MULE LIGHT

Electric stair climber for the transport of goods on straight steps

MULE LIGHT is a device for the transport of loads in indoor spaces, optimised for manoeuvrability on landings and straight stairs. Compact and foldable for minimum encumbrance when not in use. It is fitted with rubber tracks for adherence to steps, and four wheels, two swivel ones and two

for easy handling on flat surfaces. Controls are positioned on the control interface for simple motorised operator support. With rear handles for manual transport in tight spaces, MULE LIGHT combines functionality and practical design, making it ideal for residential and commercial premises as well as for light industrial applications.



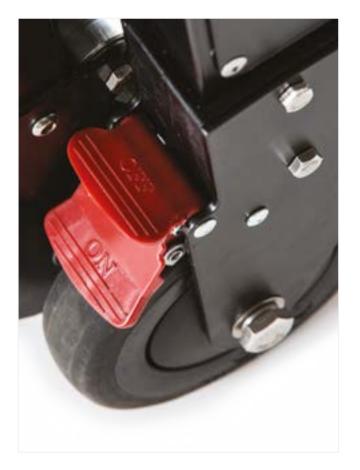


Rear wheels

Diameter 120 mm Thickness 30 mm

■ Front wheels

Diameter 100 mm Thickness 30 mm



Braking wheels



Removable and rechargeable 13 Ah-24V lithium battery



Curtesy light under control panel



■ Track anchor unblocking system

Removable lithium batteries Rear braking wheels Safety belt Auxiliary light



Flippable tracks Adjustable Rudder Flippable Ramp Flippable Handle



Control panel

Battery indicator, speed adjustment, ascent and descent buttons, courtesy light activation

| Measurements (open configuration) | (61÷85) x 52 x (110÷160) cm |
|-------------------------------------|-----------------------------|
| Measurements (closed configuration) | 110 x 52 x 34 cm |
| Total weight | 25 kg |
| Lithium battery weight | 2.6 kg |
| Max transportable weight | 160 kg |
| Max speed | 36 steps/min - 36 steps/min |
| Battery autonomy | 700 steps |
| Max packaging size | 116 × 55 × 35 cm |
| Gross weight | 35 kg |

These characteristics are provided for indicative purposes only and are not binding. Antano Kargo reserves the right to make any modifications at any time for the purpose of improving described product performance.



Straight stairs