CAMA Handi-lift 7













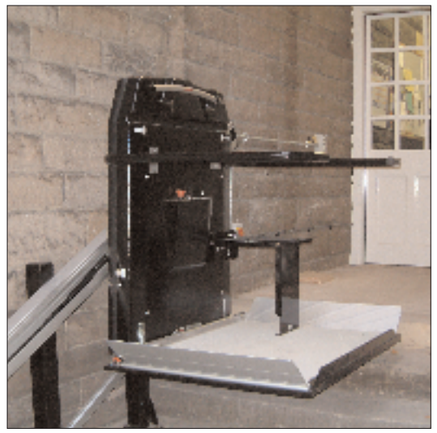




DELIVERY PROGRAM

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CAMA Handi-lift 7



Handi-lift 7 is a wheelchair stairlift for straight staircases.





HANDI-LIFT ready for use.



HANDI-LIFT parked.

HANDI-LIFT TYPE 7

THE HANDI-LIFT is designed for straight staircases and is build individually with regard to the width and length of the staircase. Normally the lift can be installed without considerable rebuilding costs.

- The HANDI-LIFT consists of a rail of aluminium and a carriage with a platform, which can be folded up.
- The HANDI-LIFT is provided with barrier arms and sensitive flaps on the front and rear edge of the platform.
- The HANDI-LIFT can be delivered in different models with regard to automation.
- Emergency lowering procedure.
- Individual adjustments and great flexibility in sensitive surroundings.
- Optional colours.
- The HANDI-LIFT can also be delivered for outdoor use.
- The platform flaps and the bearing plate have switches, if anything should be jammed.
- Minimal space requirements (see separate dimensioned sketch).
- The design blends nicely into different environments, both public and private.
- Steady and smooth running.
- The lifting capacity is 225 kg.
- This lift is built in accordance with the latest European standards, and is delivered CE-marked.
- The HANDI-LIFT can be installed on the wall or on columns.
- It is possible to equip the lift with a folding seat for walking-impaired people.
- Electric-supply: 1 phase, 230 volts.
- The HANDI-LIFT has a built-in frequency converter as standard, which gives the lift a soft start and braking.

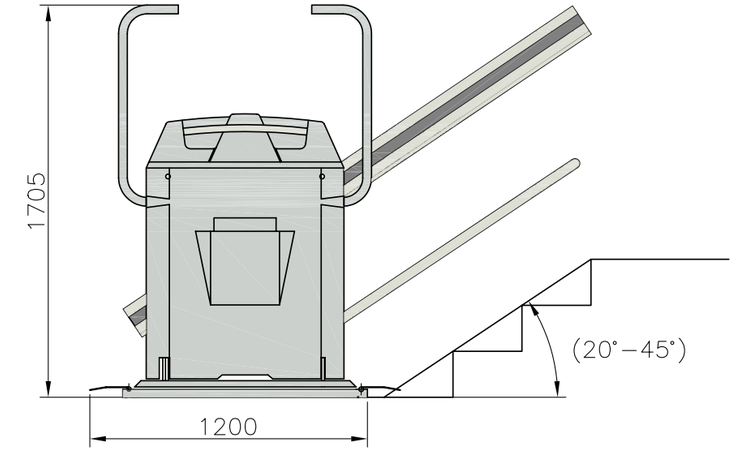
MOVABLE:
THE HANDI-LIFT can be moved from right side to left side and reversed in a simple way and for a small cost.

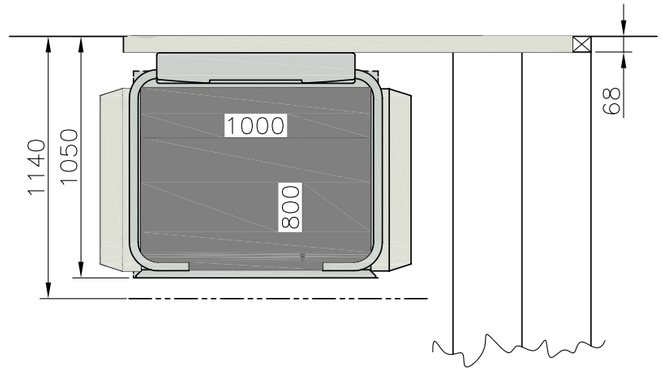
Ask for a quotation for a complete system.

We reserve the right to make technical alterations.

EU Typeafprøvning af maskiner
Identifikationsnr. 0396
Teknologisk Institut
Bemyndiget af Arbejdstilsynet

Dimensions





TECHNICAL DATA:

Load:	225 kg.
Driving mechanism:	Rack with overspeed governor.
Load-carrying construction:	Steel- and aluminium rails on the wall or on columns.
Speed:	0,10 m/sec.
Motors:	Driving motor 550W 3ph
	Platform motor 24V
	Barrier-arm motor 24V

MEASUREMENTS:

Rail width:	6,8 cm.
Parked:	29 cm.
In use:	105 cm.
Platform size:	100 x 80 cm and 95 x 78 cm.
Platform height:	4,5 cm.

SAFETY DETAILS

- Overspeed governor and brake.
- Pressure sensitive surfaces which stops the lift when it runs into an obstacle.
- Limit switch.
- Thermal overload relay.
- Manual release mechanism.