

Challenger Electric Lifter Trolley

The Challenger Electric Lifter Trolley is suited to a wide variety of applications. From lifting and loading heavy equipment, loading and unloading trucks, skids and pallets; the electric lifter trolley can do it all. Light and easy with manual steering, make it easy to manoeuvre in smaller workshops, warehouses and assembly lines.



Features:

- Top quality electronic control system
- High quality, heavy duty construction for reliability
- Standard fitted rear swivel brake wheel to prevent the table from moving during loading and unloading
- Supplied with a removable work platform and adjustable fork tynes
- On board battery charger, C/W battery charge indicator
- Maintenance free deep cycle 12V battery
- Volt meter indicating battery power level
- Available in a variety of heights to suit each application
- Weather resistant enclosure

The information shown is to be used as a guide only. Specifications are subject to change without notice. All materials handling or lifting jobs should be assessed individually. Pacific Hoists products are NOT to be used for lifting or lowering persons.

Specifications

Model	EPS0412	EPS0415	EPS0417
Stock Code	CES120	CES150	CES170
Rated Capacity (kg)	400	400	400
Max. height x width (mm)	1425 x 600	1725 x 600	1925 x 600
Max. Platform Height (mm)	1200	1500	1700
Min. Platform Height (mm)	85	85	85
Platform Length x Width (mm)	650 x 576	650 x 576	650 x 576
Lifting Height (mm)	1115	1415	1615
Lifting Speed with Load (mm/sec)	0 - 80	0 - 80	0 - 80
Lowering speed with load (mm/sec)	0 - 115	0 - 115	0 - 115
Storage Battery (V/AH)	DC12V - 60AH	DC12V - 60AH	DC12V - 60AH
Motor (V/W)	DC12V - 700W	DC12V - 700W	DC12V - 700W
Net Weight (kg)	118	126	130

Sydney - Head Office

24 Foundry Road
Seven Hills, NSW 2147
Australia

+61 (0)2 8825 6900

+61 (0)2 8825 6999

Western Australia

8 Monash Gate
Jandakot, WA 6164
Australia

+61 (0)8 6253 1000

+61 (0)8 9458 9840

Auckland NZ

11 Druces Road
Wiri, Auckland 2104
New Zealand

+64 (0)9 263 5566

+64 (0)9 263 5567

