTC/IBC	2 KTC/IBC	1 KTC/IBC	2 KTC/IBC
Article no., galvanized	H61-2116-B	H61-2143-B	H63-1116-A	H63-1112-A
Article no., galvanized and exterior painted	H61-6116-B	H61-6143-B	H63-2116-A	H63-2112-A