SKG
UK SERVICE LIFTS

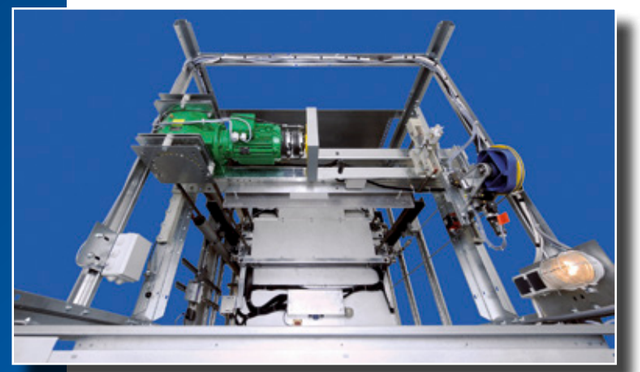
ISO-PE EASY

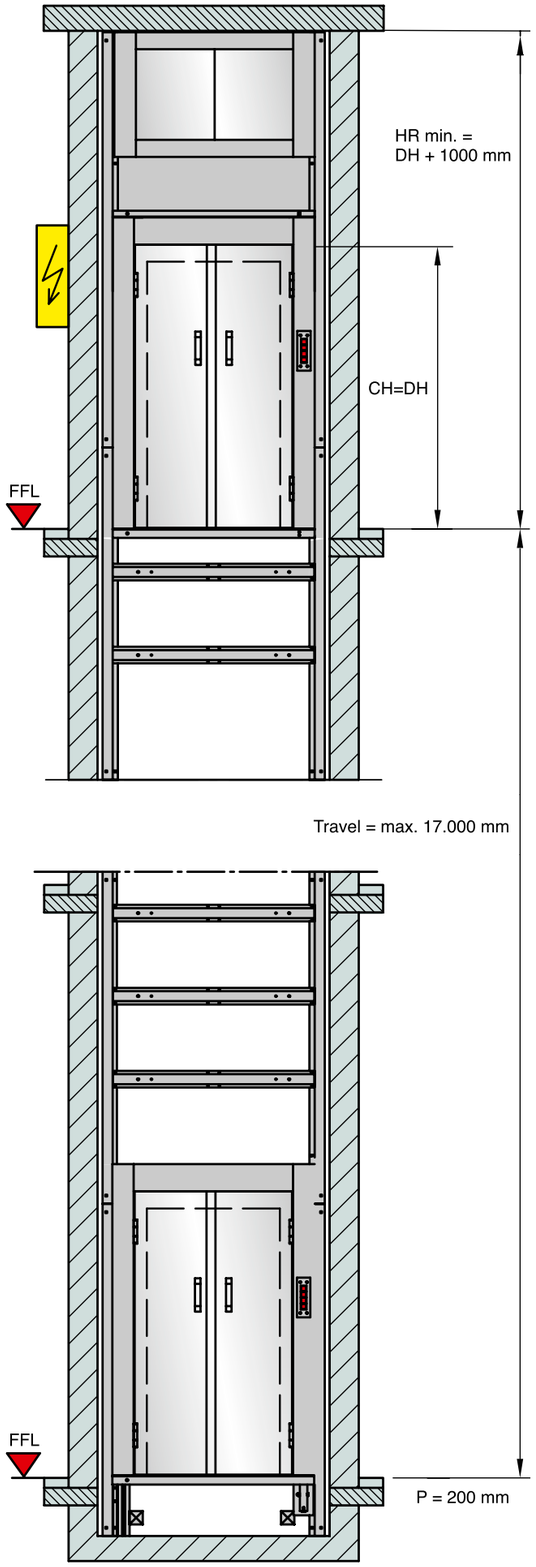
GOODSLIFT WITH MAX. ONE TRAINED PERSON

ISO-PE EASY

Type tested goodslift for 750, 1000 and 2000 kg
and max. 1 trained person

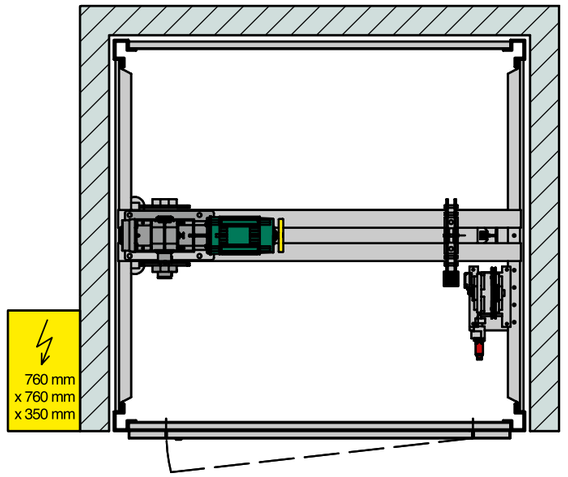
Cabin width (CW)	=	800 - 1500 mm
Cabin depth (CD)	=	1100 - 1800 mm
Cabin height (CH)	=	2000 - 2200 mm
Door width (DW)	=	Cabin width
Door height (DH)	=	Cabin height
Pit (P)	=	min. 200 mm
Shaft width (SW)	=	plumbed min. dimensions
Shaft dedth (SD)	=	plumbed min. dimensions
Headroom (HR)	=	clear height of top floor FFL - underside ceiling
Finished floor level (FFL)		

