USED BATTERY CONTAINERS



SAP 600 K



SAP 601 K

	Volume in l	Dimensions (I x w x h) in mm	Can be stacked	Total permitted weight in kg	Weight in kg
SAP 600 K	620	1200 x 1000 x 1050	3 high	1224	224
SAP 601 K	620	1120 x 960 x 920	3 high	1124	156



SAP 600 K

For the international transport of used batteries

- sturdy construction made of 3 mm steel sheet according to DIN standard 30741, part 1
- Iockable spring-loaded lid and support in 70° position
- lid locks automatically in 270° position
- changeable PE-inner that fits over container rim, resistant to sulphuric acid; robust and hard-wearing
- lid: inside surface coated
- suitable for pick-up by a pallet truck, forklift or crane
- battery case as stipulated in packing instructions P 801 and P 801a

Individual construction for lithium-ion batteries on request



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SAP 601 K

The correct way to collect and store batteries

- sturdy construction made of 3 mm steel sheet
- changeable PE inlay that fits over container rim, resistant to sulphuric acid; robust and hard-wearing
- lid support in 70° position
- suitable for pick-up by pallet trucks or forklifts
- battery case as stipulated in packing instructions P 801 and P 801a