

Goods with attendant lift HS

Travelling Hk, mm	max. 12000	
Configuration	HS1	HS2
Rated load, kg	1000/1500	2500/3000
Platform length L, mm* ¹	1400 - 3000	1400 - 5000
Platform width W, mm* ¹	max 1900	max 4000
Headroom, mm* ²	Cabin height+400min	Cabin height+400min
Pit depth, mm	400	
Shaft type	Concrete / Steel frame	
Shaft inner dimensions*³	Entrances	
Shaft inner length LHF, mm	B	L + 160
	A / C / AB / BC	L + 160
	AC / ABC	L + 80
Shaft inner width WHF, mm	A / C / AC	W + 450
	B / AB / BC	W + 390
Rated power, kW	Min 4	Min 5
Number of stops	up to 5	
Power supply	400V 50Hz	
Controls	Hold to run	
Doors		
Door type	Hinged shaft doors, single or double leaf	
Cabin		
Cabin type	Partially enclosed sheet metal cabin	
Cabin height, mm	2000mm — 2800mm	
Floor material	Plywood / Checkered aluminium / Checkered stainless steel	
Protection at cabin entrance	Light curtain	
Additional data		
Floor leveling system	Automatic re-levelling system	
Travelling speed, m/s	Not greater than 0,15 m/s	

*1 Design table must be used to select possible combination of platform dimensions in relation to nominal loads

*2 Minimum headroom may be 2000 mm in specific cases. Minimum Headroom possibility must be evaluated for individual project

*3 Given dimensions may be altered for individual projects