

LIFT SOLUTIONS SHERPA®

TECHNOLOGY IN MOTION



SHERPA® GOODS LIFT

Improve productivity by moving more, in less time.

The SHERPA can now move up to 4.5 tonnes which reduces unloading time and increases throughput. It is now possible to reach similar lifting capacities as a hydraulic lift with all of the space saving benefits of the . No pit, no machine room, a self-supporting steel frame shaft and much shorter installation times all resulting in a smaller overall project cost.

Practical. Easy. Reliable.

Efficient vertical transport of your goods.

- ✓ Easily integrated into existing buildings or rack systems
- ✓ Free-standing lift structure
- ✓ Tailor-made cabin dimensions
- ✓ Minimal pit required
- ✓ No separate machine room necessary
- ✓ Easy and fast installation
- ✓ In accordance with European Machinery Directive 2006/42/EG



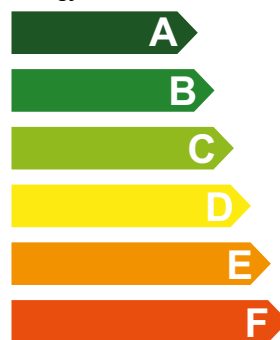
LIFT SOLUTIONS

SHERPA®

Included

- Self-supporting steel shaft with sheet metal cladding
- Cabin made of steel
- Shaft supplied prime coated or galvanised
- Primed or painted hinged doors
- Drive integrated in the shaft head
- Control mounted on the shaft cabinet
- Energy-saving gear motor with an integrated disk brake

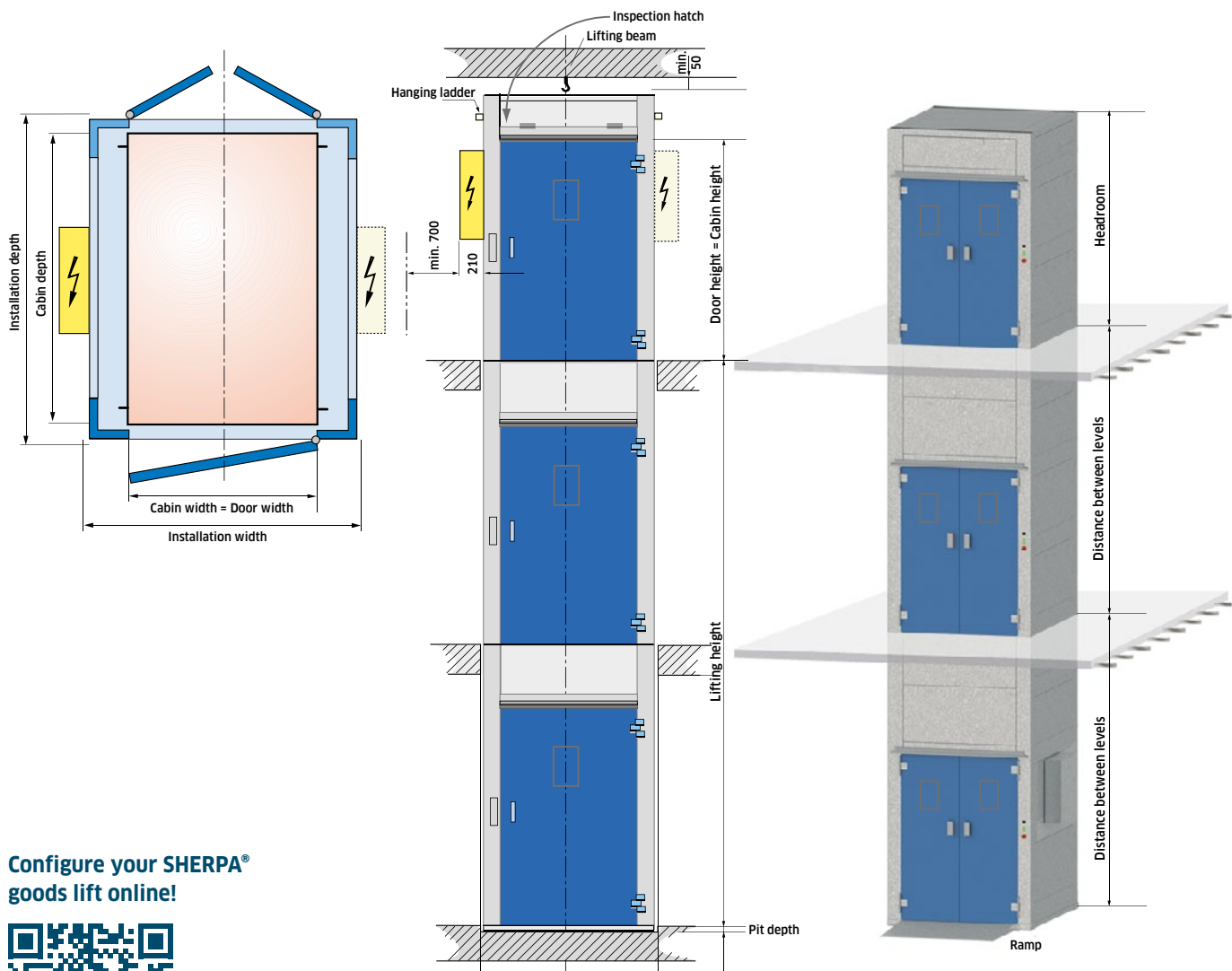
Energy classes



Through our ecological design we usually achieve with our goods lifts energy class A.

Upon request

- Frequency converter
- Fire-resistant doors
- Ramp instead of pit
- Ram protection in the cabin
- External key switch
- Cabin ceiling with LED-lighting
- Classic RAL colours for doors and shaft
- Further options possible



Configure your SHERPA® goods lift online!



Technical data

Load capacity	up to 4,500 kg
Nominal speed	0,2 m/s
No. of stopping points	2 to 6
Lifting height	up to 18 m
Cabin width	900 to 2,800 mm
Cabin depth	1,200 to 4,500 mm
Cabin height	1,800 to 2,800 mm
Shaft width	1,270 to 3,600 mm
Shaft depth	1,340 to 4,840 mm
Pit depth (depending on the load capacity)	70/90/110/130/150 mm

Special designs in terms of size, conveying height and material possible on request. Technical specifications for planning purposes only. Subject to change.

POSSIBLE APPLICATIONS

SHERPA LIFT



Production

In production facilities, freight and goods lifts enable the fast and easy movement of goods between different levels. In this way, production processes can be linked and improved across several floors.

Logistics and Distribution

Goods and freight lifts are optimally suited for use in logistics companies. Tailor-made and easy to install, the goods lift can simplify and improve process flows to a great extent.

Event and Shopping Centres

In event and shopping centres, goods and heavy loads have to be transported quickly. With the help of goods and freight lifts, goods can be easily transported to different levels away from visitors and at the appropriate delivery points.

Hospitals

For optimal logistics in hospitals, a goods lift is the perfect solution to help deliver medicine, clean linen and food. A centrally located passenger or bed lift is often not sufficient, as deliveries are almost always at the back of the building.



We will be happy to support you throughout the entire planning, installation and operating phase of your lift solution: Whether it is a new building, an existing building or a renovation – we look forward to hearing from you.

Let's start a new project together!



Discover your direct contact:

www.lodige.co.uk