

THE
Trolleylift
GOODS LIFTS RANGE
250 & 300kg



*GIVING ROBUST AND
DEPENDABLE FLOOR TO FLOOR
MOVEMENT OF GOODS*

Trolleylift

GOODS LIFTS

● Choice of two models

Whether you are lifting beer barrels, sack barrows, large roll containers or washing machines, you can choose either the 250kg or 300kg model to suit your exact lifting requirements.

● Quick, simple installation

The Trolleylift operates inside a rapidly-erected, structure supported framework which is easy to install and requires minimal builder's work. No separate motor room or load-bearing shaft is needed, which helps to keep costs down.

● Available from stock

Both models are normally available from stock, which means that a Trolleylift can be installed and working within a few days.

● Easy handling

Up to three-way entry on every floor to give most convenient access positions.

● Landing entrances

The Trolleylift can be supplied with either single hinged doors with grey baked enamel or stainless steel finish or galvanised concertina shutter leaf gates.

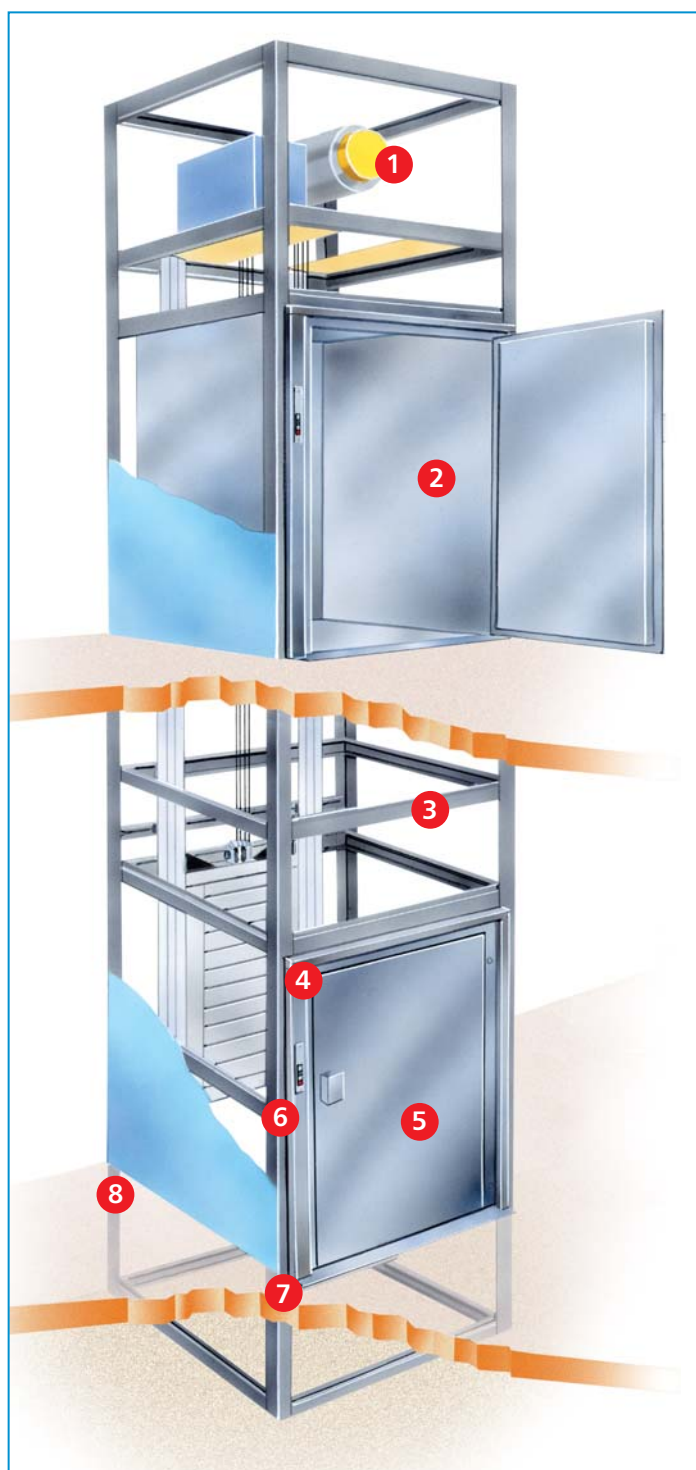
● Car entrance protection

To protect loads during travel, a collapsible picket gate, electrically interlocked for safety, is available if required.



Illustration shows shutter leaf gate which can be installed as an optional extra

- Trolleys
- Bulky goods
- Beer
- Industrial equipment
- Sack



- 1 Quiet and efficient powerful motor
- 2 Easy-clean finish
- 3 Galvanised framework for long life
- 4 Interlocked entrances for extra safety
- 5 Hinged doors or concertina shutter leaf gate
- 6 Robust push buttons, fully automatic control
- 7 Low pit or ramp
- 8 Structure supported frame

r barrels
barrows ■ White goods

INSTALLATION NOTES AND BUILDER'S WORK:

Builder's work

Preliminaries

The Trolleylift can be installed by our fitters in just a few days with the minimum disruption to premises. Preliminary builder's work is straightforward. All that is normally required prior to installation is an appropriately-sized opening in each floor, a flat level base capable of supporting downward deadloads and an electrical power supply at the top floor served.

