



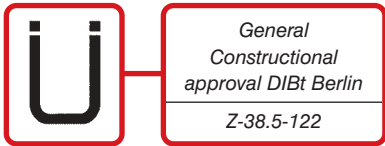
VERTICAL DRUM STORAGE INSIDE BUILDINGS



WSC-G-E.2-30, Article No. C22-5502-B

Storage inside buildings:

Water protection compartment containers are also suitable for the storage of hazardous substances inside buildings. Storage can take place both directly on the support grids of the different levels and also on Euro or chemical pallets. The compact modular design allows an uncomplicated change of location in a very short time (e.g. by using a fork-lift truck or crane).



Excerpt from our range of supply:

						
Model	WSC-G-E.1-30	WSC-G-E.2-30	WSC-G-E.3-30	WSC-G-E.1-60	WSC-G-E.2-60	WSC-G-E.3-60
Number of levels	1	2	3	1	2	3
External dimensions W x D x H mm	3130 x 1390 x 830	3130 x 1390 x 2230	3130 x 1390 x 3630	6240 x 1390 x 830	6240 x 1390 x 2230	6240 x 1390 x 3630
Internal compartment dimensions W x D x H mm	3010 x 1300	3010 x 1300 x 1250	3010 x 1300 x 1250	3010 x 1300	3010 x 1300 x 1250	3010 x 1300 x 1250
Collection volume, L	450	450	650	2 x 450	2 x 450	2 x 650
Capacity, 200 L drums (examples)	10 direct on support grid or 8 on chemical pallets or 6 on Euro pallets	20 direct on support grid or 16 on chemical pallets or 12 on Euro pallets	30 direct on support grid or 24 on chemical pallets or 18 on Euro pallets	20 direct on support grid or 16 on chemical pallets or 12 on Euro pallets	40 direct on support grid or 32 on chemical pallets or 24 on Euro pallets	60 direct on support grid or 48 on chemical pallets or 36 on Euro pallets
Article No.	C22-5501-B	C22-5502-B	C22-5503-B	C22-5504-B	C22-5505-B	C22-5506-B

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, ...