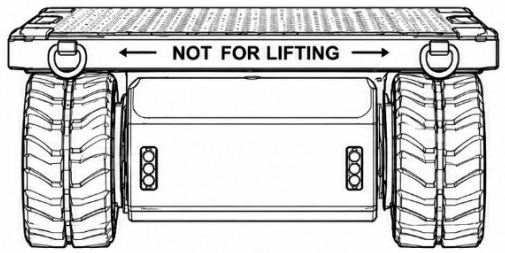
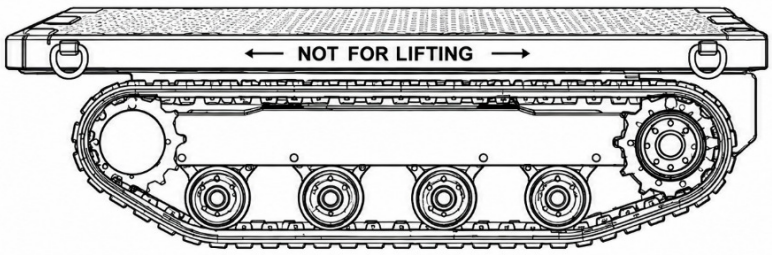
TRACKED CARRIER – 4000 PRO





CAPACITIES	Max capacity on level ground	4000kg
	Max capacity at max gradient	1000kg
	Max gradient	45°
	Max side slope	30°
	Max speed	2.5km/h
	Unladen weight	970kgs
POWER	Power (max)	6.0kW
	Voltage	24V
	Battery capacity	200Ah
	Charger input	110V-230V

DIMENSIONS	Width overall (A)	1000mm
	Width of bed (B)	970mm
	Width extended	2070mm
	Length of bed/overall (C)	1790mm
	Length extended (D)	2860mm
	Height (E)	500mm
	Track width (F)	230mm
	Track length on ground (G)	1400mm
	Ground clearance (centre)	100mm

FEATURES

Efficient direct AC electric drive	●
Fully proportional remote control	●
Maintenance free AGM batteries	●
Hazard lights front and rear	●
Infinitely rotatable platform	●
Switchable motion alarm	●
On board diagnostics	●
Adaptable and extendable platform	●
LCD information screen on remote control	●
Smart auxilary output socket	●
Automatic gradient/speed monitoring	●
Non-marking tracks	○
Lithium batteries	○
Wide range of accessories	○

○ = Optional ● = As Standard

ABOUT:

The new 4000 PRO from Elevas offers an unrivalled method of transporting heavy goods through confined spaces. At only 1m wide, the 4000 PRO has a maximum capacity of 4,000kg and can climb gradients up to 45° with a reduced load. The 4000 PRO has remote-controlled platform rotation and extendable support bars fitted as standard. This enables the user to configure the platform and safely rotate loads to improve manoeuvrability in tight areas, and to enable precise load positioning without any effort. This machine features gradient monitoring to increase safe operation when working on steep inclines, information feedback to the remote control, and a 24v auxiliary output to power certain accessories.