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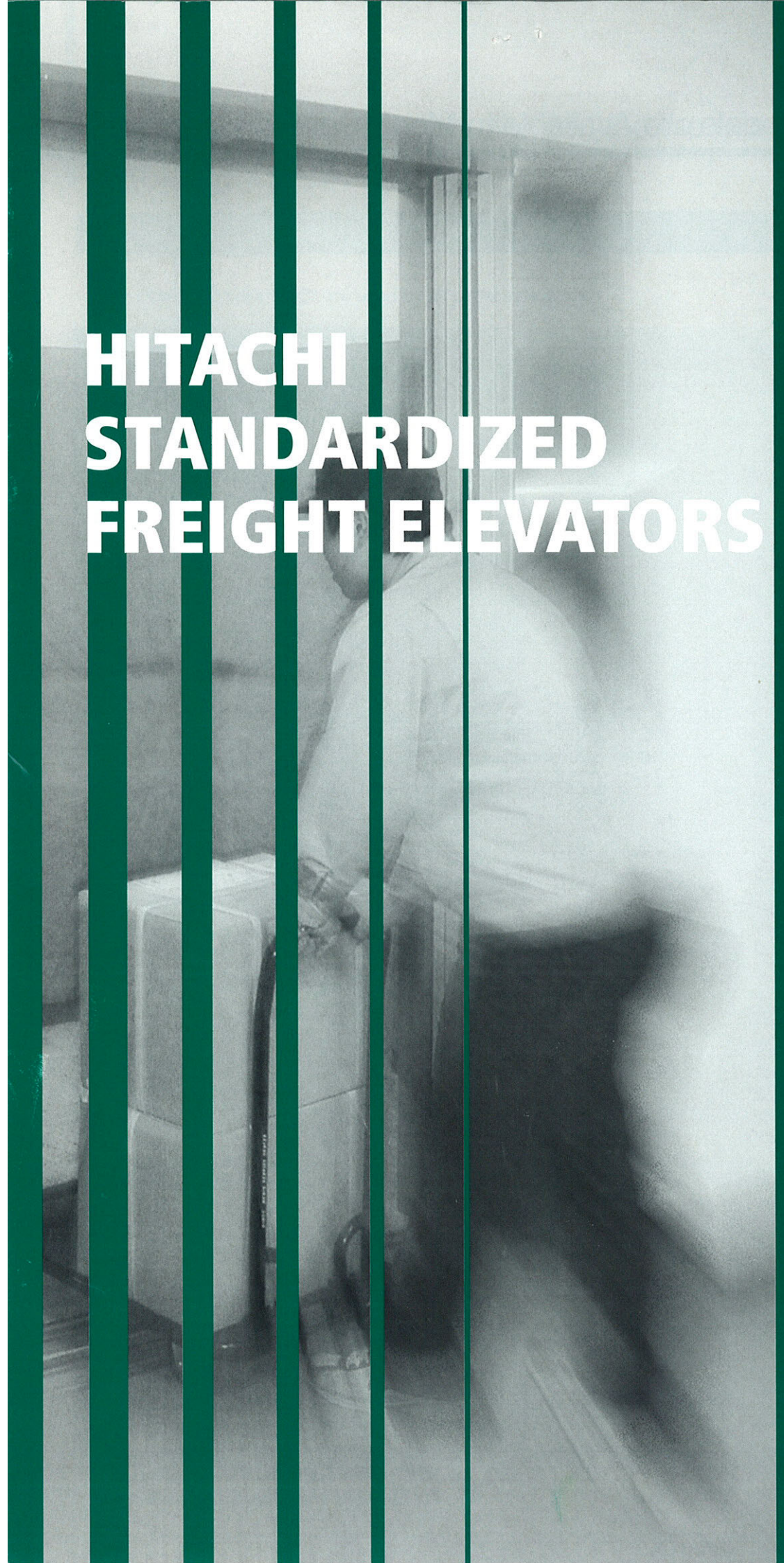
HITACHI STANDARDIZED FREIGHT ELEVATORS



