

บริษัท ไทย จี เออลิเวเตอร์ จำกัด
THAI JI ELEVATOR CO., LTD.
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**THAI JI
 ELEVATOR**

*Limitless
 Inovation
 Forward
 Technology*

QUALITY INNOVATION SAFETY

*On a consistent basis of superb technology,
We pays more attention to adding the
noble human-oriented concept,
observing customer's needs carefully,
and highlighting the technological wisdom.*

Thai Ji Elevator CO., LTD., located in Sumut Prakarn, Thailand,
has been founded by Mr. Lin Li Lang and established since 1998
to supply high quality elevators and escalators.

Through these years, Thai Ji has proven its capability, as well as
quality assurance to support customers the highest quality in parts
and services of which ISO9001:2000 was awarded in year 2003,
ISO9001:2008 was completed in 2014, then the upgraded to
ISO9001:2015 in year 2017.



*We are committed
to move forward
by creation of the greatness
in the best quality products,
also excellent customer
supports and services.*



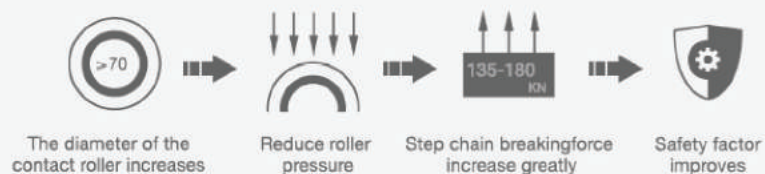
5 Advantages

- 1 Superb Artistry, Excellent Quality
- 2 Green Technology, Saving Energy
- 3 Arrangements Rational Planning
- 4 Fashion Design Mobile Landscape
- 5 Highly Security



TJE serial escalator and passenger conveyor use the humane design ideas. It integrates aesthetics, safety and environmental protection into one. It provides vast customers with the dignified outline, the reliable quality, the outstanding performance.

- The truss adopts the robotic welding technology, which greatly enhance the manufacturing process. It has lean quality and it is sturdy and durable, beautiful and elegant.
- The integral aluminum frontier plate is tough and rugged, stylish and light weighted, and easy for maintenance.
- The diameter of the contact roller is $\geq \phi 70$. This can effectively reduce the roller pressure, and improve the step chain breaking force.
- Jinshow B-type escalator adopts the stylish and beautiful stainless handrail bracket suitable for large lifting height.
- Outside of skirting panel, there is a transparent friction-reducing coating, effectively reducing the friction loss between the steps and skirting panel.
- The wedge has a spring structure and glass bracket. By tightening the spring, users can ensure that the wedge and glass is closely laminated, which is sturdy and steady and easy to be installed.

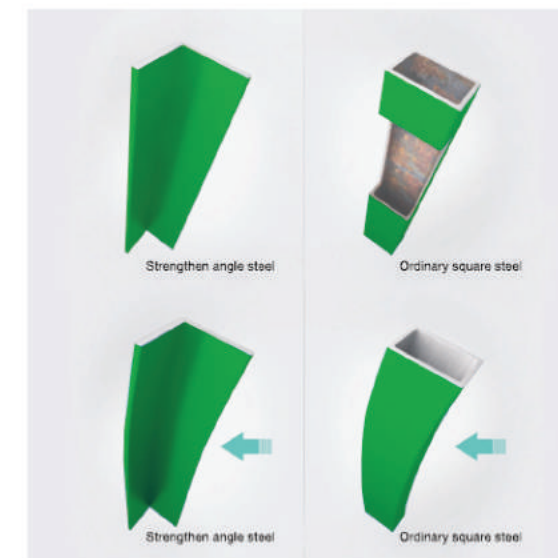


Integrated Design

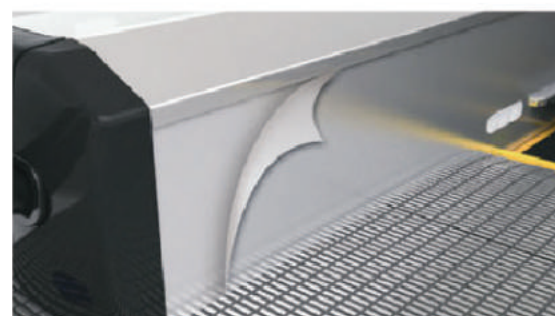


The integrated design of upper and lower drive and step track can avoid the step moving to ensure a smooth transition to the curve track and drive, and reduce the vibration when the step running.