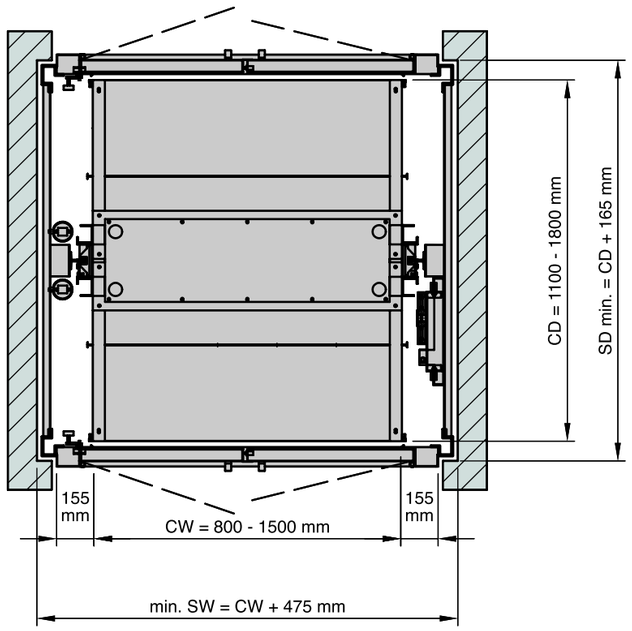


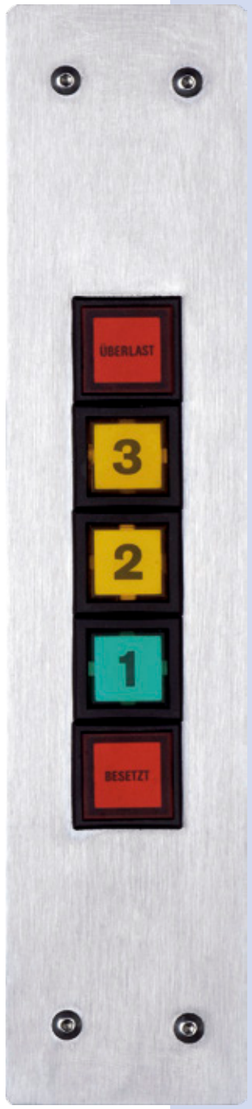


11 ADVANTAGES

- *Corrosion proof.*
- *Self-supporting, galvanized steel structure.*
- *Shaft pit depth 200 mm only.*
- *Cabin push button with send control (Push-to-run).*
- *Landing push buttons with call and send control.*
- *Machine-room-less lift.*
- *Accessible spaces underneath the shaft possible.*
- *Easy mounted steel shaft cladding available (no fire protection).*
- *Space saving installation - compact construction.*
- *Pre-assembled for easy installation.*
- *No brick shaft necessary.*







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STANDARD EQUIPMENT

STRUCTURE

- Self-supporting steel structure made of cold rolled profiles in galvanized finish.
- Pre-installed with T-guide rails T 70 mm x 65 mm x 9 mm.
- Compensation device on suspension elements.
- With baffle plates.

CABIN

- Cant-off system made of galvanized steel.
- Adjustable guide shoes on both sides.
- Emergency light.
- Sunk-in cabin light.
- Cabin push button station with pre-adjusted emergency call, emergency light and emergency distance call.
- Type tested safety gear.
- Push button station with key switch (Push-to-run).

SWING DOORS

- Manual operated hinged doors made of galvanized steel in accordance to DIN 18090, EN81-58, E120 or EW45.
- Production controlled by TÜV-authorities.
- With side frames made of galvanized steel.
- Type-tested door locks.

MAINTENANCE DOOR

- Hinged door with sash lock.
- With side frames made of galvanized steel.
- With contact.

DRIVE MACHINE

- Drive unit with standard motor IP 54 and oil filling by factory.
- Redundant brake system.
- Disc brake and hand wheel.
- Rotary current 400 V / 50 HZ along IEC.
- 2 chain wheels for 2 chains 5/8“ x 3/8“.

CONTROLLER

- Call- and send control.
- Robust controller in controller cabinet.
- Return control in headroom.