Wide Range Models are Available to Meet your Requirement

Specifications

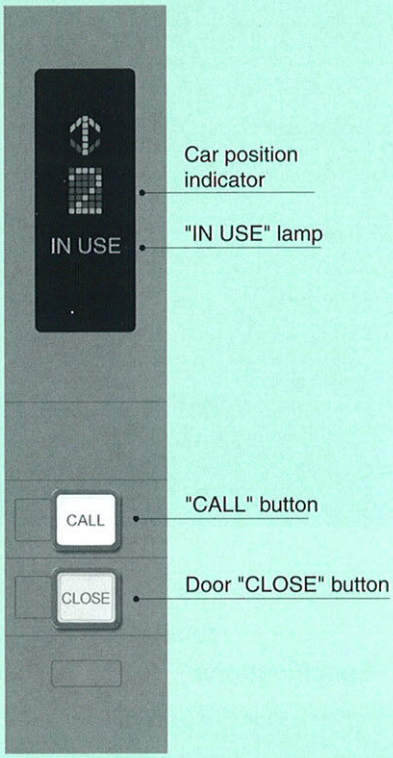
Model	Load (kg)	Speed (m/min)	Door Type	Car Interior (mm)		Entrance (mm)	
				Width	Depth	Width	Height
F-600-2S30	600	30	Two-panel horizontal sliding	1300	1750	1100	2100
F-600-2S45		45					
F-750-2S30	750	30		1300	2300	1100	2100
F-750-2S45		45					
F-750-2S60		60					
F-1000-2S30	1000	30		1700	2300	1400	2100
F-1000-2S45		45					
F-1000-2S60		60					
F-1500-2S30	1500	30		2200	2400	1700	2100
F-1500-2S45		45					
F-1500-2S60		60					
F-2000-2S30	2000	30		2200	2800	1700	2100
F-2000-2S45		45					
F-2000-2S60		60					
F-2500-3S30	2500	30	Three-panel horizontal sliding	2500	3000	2300	2500
F-2500-3S45		45					
F-3000-3S30	3000	30		2500	3400		
F-3000-3S45		45					
F-2500-2U30	2500	30	Two-panel Vertical sliding	2500	3000	2500	2500
F-2500-2U45		45					
F-3000-2U30	3000	30		2500	3400		
F-3000-2U45		45					

Easy and Convenient operation to load the goods to the elevator

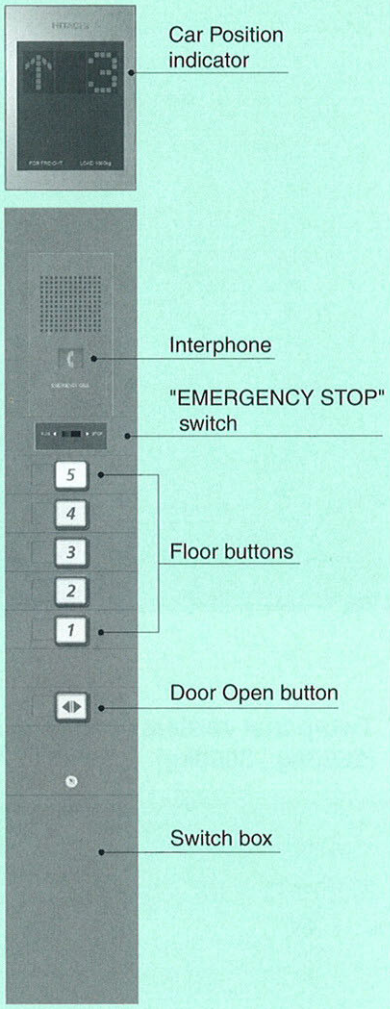
Hall Indicator Panel & Car Operating Panel

Light-Emitting Diodes (LED) are used for all panel indications.

Hall Indicator (Button Swich Control)



Car Operating Panel (Button Swich Control)



Operating Systems

Button Switch Control

Standard operating system for freight elevators.
Gives exclusive control of the elevator to one person until finish using it.

(1) Push "CALL" button on the hall indicator panel.
(2) After get into the Car, door closes automatically after floor button inside the car is pushed. The elevator will start run immediately.
(3) After using the lift, push "CLOSE" button on hall indicator panel to release the elevator for the other person's use. A buzzer sounds if the door is left open for more than three minutes, then the door closes automatically for fire safety.

Collective Control (optional function)

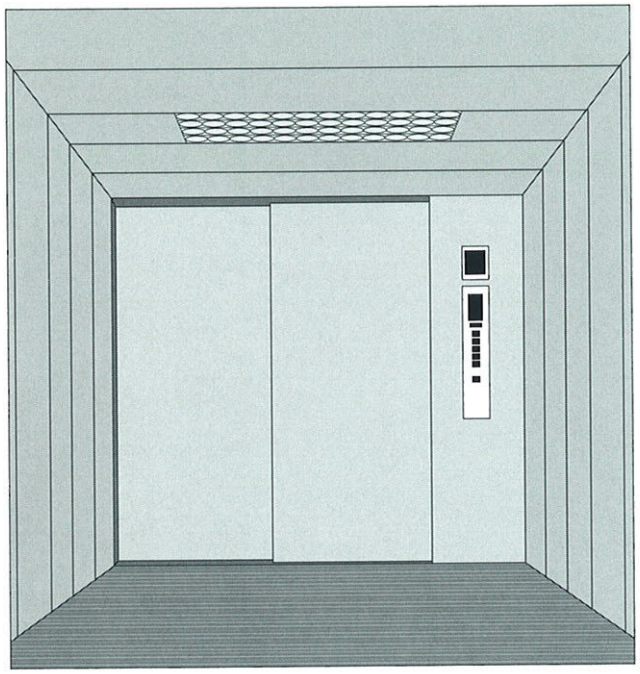
It is the operation to serve the elevator based on the elevator direction and also to serve for multiple calls. It is suited to carry in and out the small goods to many floors rather than to use fork lifts.