Full Angle Steel Section Bar Truss



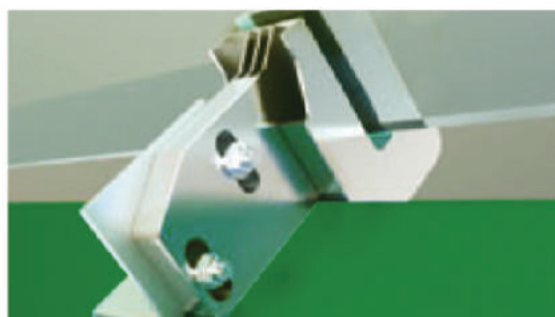
The use of angle steel for the whole truss brings better performance in antirust and usability under all tough conditions. The deflection of strengthen angle steel truss is less than ordinary square steel truss under the same cross-section case, and the strengthen angle steel truss is not easily deformed.



Wear-resisting Painted Skirt Panel (Optional)



Robotic Welding



Wedge with Spring Structure and Glass Bracket (Optional)

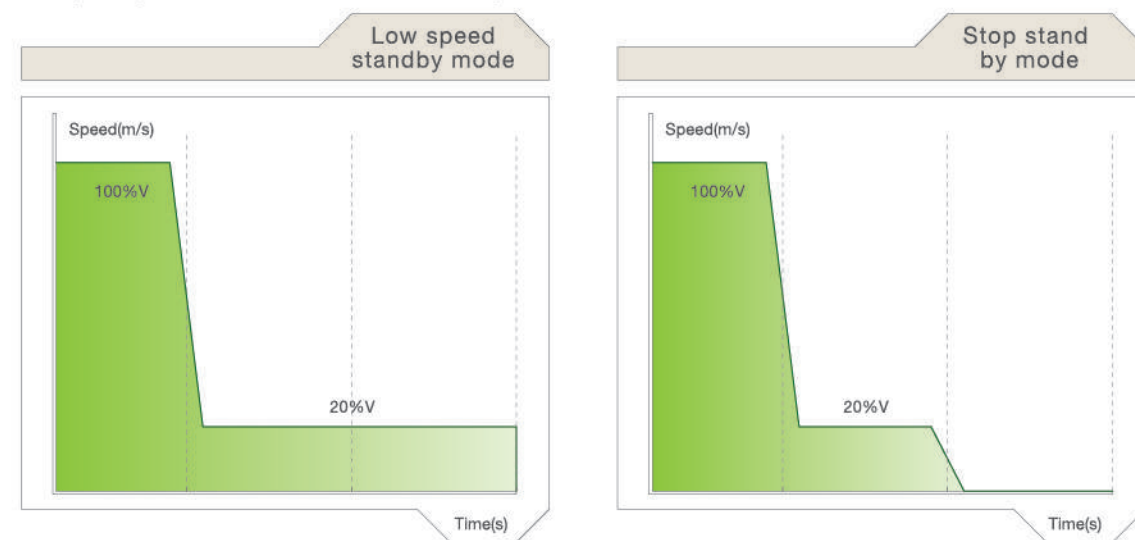


Stainless Steel Handrail Bracket

The intellectual control system drives the electric motor into ECO economic running condition can save 30% - 70% of the energy.



