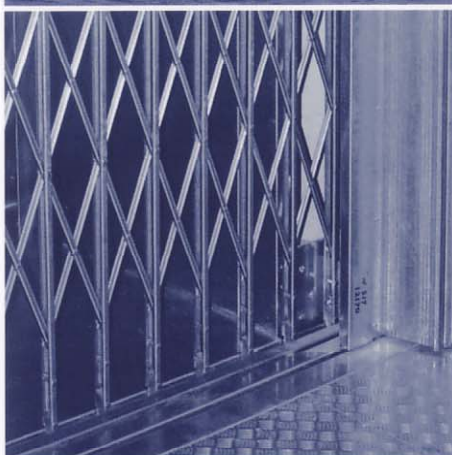
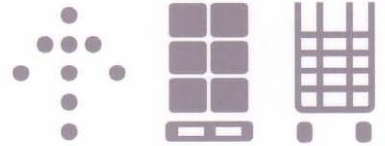
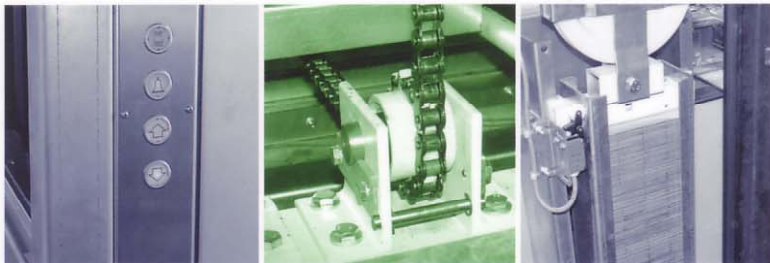


BKG 
GOODSMOVER
GOODS LIFTS
500kg / 750kg / 1000kg





GOODSMOVER GOODS LIFTS 500kg/750kg/1000kg

Specially developed by BKG for light goods applications, the Goodsmover has many of the features that you have become accustomed to with BKG's Service Lift range plus many more.

The Goodsmover range boasts four models, 500 kg and 750 kg – with a small car, and 750 kg and 1,000 kg – with a large car. They come complete with their own self supporting galvanised steel structure and a galvanised steel machine access door. The galvanised lift car is available in standard sizes, although it can be varied on request. The two smaller lifts are supplied as standard with a single hinged landing door, while the two larger ones are supplied with double hinged doors. Concertina doors are available as an option on all models.

		SMALL CAR		LARGE CAR	
Rated Load (kg)		500	750	750	1000
Speed (m/s)		0.1	0.15	0.15	0.15
Standard Car Size (mm)	WIDTH	1000		1300	
	DEPTH	1400		1700	
	HEIGHT	1800		1800	
Hinged Doors Shaft Size (mm) (Single & Through Entry)	WIDTH	1515		1825	
	DEPTH	1630		1940	
Concertina Doors* Shaft Size (mm) (Single Entry)	WIDTH	1820		2150	
	DEPTH	1740		2040	
Concertina Doors* Shaft Size (mm) (Through Entry)	WIDTH	1820		2150	
	DEPTH	1830		2130	
Headroom (mm)		3200		3100	
Pit (mm)		170		170	

* OPTIONAL

All BKG Goodsmovers are manufactured in accordance with Machinery Directive 98/37 EC under application of the EN81-3 with Statement of Conformity by the TÜV Hannover/Sachsen-Anhalt e.V.

STANDARD SPECIFICATION

- Self-supporting galvanised structure – designed to accept cladding
- Galvanised steel machine access door.
- Inner shaft cladding on entrance side of structure.
- Single hinged galvanised steel landing door (small 500 kg & 750 kg) to DIN 18090
- Double hinged galvanised steel landing door (large 750 kg & 1,000 kg) to DIN 18090
- Galvanised steel car with buffer rails
- Single or through entry configuration
- Compact worm gear drive located at the top inside the shaft
- Microprocessor controller with call and send control, call accept / position indicator & diagnostic system

OPTIONS

- Bespoke car dimensions
- Alternative car finish – zintec or stainless steel
- Alternative landing door finish – zintec or stainless steel
- Alternative machine room door finish – zintec or stainless steel
- Car protection – drop bar or picket gate
- Concertina landing doors (2 hour BS fire-rating)
- Galvanised structure cladding
- Car lighting
- Overload device



Certificate Number 441050
United Kingdom Accreditation

Under our policy of continuing development, Shorts Lifts reserve the right to alter the dimensions or specification of any equipment illustrated or described in this brochure without prior notice. The details contained in this brochure do not constitute an offer.