(1) The door closes automatically after five seconds.
(2) If the loading of the goods cannot be completed within settled time, by pressing the Door Open button, the elevator door will remain open for maximum 3 minutes.

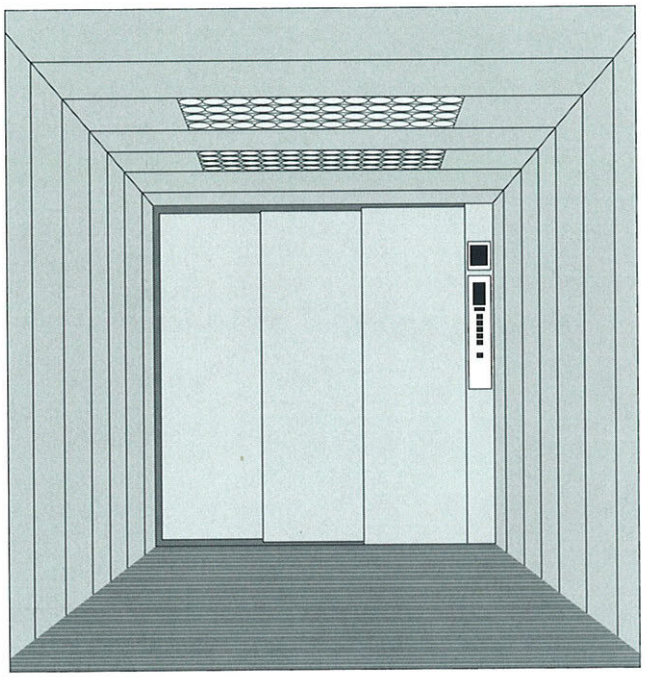
Car Designs and Entrance Designs

Car Designs

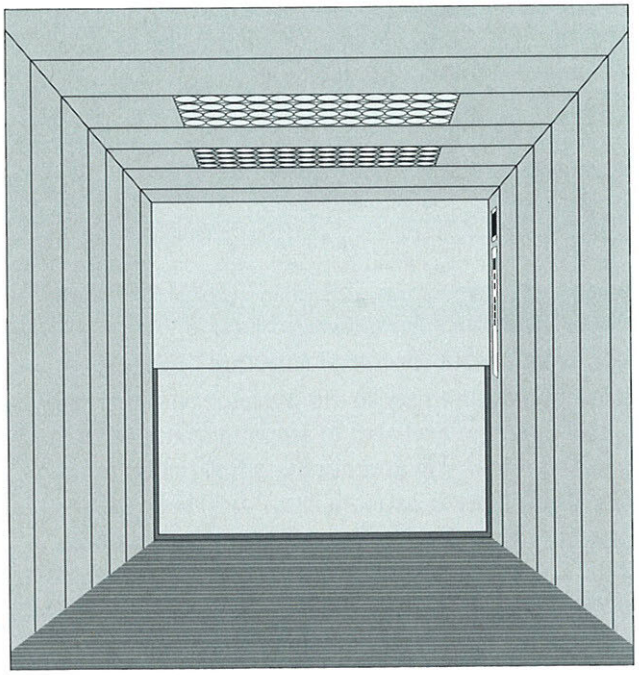
Two-panel horizontal sliding door (600kg ~ 2000kg)



Three-panel horizontal sliding door (2500kg , 3000kg)



Two-panel vertical up sliding door (2500kg , 3000kg)