Frequency Converter, Reduce Electricity



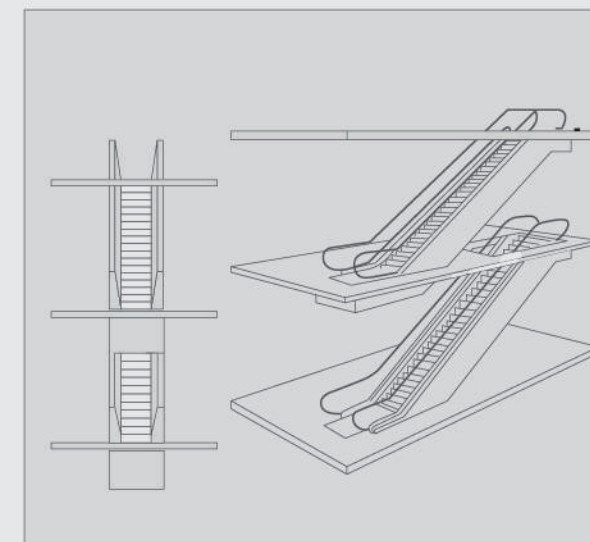
When chooses the frequency converter, it can realize the escalator intermittent operation and standby to effectively reduce the energy consumption.

LED Energy-saving Lighting System

All lighting equipment uses LED lighting technology. Compared with traditional bulbs, it can save up to 80% of energy, and its life is 10 times longer than that of the conventional bulbs.

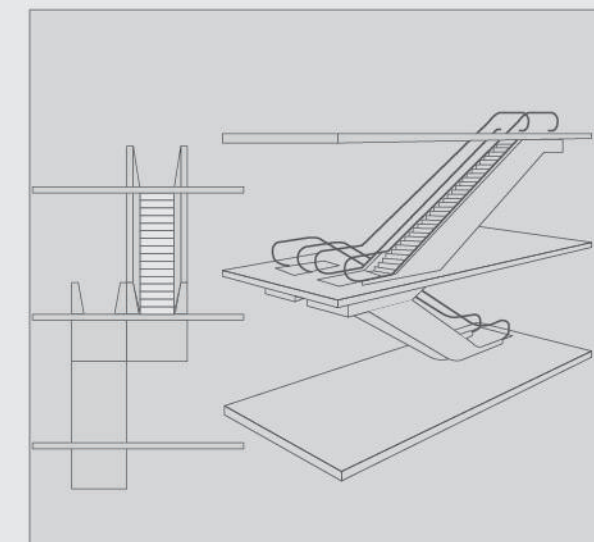


Diverse products, reasonable layout and scientific planning



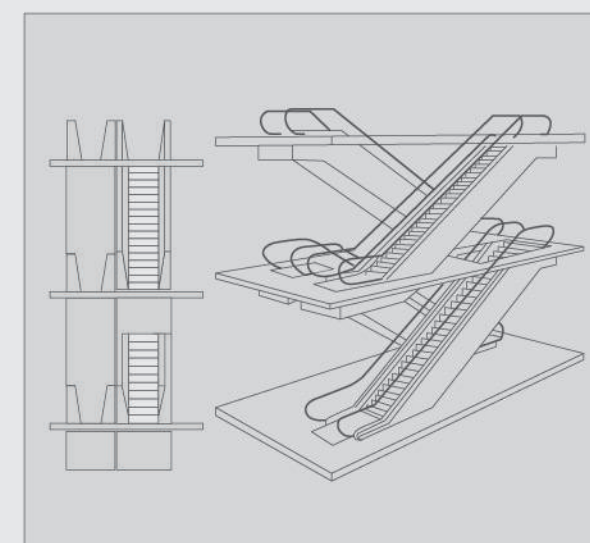
Interrupted arrangement (one travel direction)

This arrangement the number of passengers will cause inconvenience, but the mall owners, because the transfer to the space between the escalator up or down the escalator and intermittent possible for customers to see the exhibits of specially arranged ad.



