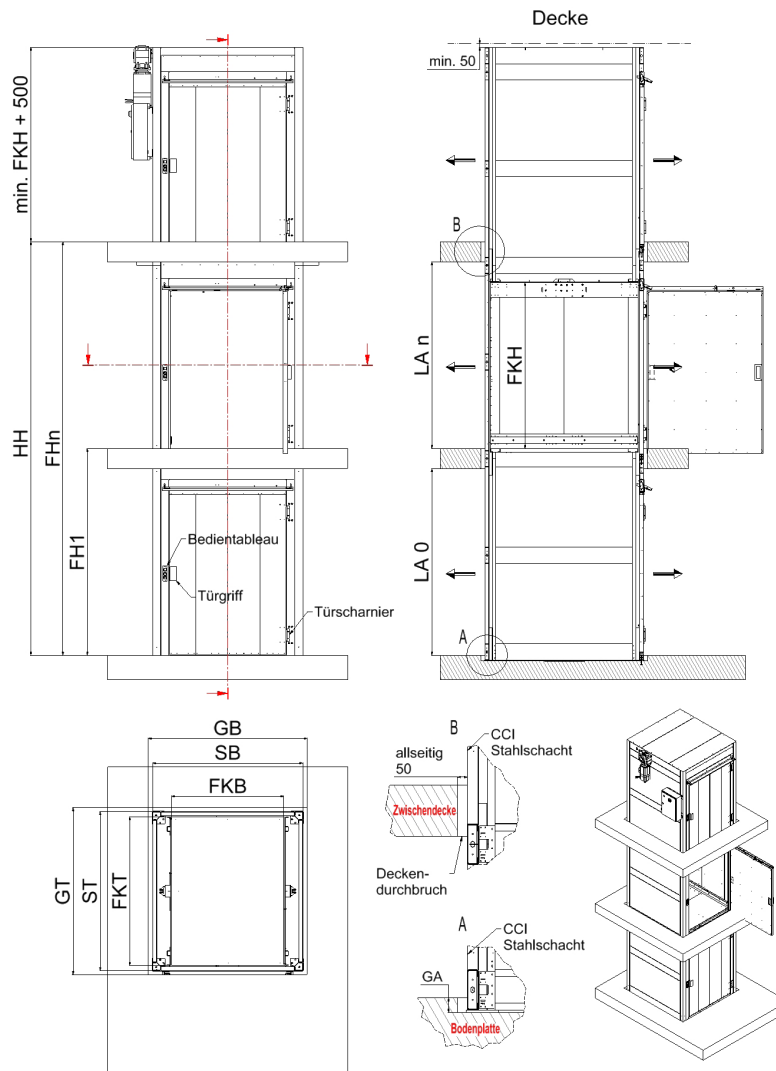




The optimal solution for the vertical transport of goods with a trained employee

- Loading is done manually.
- Drive purely electromechanical - without hydraulics.
- Construction and design according to Machinery Directive 2006/42/EC.
- EC type tested.
- Load capacity up to 3,000 kg.
- Cabin width from 850 mm to 3,000 mm.
- Cabin depth from 1,000 mm to 3,000 mm.
- Cabin height from 2,000 mm to 2,800 mm.
- Up to 8 floors with 2 exits each.
- Pit depth from 60 mm or directly on the base plate with ramp.
- The cabin is lifted by four massive roller chains and guided by low-maintenance guide shoes.
- Freestanding steel scaffold shaft with integrated sheet metal lining allows individual planning.
- Fixing to the ceiling break-through or to the wall.
- No special construction work and no separate machine room required.
- Control panel outside the shaft and in the cabin.
- Optionally, the car can be placed on bolts in the shaft at each stop using an electromechanical 4-level locking system.
- Safety gear including lowering protection: If the speed is too high, the car is braked safely using the safety gear in the guide rails. The sinking protection secures the car during loading / unloading.
- Surface sendzimir galvanized or powder-coated in your RAL color.
- Also possible in the outdoor area.
- Special version on request.



List of abbreviations

FKB	= Cabin width	ST	= Scaffold depth	FH1	= Conveyor height level 0 to 1	LA n	= Clear height level n
FKT	= Cabin depth	GB	= Pit width = Ceiling break-through	FHn	= Conveyor height level 0 to n		
FKH	= Cabin height	GT	= Pit depth = Ceiling break-through	HH	= Overall lifting height		
SB	= Scaffold width	GA	= Pit	LA 0	= Clear height level 0		

Standard dimensions in mm (Special versions are possible on request)

Cabin dimensions (freely combinable)			Scaffold dimensions		Pit and ceiling break-through dimensions		Load capacity in kg
FKB	FKT	FKH	SB = FKB + 450	ST = FKT + 150	GB = FKB + 550	GT = FKT + 250	Gmax (freely combinable)
850	1000	2000	1300	1150	1400	1250	max. 3000
1000	1200	2000	1450	1350	1550	1450	max. 3000
1200	1400	2000	1650	1550	1750	1650	max. 3000
1400	1600	2000	1850	1750	1950	1850	max. 3000
1600	1800	2000	2050	1950	2150	2050	max. 3000
-	-	-	-	-	-	-	max. 3000
3000	3000	2800	3450	3150	3550	3250	max. 3000