

## INNOLIFT Self Loader

The Innolift self loader is a Pallet & Freight loader that is designed for vans and other commercial vehicles.

The Innolift is the only Manual or Electric lift loader that lifts a wide range of goods to a range of heights and then lifts itself into and out of the delivery vehicle.

Designed for use with open bottom pallets, skid and crates, Innolift is ideal for moving Pallets, Medical equipment, Office Equipment, coffee machines and White goods to name a few.



- Available in 5 different models, 1 manual Lift and 4 electric Lift
- Standard Colors are Green with Black...  
Five other colours available to order (POA)
- Lifts loads up to 500kg and 600kg  
as high as 1200mm..
- Powered by a 12 Volt .8Kw motor and  
comes with an in-vehicle battery  
charger and cable.
- Charges via the vehicle's cigarette  
lighter plug as you drive.

[Click here to see  
the video](#)



All prices/specifications subject to change without notice.

**Add 10%GST Australia only**

## COLOUR OPTIONS ... Standard Colour - Green



Innolift - Silver



Innolift - Blue



Innolift - Orange



Innolift - Red



Innolift - Yellow

Part Number	Description	Trade Price exc GST
# V300650	Manual, Capacity 300kg, Loading Height 600mm	<p>Please email to <a href="mailto:sales@innoliftau.com.au">sales@innoliftau.com.au</a> for current pricing</p>
# A600650	Electrical, Capacity 600kg, Loading Height 650mm	
# A600750	Electrical, Capacity 600kg, Loading Height 750mm	
# A600950	Electrical, Capacity 600kg, Loading Height 950mm	
# A5001200	Electrical, Capacity 600kg, Loading Height 950mm or Electrical, Capacity 500kg, Loading Height 1200mm	



Manual  
# 300650V



Electrical  
# A600750



Electrical  
# A600950

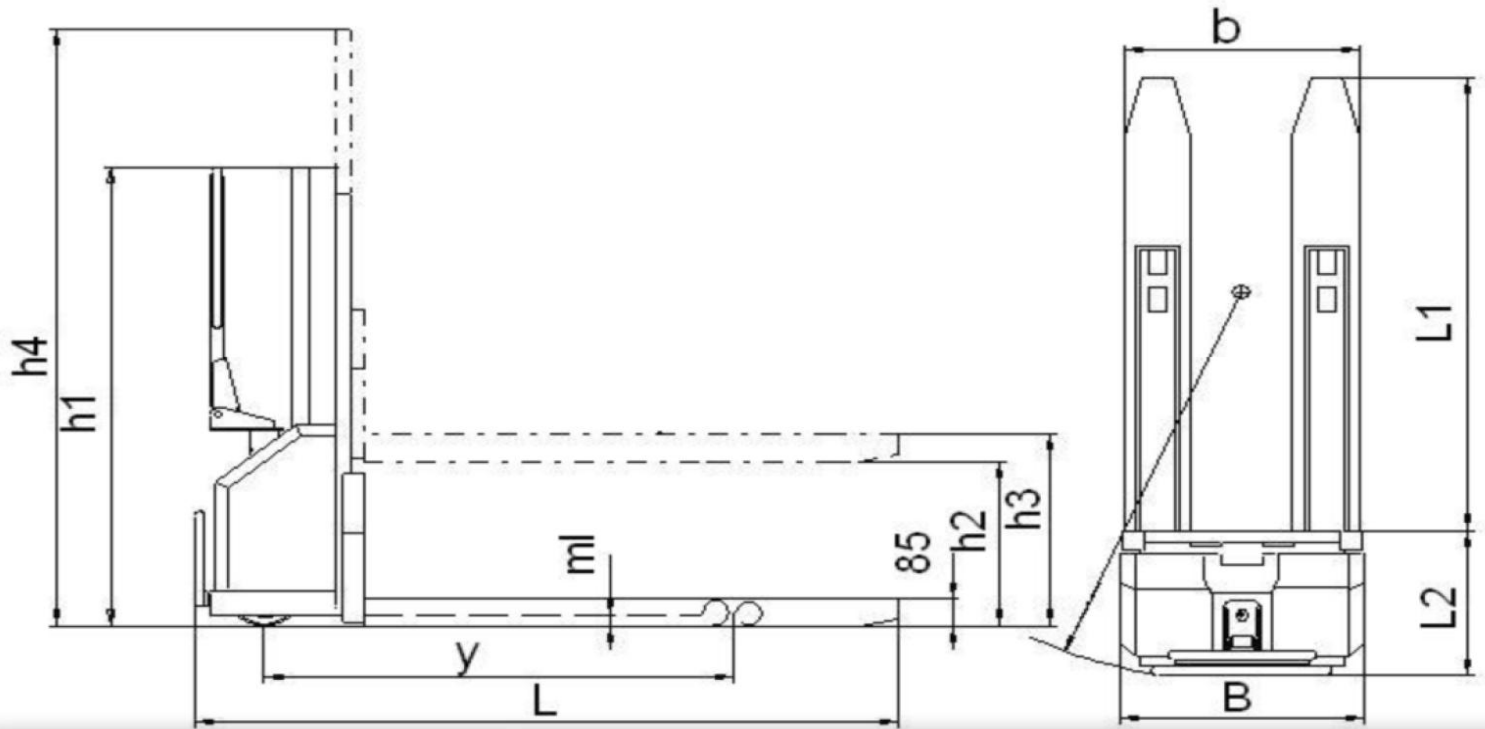


Electrical  
# A5001200  
Email to





# INNOLIFT Self Loader



		V 300 / 650	A 600 / 650	A 600/ 750	A 600 / 950	A 500 / 1200
Power		Manual	Battery	Battery	Battery	Battery
Capacity	kg	300	600	600	600	500
Load center	mm	600	600	600	600	600
Lifting height (h3)	mm	700	710	810	1010	1280
Loading height (h2)	mm	550	550	650	850	1100
Own weight	kg	89	162	168	184	204
Overall lowered height (h1)	mm	1100	1100	1200	1400	1650
Overall extended height (h4)	mm	1100	1840	1940	2140	2390
Wheel material		Polyurthan	Polyurthan	Polyurthan	Polyurthan	Polyurthan
Wheel dimensions, front	mm	75 x 32	75 x 60	75 x 60	75 x 60	75 x 60
Wheel dimensions, rear	mm	100 x 40	100 x 40	100 x 40	100 x 40	100 x 40
Total length (L)	mm	1480	1520	1520	1520	1520
Length without forks (L2)	mm	330	350	350	350	350
Chassis width (B)	mm	700	760	760	760	760
Wheel base (y)	mm	850	980	980	980	980
Fork dimensions	mm	150 x 50	165 x 60	165 x 60	165 x 60	165 x 60
Fork length (L1)	mm	1150	1190	1190	1190	1190
Fork width (b)	mm	500	540	540	540	540
Ground clearance (ml)	mm	0 - 30	0 - 30	0 - 30	0 - 30	0 - 30
Working aisle AST3	mm	1750	1790	1790	1790	1790
Turning radius (Wa)	mm	980	1090	1090	1090	1090
Parking brake		Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Lifting motor	kW		0,8	0,8	0,8	0,8
Battery capacity	V / Ah		12 / 44	12 / 44	12 / 44	12 / 44
Charger	V / A		12 / 10	12 / 10	12 / 10	12 / 10