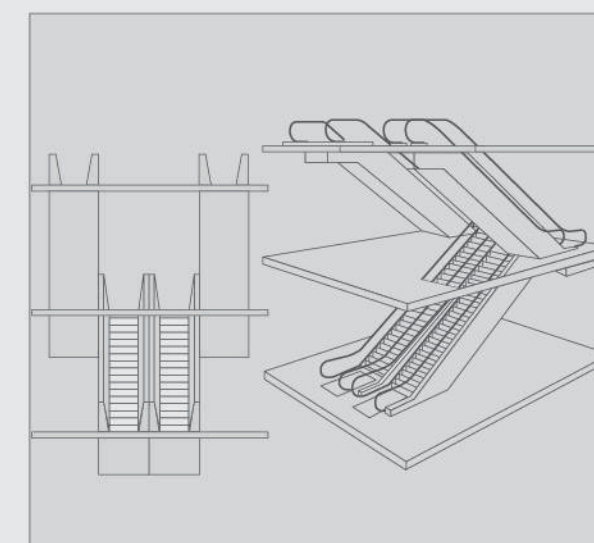
Continuous arrangement (one travel direction)

This arrangement is mainly used for small department stores, three consecutive sales floor. This arrangement than intermittent arranged need more space.



Multi-level criss-cross arrangement (continuous traffic flow, two travel directions)

This arrangement is mainly used in large department stores, public buildings and places of public transport, the number of transport between the floors of these places should be kept as small as possible.

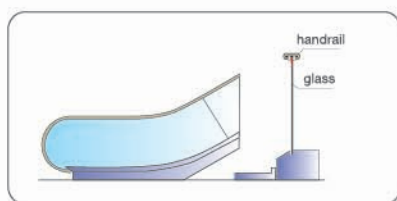


Parallel arrangement (continuous traffic flow, two travel directions)

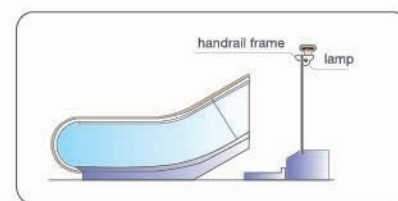
This arrangement is mainly used for large traffic shopping malls and public transport facilities. When six or more escalators, it should be possible to change the direction of movement in accordance with the traffic. This arrangement is more economical, because without the inner baffle.



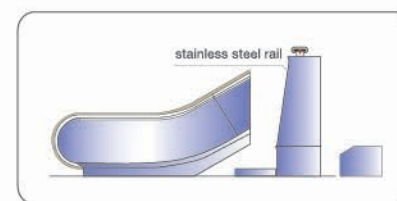
Balustrade Design



Type-I (Slim, Standard)

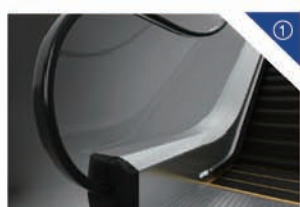


Type-P (Common), w. Lighting (Inclined)



Type-T (Inclined)

Handrail Color



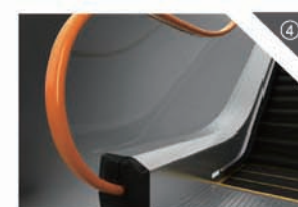
Black(Standard)



Gray(Optional)



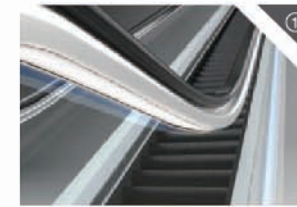
Red(Optional)



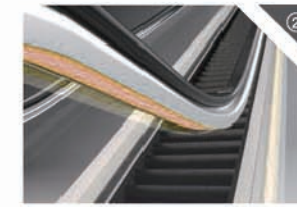
Yellow(Optional)

Note: Pictures might be slightly different from actual colors. Please take real product as criterion.

Handrail Lighting



White (Optional)



Yellow (Optional)

Running Direction Indicator

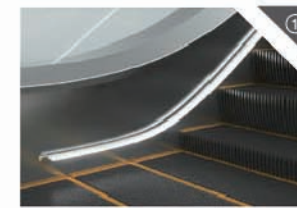


EHD800
Transparent plastic LED display
(Optional)

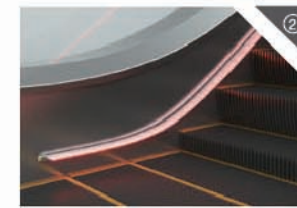


EHD801
Black plastic dot matrix display
(Optional)

