Doppler

Moving together



DUMBWAITER SOLUTION

ESTIA SERIES

PRODUCTIVITY COMES FROM A FACILITY THAT FLOWS ALONG WITH YOU. OUR SERVICE LIFTS RANGE ENHANCES THE WAY YOU MOVE AROUND, MAKING THE DAILY OPERATIONS EASY AND COMFORTABLE. A SERVANT FOR REACHING HIGH PEAKS OF PERFORMANCE.

SINGLE DAY ASSEMBLY ULTRA SPACE UTILIZATION FOR A SPACIOUS CABIN LEAN DESIGN EMPHASIZING IN SIMPLICITY

 RATED LOAD 100-150KG SPEED 0,5M/S REGULATIONS EUROPEAN MACHINERY DIRECTIVE 2006 / 42 / EC EUROPEAN STANDARD EN81-31 	DRIVE SYSTEM	TRACTION V-SHEAVE 0,75KW VVVF DRIVEN, 1-PHASE 3-PHASE
REGULATIONS EUROPEAN MACHINERY DIRECTIVE 2006 / 42 / EC	RATED LOAD	100-150KG
	• SPEED	0,5M/S
EUROPEAN STANDARD EN81-31	REGULATIONS	EUROPEAN MACHINERY DIRECTIVE 2006 / 42 / EC
		EUROPEAN STANDARD EN81-31



Estia series

Doppler

Г

GENERAL DIMENSIONS

MODEL	S1	S2	M1	M2	kg
CAPACITY	100	100	100/150	100/150	kg
STRUCTURAL OPENING	700x600	900x700	950x 850	1050x950	mm
TOWER DIMENSIONS	650x550	850x650	900x800	1000x900	mm
HEADROOM	2550	2550	2650	2650	mm
SILL HEIGHT	900	900	800	800	mm

SINGLE ENTRY

CABIN/DOOR	450	650	700	800	mm
CAR SIZE	450x490	650x590	700x740	800x840	mm
DOOR OPENING	450x800	650x800	700x1000	800x1000	mm

THROUGH ENTRY

CABIN/DOOR	450	650	700	800	mm
CAR SIZE	450x490	650x590	700x740	800x840	mm
DOOR OPENING	450x800	650x800	700x1000	800x1000	mm

ADJACENT ENTRY

CABIN/DOOR	650	700	800	mm
CAR SIZE	730x590	780x740	880x840	mm
DOOR OPENING FRONT	690x800	740x1000	840x1000	mm
DOOR OPENING	450x800	500x1000	600x1000	mm

FEATURES	
• CABIN FINISH STAINLESS STEEL WITH REMOVABLE SHELF THE SHELF CAN BE HEATED (OPTIONAL)	
● LANDING DOORS STAINLESS STEEL WITH ELECTRO-MECHANICAL LO	CKING
OPERATING PANEL FOR TWO STOPS, CALL AND SEND BUTTONS WITH LIFT-OCCUPIED INDICATORS. FOR MORE STOPS, THE LIFT IS EQUIPPED WITH ADDITIONAL FLOOR INIT	DICATORS
 STRUCTURE SELF-SUPPORTING PIERCED AND WELDED MILD STEEL BENDED PLATES WITH 'T' GUIDE RAILS 	S
• SAFETY EVACUATION WITH MANUAL BRAKE RELEASE	
REMARKS CUSTOM CABIN SIZE UPON REQUEST TOWER CLADDINGS UPON REQUEST	

