



ELECTRIC BIKE BATTERY

BATTERIE VELO ELECTRIQUE

13Ah - 36V - 468Wh

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

CELL CODE	CODE DES CELLULES	LR1865SK
TECHNOLOGY	TECHNOLOGIE	Lithium-ion
VOLTAGE	TENSION	36 V
CAPACITY	CAPACITÉ	13 Ah
RATE	PUISSANCE	468 Wh
PLACEMENT	EMPLACEMENT	Rack Porte-bagages
DIMENSIONS	DIMENSIONS	
• Length	• Longueur	446 mm
• Width	• Largeur	151 mm
• Height	• Hauteur	73 mm
WEIGHT	POIDS	<3.3 kg



ADDITIONAL INFORMATION / INFORMATIONS COMPLÉMENTAIRES

EAN CODE	CODE EAN	3660766658647
UNIT PACKING	CONDITIONNEMENT UNITAIRE	BOX OF 1
DIMENSIONS (L x w x h)	DIMENSIONS (L x l x h)	
SMART BMS	BMS INTELLIGENT	
• over-charge protection	• protection contre la surcharge	OK
• over-discharge protection	• protection contre décharge profonde	OK
• temperature protection	• protection contre surchauffe	OK
• current protection	• protection contre surtension	OK
COMMUNICATION PORT	PORT COMMUNICATION	UART
CONTINUOUS DISCHARGE CURRENT	COURANT DE DÉCHARGE CONTINUE	15 A
OPERATE TEMP. CHARGE	TEMPÉRATURE DE CHARGE	0°C ~ 45°C
OPERATE TEMP. DISCHARGE	TEMPÉRATURE DE DÉCHARGE	-20°C ~ 65°C
STORAGE TEMPERATURE (three months)	TEMPÉRATURE DE STOCKAGE (trois mois)	-10°C ~ 35°C

COMPATIBLE PRODUCTS / PRODUITS COMPATIBLES*

PART NUMBER	PART NUMBER	XH370-14J
FIT MODEL	MARQUES MODÈLE	Bagier
		Bianchi
		Devron
		DHS Primas Éco

* Non exhaustive list / Liste non-exhaustive

www.enix-energies.com • Date: 10/10/23

OUTLINE SAFETY WARNING: USE ONLY WITH IN THE ALLOWED PARAMETERS. Do not short circuit or over-load the battery. Charge only using an approved charger designed specifically to charge this battery. Do not heat above maximum temperatures indicated. Never crush, mutilate, puncture or abuse the battery. Do not dismantle the pack or disable any of the protective devices or circuits. DO NOT USE THE BATTERY IF YOU SUSPECT IT MAY BE FAULTY OR DAMAGED.

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