

Starke Arvid Lift Truck

Transporting plasterboard shouldn't be manual work



Carrying, loading and unloading plasterboard by hand involves a great deal of time and physical effort. With our new lift truck you can transport plasterboard and other board materials in a comfortable, safe and ergonomic manner. Up to 1,500kgs of plasterboard can be easily unloaded in one go without having to move a single board by hand.

The Lift Truck can be used in many different situations, and for transporting other products, but it really comes into its own with our plasterboard handling system, once the plasterboard has been loaded and taken to the desired location, simply lower the platform and let our trestles take over at the ideal working height.

Product benefits

The robust steel construction can easily lift up to 1,500kgs at a time. The handle is detachable, saving space when transporting the truck between projects. The Lift Truck is four-wheel steered, giving a turning radius of just 1.5m! The brake is easily applied by pressing the handle downwards.

- **Ergonomic handling of sheet materials**
- **Copes with pallets of plasterboard up to 1,500kgs in weight**
- **The perfect link in the crane, loader, Inlift Frame and Trestle chain**
- **Turning radius of just 1,5m**
- **Also copes with longer sheets of plasterboard and plasterboard delivered on pallets**



The Lift Truck is a key part of our classic system that handles plasterboard from lorry to fitting location without a single person having to lift a single sheet of plasterboard by hand



Board can be loaded directly onto the Lift Truck



With its four-wheel steering, the Lift Truck is easy and safe to manoeuvre, lifting plasterboard up from the floor to avoid damage to materials and poor ergonomics

Technical specifications

Article no:	18,700	Option:
Maximum load:	1,500kgs	Collapsible
Width:	700mm	material stands
Length excluding handle:	1,900mm	
Length of handle:	1,100mm	
Height:	580-730mm	
Distance between material stands:	1,835-2,925mm	
Weight:	180kgs	
Wheels:	Solid rubber wheels	

Full technical specifications and operating instructions can be found at <http://www.starkearvid.se>

