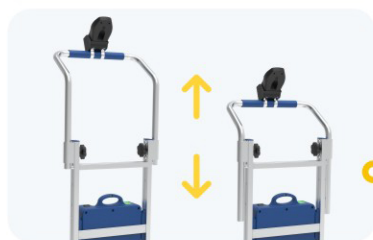


ELECTRIC STAIR CLIMBER CT310



Armrest

Sturdy And Durable,
Telescopic Height Adjustment

Fuselage Vertical Beam

I-beam Design With Aluminium
Alloy Unibody Tube



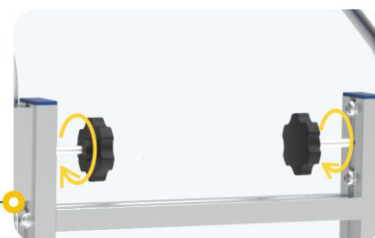
Folding Of The Handrail

The Handrail Can Be Folded
By Removing The Knob,
Making It easy To Transport And Store



Joystick Controller

One Finger Control
From One Mode to Another
With Specific Wire Control



Knob Fixing

Easy Twist To Adjust Armrest
Height As Required

Battery Pack

Play & Plug With Auto Connection,
Independent Switch,
Display Battery Level and Voltage

Loading Plate

Adjust The Loading Angle
Automatically and
Secure the Cargo In Balance

Universal Wheel

Easy to Push and Manoeuvre

Crawler Track

Independent, Non-slipping &
Non-marking

ALL IN ONE WIRE CONTROLLER



Function Display Screen

Multi-functional

Joystick

Functional Buttons Instruction

Power Switch

Decrease Speed

Increase Speed

Speaker

Mode Switch

Support Wheel Auto On/Off



This button is a dedicated function key for CT420SC
product, it is not valid for other products!

ELECTRIC STAIR CLIMBER CT310

TECHNICAL PARAMETER



Item Weight

72KG



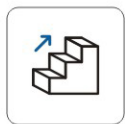
Maximum Capacity

310KG



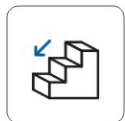
Battery Capacity

1400-1600 Steps(78~100 Floors)



Upstairs Speed

14.6 Steps/Min(High Speed)

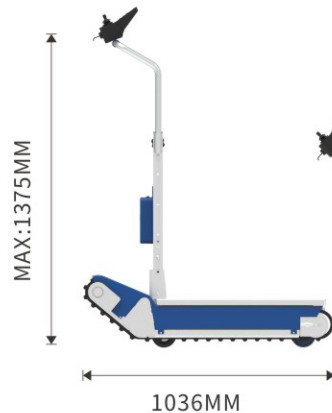


Downstairs Speed

15.4 Steps/Min(High Speed)

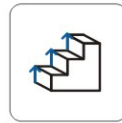


Size



Battery Parameters

25.2V 17.5Ah, Weight:3.1KG



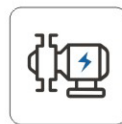
Step Requirement

Height<21CM



Minimum Platform

1500x1500mm(Required Size For Stair Corner)



Motor Parameter

DC Motor 24V 150W*2



Noise

<70dB



Protection Grade

IP54

ACCESSORIES



Charger

Input: AC100-240V

Output: DC29.4V 4A



Adjustable Safe Belt

Length: 6000MM

Width: 55MM



Ramp ZX400

Load Capacity: 520KG

Rise of Loading Board: 600-800MM



Electric Mini Lift ELS420

Load Capacity: 420KG

Minimum Cargo Width: >790MM