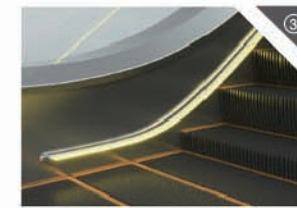
Skirt Lighting



White (Optional)

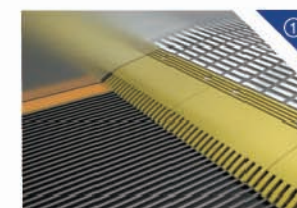


Red (Optional)

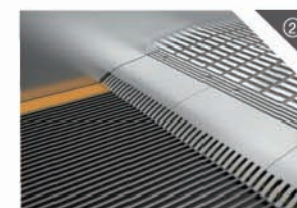


Yellow (Optional)

Combs

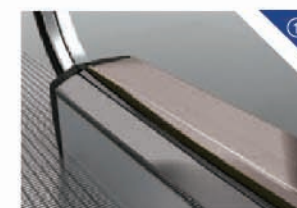


Yellow polyester (Standard)

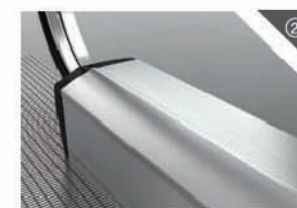


Aluminum (Optional)

Inner and Outer Decking

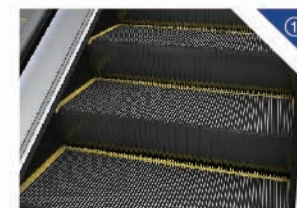


Hairline stainless steel
(Standard)

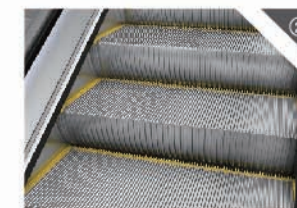


Aluminum alloy (Optional)

Step

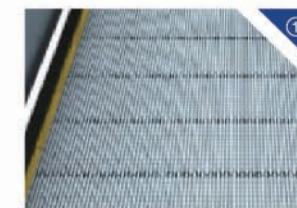


Stainless steel with yellow
demarcation line (Standard)

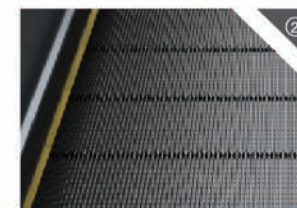


Aluminum with yellow
demarcation line (Optional)

Pallet (Moving Walk)

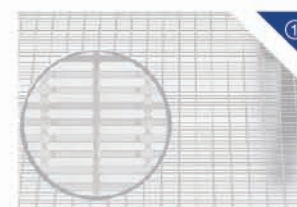


Aluminum with yellow
demarcation line (Standard)

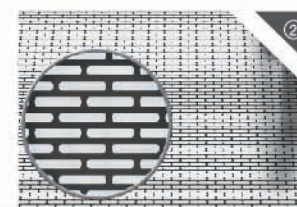


Black stainless steel with yellow
warning line (Optional)

Landing Panel



Square Groove
(Standard)



Brick Design
(Optional)



Striped Groove
(Optional)