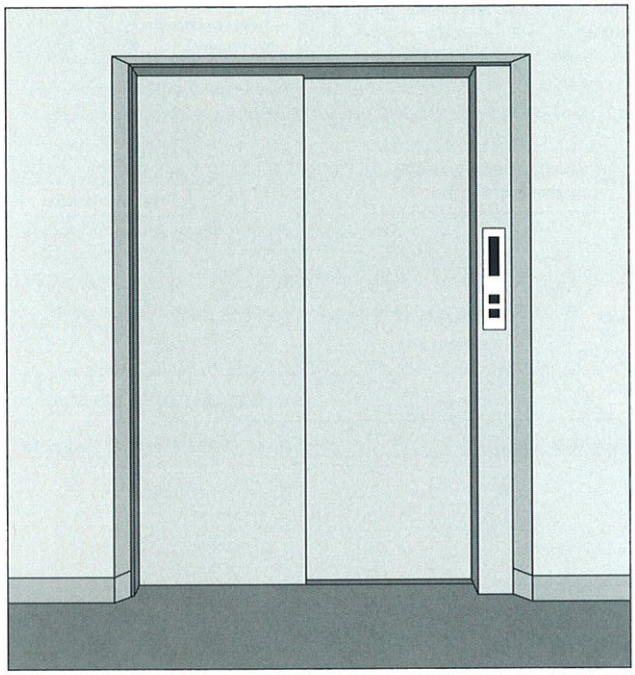


Specifications

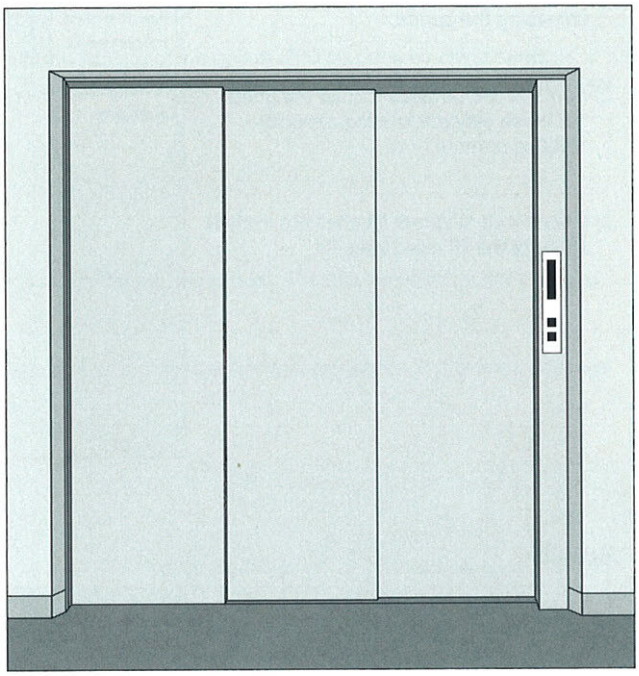
Items \ Load	600kg, 750kg, 1000kg 1500kg, 2000kg	2500kg, 3000kg
Ceiling Car Wall	Decorative sheet steel	Painted sheet steel
Door	Painted sheet steel	
Flooring	Checkered steel plate	
Sill	Hard aluminium	Steel plate
Lighting	Fluorescent lamps	
Operating Panel	Face plate:Formed resin Button :Push type (Light-emitting diodes) Digital indicator incorporated	

Entrance Designs

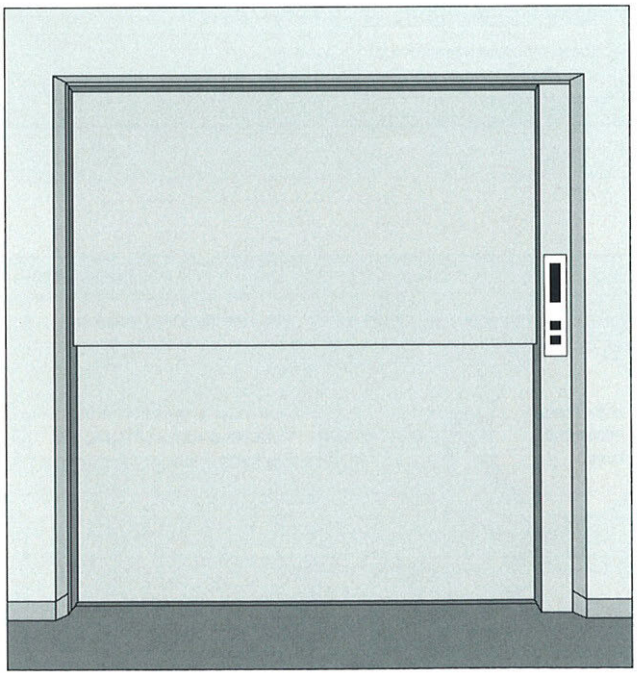
Two-panel horizontal sliding door (600kg ~ 2000kg)



Three-panel horizontal sliding door (2500kg , 3000kg)



Two-panel vertical up sliding door (2500kg , 3000kg)



Standard Specifications

Items \ Load	600kg, 750kg, 1000kg 1500kg, 2000kg	2500kg, 3000kg
Jamb	Narrow, Painted sheet steel	
Door	Painted sheet steel	
Sill	Hard aluminium	Steel plate
Indicator	Face plate :Formed resin Button :Push type (Light-emitting diodes) Digital Indicator incorporated	

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