A Versatile & Lightweight

TC 0.3 Tracked Carrier [300kg]

With outstanding performance and efficiency, this fully electric tracked carrier is the ideal machine for moving material across rough and uneven terrain. It is perfect for use in industries such as industrial manual handling, infrastructure, power, construction and more.

Featuring durable, hard wearing, rubber tracks, this Tracked Carrier delivers exceptional traction and grip, ensuring effective mobility even on muddy, or steep terrains. This allows the vehicle to navigate freely in areas where conventional wheeled carriers would face limitations.

The TC 0.3 is equipped with rechargeable AGM batteries, compatible with 240v or 110v mains for convenient charging. Notable features of this tracked carrier include a battery level monitor, marker lights, and an emergency stop button, enhancing operational control and safety.

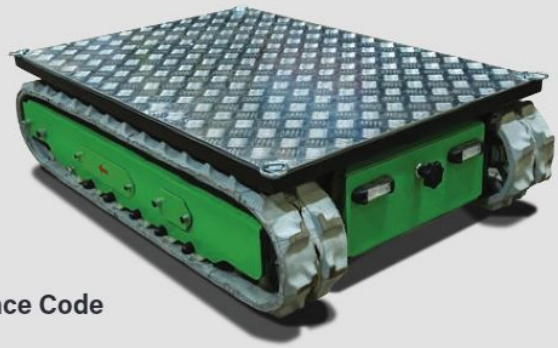
Benefitting from a carrying capacity of 300kg, the low profile of the TC 0.3 makes loading and unloading easier and the reduced centre of gravity helps the TC 0.3 climb gradients of up to 45°.

The Tracked Carrier TC 0.3 is equipped with four lashing rings, facilitating the secure fastening of loads when combined with appropriate restraints. To enhance visibility and ensure awareness of its presence on the site, bright LED marker lights are installed both at the front and rear of the TC 0.3. These features collectively contribute to the efficiency, safety, and versatility of the TC 0.3 in various operational environments.

This machine also features non-marking tracks making it perfect for carrying materials in areas with sensitive flooring such as shopping centres, offices, and warehouses. It is full radio remote control operated, ensuring the most precise movement of loads for optimum manoeuvrability and control when on site.



The tracks of the TC 0.3 means it can be used to transport materials on uneven ground.

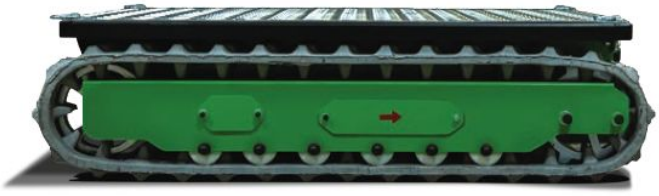


Reference Code

TC 0.3

Technical Specifications

Max capacity	300kg
Length	1112mm
Width	700mm
Height	273mm
Drive speed	0.6km/h
Battery	24V
Battery charger	110v/240v 16amp
Weight	155kg
Gradeability	45° (reduced capacity)
Ground clearance	43mm
Standard equipment	radio remote control, lashing rings, battery charger, non-marking tracks
Optional equipment	window and door transport racks



The low profile of the TC 0.3 makes loading and unloading easier, and the reduced centre of gravity helps the TC 0.3 climb gradients of up to 45°

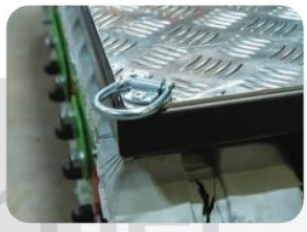
The TC 0.3's AGM battery is easily recharged by 240v mains.



Battery level monitor and an emergency stop button are features of the TC 0.3.



4 x lashing rings help secure loads when combined with suitable restraints.



Bright LED marker lights on both front and rear help others see that the TC 0.3 is active around site.

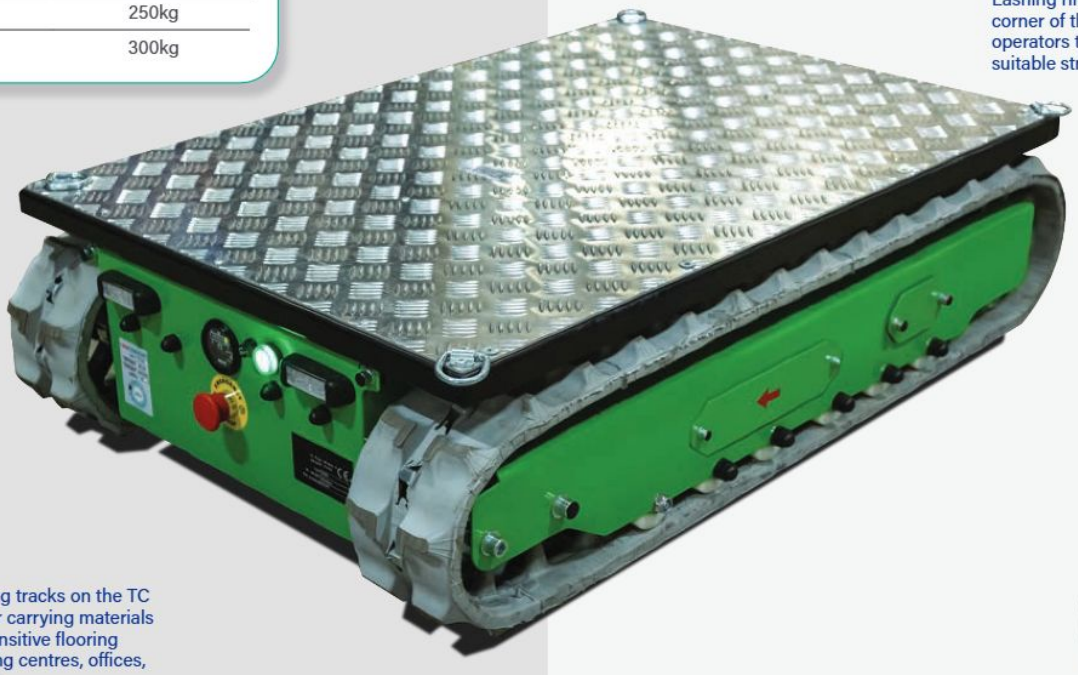


Gradeability Capacity

Gradient	Max Capacity
45°	150kg
30°	200kg
15°	250kg
0°	300kg

The checkerplate platform of the TC 0.3 helps loads stay in place when on the move.

Lashing rings are fitted to each corner of the TC 0.3, allowing operators to secure loads with suitable straps.

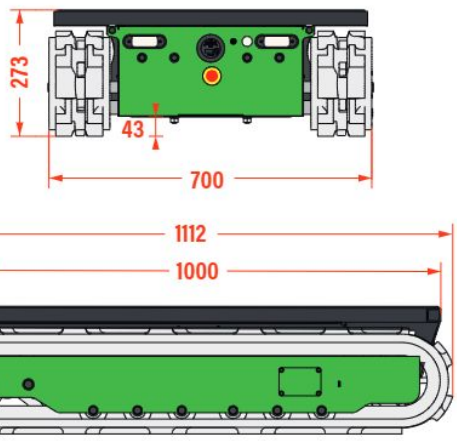


The non-marking tracks on the TC 0.3 is perfect for carrying materials in areas with sensitive flooring such as shopping centres, offices, and warehouses.



Fully controlled via radio remote control, operators can maintain a safe distance from the tracked carrier when travelling with loads.

Technical Data (mm)





Coming with a 1000x680mm checkerplate platform the TC 0.3 is ideal for carrying building materials, steel, large containers and much more.