We can provide your builder with exact builder's work details and drawings for your installation and, where necessary, liaise directly with the builder to ensure the whole operation runs smoothly.

After the Installation

Your builder will need to provide an enclosure around the Trolleylift to protect against moving parts and conform with your local fire regulations. Permanent safe access to the motor must be provided to comply with current safety regulations. The lift installation and associated builder's work should comply with the supply of Machinery (Safety) Regulations 1992 and be 'CE' marked accordingly.

Installation Notes

Headroom: This is the floor to ceiling height at the top floor served.

Shaft: These dimensions give the minimum inside shaft width and depth that must be provided to enable your Trolleylift to be installed.

Pit: The Trolleylift normally serves level with the floor and a pit would be required at the bottom floor served.

If you are unable to provide a pit, the 250kg Trolleylift can be installed to serve at 350mm above the lowest floor, and the 300kg Trolleylift can be installed to serve at 600mm above the lowest floor.

Some of the pit and headroom dimensions can be further reduced by modifying our stock of 250kg models - please contact us for details. The 300kg cannot be altered.

250kg Trolleylifts

ALL DIMENSIONS ARE NOMINAL AND IN MM

MODEL	CAPACITY	CAR			ENTRANCE		SHAFT		SERVING HEIGHT (variable)	PIT DEPTH	HEAD-ROOM
		WIDTH	DEPTH	HEIGHT	WIDTH	HEIGHT	WIDTH	DEPTH			
250H	250kg	1000†	1000†	1375	900†	1375	1320	1320	FLOOR LEVEL	350*	2600*
250HP	250kg	1000†	950†	1350	795†	1240	1320	1320	FLOOR LEVEL	350*	2600*
250C	250kg	1000†	1000†	1375	770†	1375	1320	1320	FLOOR LEVEL	350*	2600*
250CP	250kg	1000†	950†	1350	770†	1240	1320	1320	FLOOR LEVEL	350*	2600*

300kg Trolleylifts

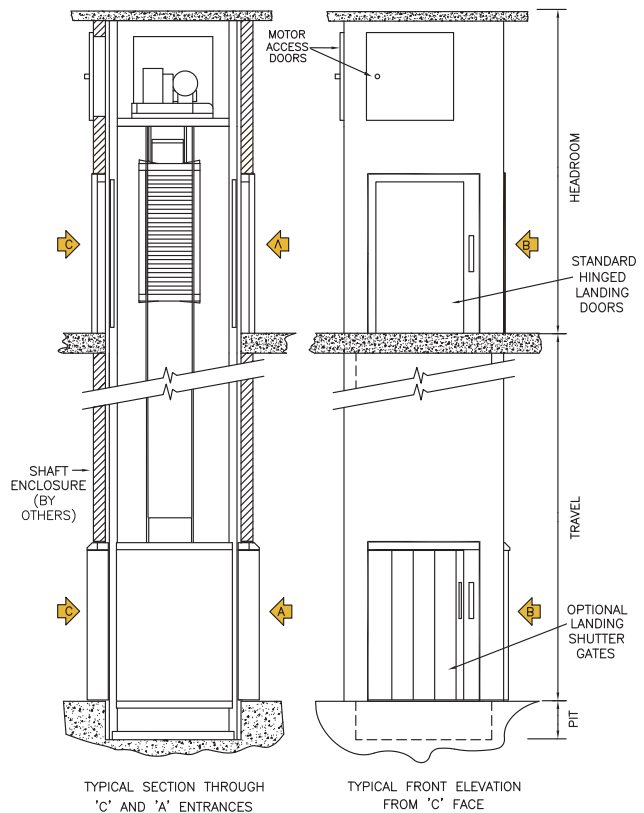
MODEL	CAPACITY	CAR			ENTRANCE		SHAFT		SERVING HEIGHT (variable)	PIT DEPTH	HEAD-ROOM
		WIDTH	DEPTH	HEIGHT	WIDTH	HEIGHT	WIDTH	DEPTH			
300H	300kg	1000†	1000†	1800	900†	1800	1320	1320	FLOOR LEVEL	600*	3000
300HP	300kg	1000†	950†	1775	795†	1690	1320	1320	FLOOR LEVEL	600*	3000
300C	300kg	1000†	1000†	1800	770†	1800	1320	1320	FLOOR LEVEL	600*	3000
300CP	300kg	1000†	950†	1775	770†	1690	1320	1320	FLOOR LEVEL	600*	3000

* Important Note:- Pit & headroom

The Trolleylift normally serves at floor level and would require a pit in the lowest floor. If you are unable to provide a pit the Trolleylift can be installed to serve at 350mm (600mm for 300kg models) above the lowest floor and a ramp will need to be provided by your builder. A reduction in the pit depth on the 250kg model is possible - please contact us for details.

† Notes:-

When the car is fitted with collapsible gates on a through or adjacent entry arrangement, the car depth/width is reduced by a further 50mm nominal.



Choice of entrance arrangements

Up to three way entry is possible, giving you maximum access to the lift.

