



Material Lifts

Genie Superlift Advantage

Choose base, mast height, winch speed & load handling attachments to configure the exact material lift for your work site.

- Heavy-duty design
- Patented telescoping mast system with mast brake
- Rolls easily through single door in upright position
- Quick set up requires no tools
- Compact design, legs fold up for easy storage
- Roller wheels allow easy transport in stowed position
- Easy to load and unload on or off a vehicle for transport

Product Code	H450010010	H450010015	H450010020	H450010025
Model	SLA-10	SLA-15	SLA-20	SLA-25
Measurements	Metric	Metric	Metric	Metric
Working Height: Standard Forks - Down	2.97m	4.46m	5.94m	7.42m
Working Height: Standard Forks - Up	3.49m	4.98m	6.46m	7.94m
Working Height: Adjustable Forks - Down	2.97m	4.46m	5.94m	7.42m
Working Height: Adjustable Forks - Up	3.49m	4.98m	6.46m	7.94m
Working Height: Flat Forks	2.97m	4.46m	–	–
Working Height: Boom	3.28m	4.76m	6.25m	7.42m
Working Height: Load Platform - Forks Down	2.97m	4.46m	5.94m	7.42m
Working Height: Load Platform - Forks Up	3.49m	4.98m	6.46m	7.94m
Height - Stowed	2.0m	2.0m	2.0m	2.0m
Length - Stowed	74cm	74cm	74cm	79cm
Length - Operating	1.51m	1.88m	2.08m	2.08m
Width - Stowed	80cm	80cm	80cm	80cm
Width - With Stabilisers Lowered	1.85m	1.85m	1.85m	1.85m
Width - Straddle Base Minimum	80cm	80cm	–	–
Width - Straddle Base Maximum	1.47m	1.47m	–	–
Width - Straddle Base Maximum Inside	1.27m	1.27m	–	–
Ground Clearance	5cm	5cm	5cm	5cm
Load Height Minimum	15cm	15cm	15cm	15cm
Front Casters	10cm	10cm	10cm	10cm
Rear Casters	13cm	13cm	13cm	13cm
Load Capacity 46cm (18in) Load Centre	454kg	363kg	363kg	295kg
Load Capacity 61cm (24in) Load Centre	454kg	363kg	272kg	204kg
Load Capacity 107cm (42in) Load Centre	181kg	227kg	159kg	113kg
Average Cranks Standard Winch	27.8 cranks/m	27.8 cranks/m	27.8 cranks/m	27.8 cranks/m
Weight Standard	118kg	151kg	184kg	204kg
Weight Straddle Base	137kg	163kg	–	–



Standard Forks (Down)

A variety of general loads. Get an additional 21in (53cm) of lift by turning over and re-pinning the forks.