

Standard packaging range for Lithium Battery

Nefab offers a complete range of UN-compliant packaging, compatible with different handling equipment, user-friendly, and covering all Li-battery statuses.

Our standard range is designed to match various supply-chain requirements from expendable to full returnable needs.

Returnable - End-Of-Life and Spare part flow



Half euro pallet Lithium-Ion Battery Box - Small



Durable hybrid Lithium-Ion Battery Box - Medium



Returnable End-of-Life Lithium-Ion Batteries packaging - Large

On Stock
in specific
locations

	2418R	1812R	1210R	1208RP	0806R
External Dimension (mm)	2400x1800x688	1800x1200x688	1200x1000x717	1215x815x487	795x595x269
Internal dimension (mm)	2366x1766x518	1766*1166*518	1165x965x531	1164x764x275	770x570x250
Free area (eyelet; blocks)	2178x1640x485	1578x1040x485	1072x874x531	1164x764x275	720x520x242
Tare weight (kg)	232	145	70	30	15
Packing group: Max gross weight (kg)	I: 1 928	I: 960	I: 503	I: 430	I: 217 II: 217
Stacking Static (kg)	10 420	6 912	9 960	2 362	2 205
Stacking Dynamic(kg)	5 788	3 840	5 533	1 312	1 225

Compliant with ADR, IMDG, RID, UN Recommendations, CFR49 and ICAO/IATA
Compliant for transport of EoL (P903, P909, LP903)

With addition of LiB Blanket and leak proof inner packaging also compliant for Defective Not Critical (P908, LP904) and Prototypes (P910, LP905)



+900 UN-certified
packaging solutions



34 UN approved sites
for manufacturing



Over 3000 Li-battery
projects of experience
since 2009



Global expertise in
Americas, Europe,
and Asia

Expendable - End-Of-Life and Spare part flow



Expendable LiB box Medium



Expendable LiB box Extra Large

On Stock
in specific
locations

	2418E	1812E	1210EC
External dimensions (mm)	2380 x 1780 x 628	1 770 x 1 170 x 628	1220 x 1020 x 715
Internal dimensions (mm)	2360 x 1760 x 450	1750 x 1150 x 450	1144 x 972 x 550
Free area (eyelet; blocks)	2254 x 1634 x 428	1645 x 1035 x 428	1140 x 960 x 500
Tare weight (kg)	135	75	35
Packing group: Max gross weight (kg)	I: 1272	I: 616	II: 536
Stacking Static (kg)	6 900	4 835	963
Stacking Dynamic (kg)	3 833	2 686	536

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We save environmental and financial resources by optimizing supply chains. It's about innovating together to create smarter packaging and logistics solutions while always respecting people and ethical standards. This contributes to a better tomorrow for our customers, for society and for the environment.

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SAVING RESOURCES