Lithium Battery Charging Cabinet

Introduction

Safoo smart Lithium Battery Charging Cabinet addresses critical safety concerns during the charging process, including fire prevention, heat dissipation, alarm systems, secure storage, and overload protection—fully meeting the safety and storage requirements for lithium battery charging.

- Cabinet body: 1.0mm cold-rolled steel plate, double-layer explosion-proof structure;
- O Door: 1.0mm cold-rolled steel plate, riveted seamless welding;
- Viewing window: ≥8mm acrylic panel;
- O Shelving: 1.2mm galvanized steel shelves;
- O Hinges: Piano hinges;
- Castors: Levelling castors;
- O Load capacity: 500KG.













EK030-C

EK072-C

EK030-L

EK072-L

EK074-L

Parameter

Model No.	Exterior Dimension H×W×D(mm)	Input voltage	Output power (W)	Total power (W)	Number of charging slots	PDU Socket (pcs)	GW(kg)
EK030-C	1100×700×490	AC220V	400	1000	08/10	2×4	80
EK072-C	1800×900×510	AC220V	400	2500	10/20	4×4	150
EK030-L	1190×478×550	AC220V	400	1000	06/10	2×3	80
EK072-L	1910×955×550	AC220V	400	2500	10/20	4×5	180
EK074-L	1910×955×550	AC220V	400	2500	10/20	4×5	180