# **LITHIUM-ION STORAGE CONTAINER TYPE LIL**





LIL 220

LIL 220 with open lid

### Volume Int. Dimensions **Ext. Dimensions** Can be **Total permitted weight** Weight stacked in kg in I (Ixwxh) in mm (Ixwxh) in mm LIL 30 30 215 x 365 x 390 400 x 600 x 750 3 high 100 78 LIL 90 90 415 x 565 x 390 600 x 800 x 750 3 high 200 131 220 **LIL 220** 1015 x 565 x 390 1200 x 800 x 750 3 high 400 217 LIL 280 280 1015 x 745 x 370 400 1200 x1000 x750 3 high 261

## Safe storage of damaged or defective Li-lon batteries

- sturdy construction made of steel sheet
- lockable, spring-loaded lid with handle
- lid support in 70° position (LIL 90, LIL 220, LIL 280)
- changeable inner container
- ideal fire protection provided by PyroBubbles® (patented material) used to fill the cavity between the inner and outer container and also under the
- 100 mm ground leeway for pick-up by a pallet truck or forklift
- stacking corners, can be stacked 3 high
- 1 or 2 lid fasteners (depending on the size)

### **Accessories**

2 swivel + 2 fixed polyamide castors Ø 100 mm, one swivel castor with brake – construction height 125 mm (all sizes EXCEPT LIL 30)



LIL interior view

Finish: hot-dip galvanized