Technical datasheet

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BATTERY line

Article Number: 69-200667-070

Product Range	Safety storage cabinet
Product Category	Type 90 - lithium-ion batteries

General

Line	BATTERY
Version	station
Size	M
Type	90
Storage type	passive storage
Functionality	Charging
Earthing connection	Yes
Exhaust air connection	Yes

Test criteria and documentation

DIN EN 14470-1	Yes
DIN EN 16121/16122	Yes
DIN EN IEC 61439-2	Yes
CE conformity	Yes

Technical specifications

Outer width approx.	594 mm
Outer depth approx.	612 mm
Outer height approx.	2091 mm
Max. load bearing capacity per storage area	75 kg
Max. load	360 kg
Max. total weight	680 kg
Weight (product) approx.	320 kg
Max. volume of single container	10 L
Collection volume	11 L
Max. capacity of li-ion cell	54 Ah
Number of electrical sockets per cupboard	16
Country code	Type F: CEE 7/3
Connector Type	CEE P+N+E, 6h, blue
Power supply	230V - 50Hz - IEC 61439

Cabinet

Material of cabinet cladding	Sheet steel
Cabinet colour	RAL 7035
Material of inner lining	Decor panels
Colour of inner lining	RAL 7035
Base	Set-back
Base height approx.	95 mm
Base colour	RAL 7015

Doors

No. of doors	1
Kind of door	Wing door
Material of door cover	Sheet steel
Door colour	PANTONE 389 C
Door hinge	Right
Door operation	Classical
Door technology	Classical
Door handle	Bow handle matt nickel
Lock	Cylinder lock
Locking system	Permanent
Locking points	2-point
Backdraft lock	yes

Interior fittings

Material of interior fittings	Sheet steel
Colour of interior fittings	RAL 7035
Bottom tray	Fixed
Bottom tray insert	Perforated sheet insert
Storage shelf	Yes
Storage levels	4
Storage areas	4
setting height approx.	378 mm

Accessories

Number of penetrations	1
Load adapter	Yes