



Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY
☎ +39 051 6705141 📠 +39 051 6705156 ✉ info@entecerma.it 🌐 www.entecerma.it



Annex I

No. 4Q220328.HFEUD60

Technical Specifications:

Technical Specifications	Parameters/Range		
Type of Lift	Machine Roomless Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	N/A		
Permissible Rated Load mass (kg)	260	320	400
Car Weight (kg)	200-1200	250-1300	300-1400
Capacity (no. of persons)	3	4	5
Max Traveling Distance (m)	40	40	50
Diameter of Pulley (mm)	Φ200, Φ210, Φ240, Φ320, Φ325, Φ340, Φ400, Φ420, Φ450, Φ480, Φ500	Φ200, Φ210, Φ240, Φ320, Φ325, Φ340, Φ400, Φ420, Φ450, Φ480, Φ500	Φ200, Φ210, Φ240, Φ320, Φ325, Φ340, Φ400, Φ420, Φ450, Φ480, Φ500
Rated Speed (m/sec)	0.15, 0.3, 0.4, 0.5, 0.6, 0.75, 1.0	0.15, 0.3, 0.4, 0.5, 0.6, 0.75, 1.0	0.15, 0.3, 0.4, 0.5, 0.6, 0.75, 1.0
Type of Motor	WTD2-P, WYT-L, DIANA, WYJ140, WYJ140H, ERSC, ERS, ACT-H, ACT-M, ACT-D, GETM1.5D, GETM1.9D, GETM2.0D, GETM1.5, MONA200, MONA200A, MONA320, MONA320A	WTD2-P, WYT-L, DIANA, WYJ140, WYJ140H, ERSC, ERS, ACT-H, ACT-M, ACT-D, GETM1.5D, GETM1.9D, GETM2.0D, GETM1.5, MONA200, MONA200A, MONA320, MONA320A	WTD2-P, WYT-L, DIANA, WYJ140, WYJ140H, ERSC, ERS, ACT-H, ACT-M, ACT-D, GETM1.5D, GETM1.9D, GETM2.0D, GETM1.5, MONA200, MONA200A, MONA320, MONA320A
Min-max. Car Dimensions (Area m ²)	0.52-1.01	0.75-1.35	1.09-1.56
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door or Manually open the door		
Guide Rail of the Car	T75, T78, T82, T89	T75, T78, T82, T89	T75, T78, T82, T89
Guide Rail of the Counterweight	TD60, TD65, TK3A, TK5A, T75, T78, T82		
Distance Between Brackets (car guide rails) (m)	2.0 (max.)		
Number of wire Rope	2, 3, 4, 5, 6, 7, 8	2, 3, 4, 5, 6, 7, 8	2, 3, 4, 5, 6, 7, 8
Wire Rope Diameter (mm)	Φ6, Φ8, Φ10	Φ6, Φ8, Φ10	Φ6, Φ8, Φ10, Φ12
Suspension Type (Ratio)	2:1 / 1:1		
Compensation Chain	Available		

Compensation Chain	Available
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Technical Specifications	Parameters/Range		
Type of Lift	Machine Roomless Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	N/A		
Permissible Rated Load mass (kg)	1150	1250	1350
Car Weight(kg)	700-1700	800-1800	800-1900
Capacity (no. of persons)	15	16	18
Max Traveling Distance (m)	120	120	120
Diameter of Pulley (mm)	Φ240, Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ490, Φ500, Φ570, Φ620, Φ760	Φ240, Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ485, Φ490, Φ500, Φ570, Φ620, Φ760	Φ240, Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ485, Φ490, Φ500, Φ570, Φ620, Φ760
Rated Speed (m/sec)	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5
Type of Motor	GETM3.5H, ACT-L, WYT-T, GTW9S, ER3D, MCK200, MONA320	GETM6.0H, ACT-L, WYT-T, GTW10M, GTW10L, ER3D, ER6D, MCK300, MONA400	GETM6.0H, ACT-L, WYT-T, GTW10, GTW10L, ER3, ER6D, MCK300, MONA400
Min-max. Car Dimensions (Area m²)	1.85-2.64	2.03-2.90	2.17-3.10
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door		
Guide Rail of the Car	T82, T89, T90, T114, T127, T140	T82, T89, T90, T114, T127, T140	T82, T89, T90, T114, T127, T140
Guide Rail of the Counterweight	TD60, TD65, TK5A, T75, T78, T82, T89, T90, T114, T127		
Distance Between Brackets (car guide rails) (m)	3.0 (max.)		
Number of wire Rope	5, 6, 7, 8, 9, 10, 11, 12	5, 6, 7, 8, 9, 10, 11, 12	5, 6, 7, 8, 9, 10, 11, 12
Wire Rope Diameter	Φ6, Φ8, Φ10, Φ12,	Φ6, Φ8, Φ10, Φ12,	Φ6, Φ8, Φ10, Φ12,
Suspension Type	2:1		
Compensation Chain	Available		

Technical Specifications	Parameters/Range		
Type of Lift	Machine Roomless Passenger Lift		
Type of Driving System	Traction		
Machine Room Position	N/A		
Permissible Rated Load mass (kg)	1600	1800	2000
Car Weight (kg)	1000-2300	1100-2600	1200-2800
Capacity (no. of persons)	21	24	26
Max Traveling Distance (m)	120	120	120
Diameter of Pulley (mm)	Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ480, Φ485, Φ500, Φ520, Φ570, Φ620, Φ760	Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ480, Φ485, Φ500, Φ520, Φ570, Φ620, Φ760	Φ320, Φ325, Φ400, Φ420, Φ450, Φ480, Φ480, Φ485, Φ500, Φ520, Φ570, Φ620, Φ760
Rated Speed (m/sec)	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5	0.5, 0.75, 1.0, 1.5, 1.6, 1.75, 2.0, 2.5
Type of Motor	GETM6.0H, ACT-L, WYT-T, GTW10, GTW10L, ER3, ER6D, MCK300, MONA400	GETM6.0H, ACT-W, WYT-T, GTW10L, ER6D, MCK500, MONA450, FRD45D	GETM6.0H, ACT-W, WYT-T, GTW10L, ER6D, MCK500, MONA450, FRD45D
Min-max. Car Dimensions (Area m²)	2.49-3.56	2.72-3.88	2.94-4.20
Type of Doors	Automatic power operated central opening door or Automatic power operated side opening door		
Guide Rail of the Car	T89, T90, T114, T127, T140	T89, T90, T114, T127, T140	T89, T90, T114, T127, T140
Guide Rail of the Counterweight	TD60, TD65, TK5A, T75, T78, T82, T90, T114, T127, T140		
Distance Between Brackets (car guide rails) (m)	3.0 (max.)		
Number of wire Rope	5, 6, 7, 8, 9, 10, 11, 12, 13	5, 6, 7, 8, 9, 10, 11, 12, 13	5, 6, 7, 8, 9, 10, 11, 12, 13
Wire Rope Diameter	Φ6, Φ8, Φ10, Φ12	Φ6, Φ8, Φ10, Φ12	Φ6, Φ8, Φ10, Φ12
Suspension Type	2:1		
Compensation Chain	Available		