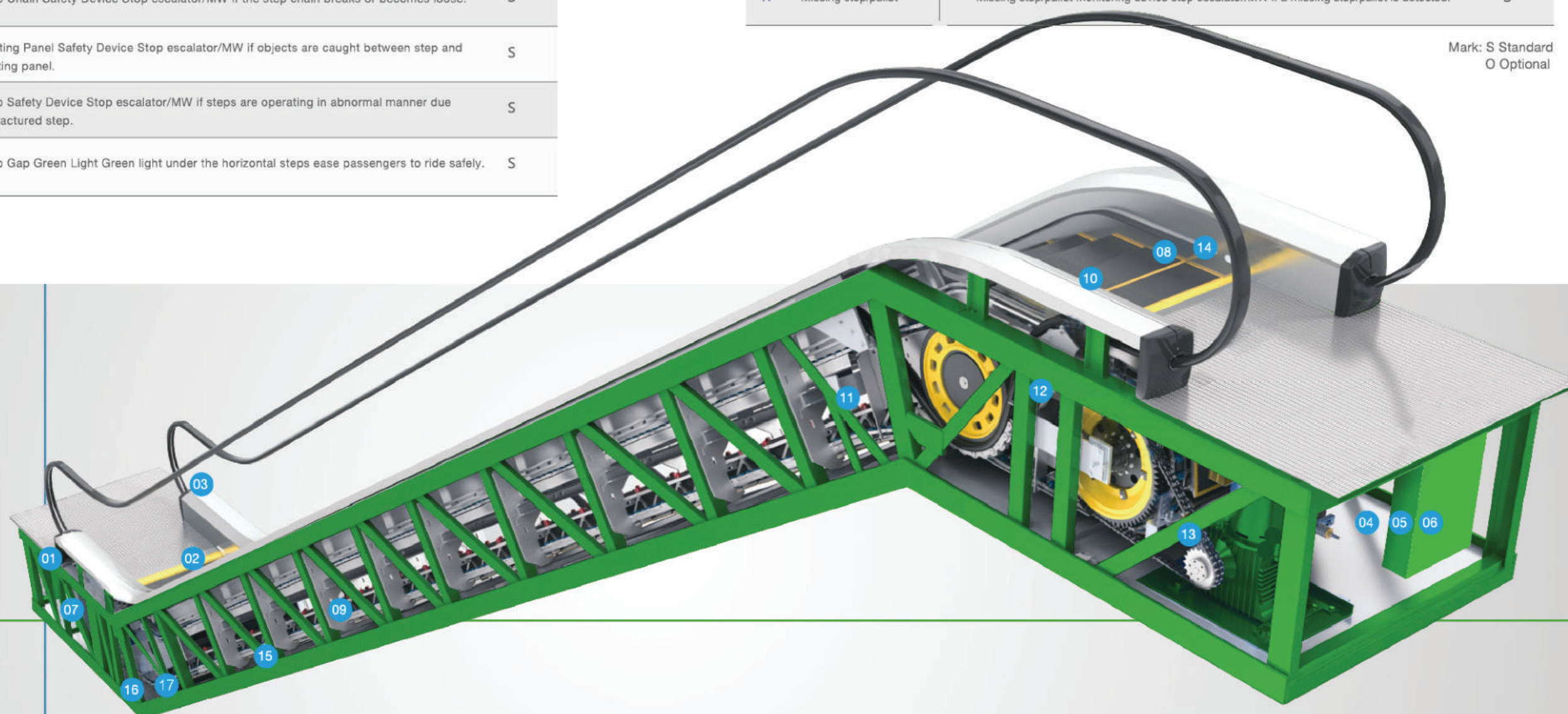


Multiple Safety Protection Function

Function name	Function description	configuration
01 Emergency stop button	Emergency Stop Device in an emergency, stop escalator/MW immediately if pressed.	S
02 Comb plate safety device	Comb Plate Safety Device Stop escalator/MW if objects are caught between comb plate and step treads.	S
03 Handrail entry safety device	Handrail Entry Safety Device Stop escalator/MW if hand or object is pulled into the handrail entry.	S
04 Phase monitoring device	Phase Monitoring Device Stop escalator/MW if missing phase or wrong phase occurs	S
05 Over-speed detector	Over-speed Detector Stop escalator/MW if operating above normal speed.	S
06 Non-reversing safety device	Non-reversing Safety Device Stop escalator/MW if its direction of operation is reversed.	S
07 Step chain safety device	Step Chain Safety Device Stop escalator/MW if the step chain breaks or becomes loose.	S
08 Skirting panel safety device	Skirting Panel Safety Device Stop escalator/MW if objects are caught between step and skirting panel.	S
09 Step safety device	Step Safety Device Stop escalator/MW if steps are operating in abnormal manner due to fractured step.	S
10 Step gap lighting	Step Gap Green Light Green light under the horizontal steps ease passengers to ride safely.	S

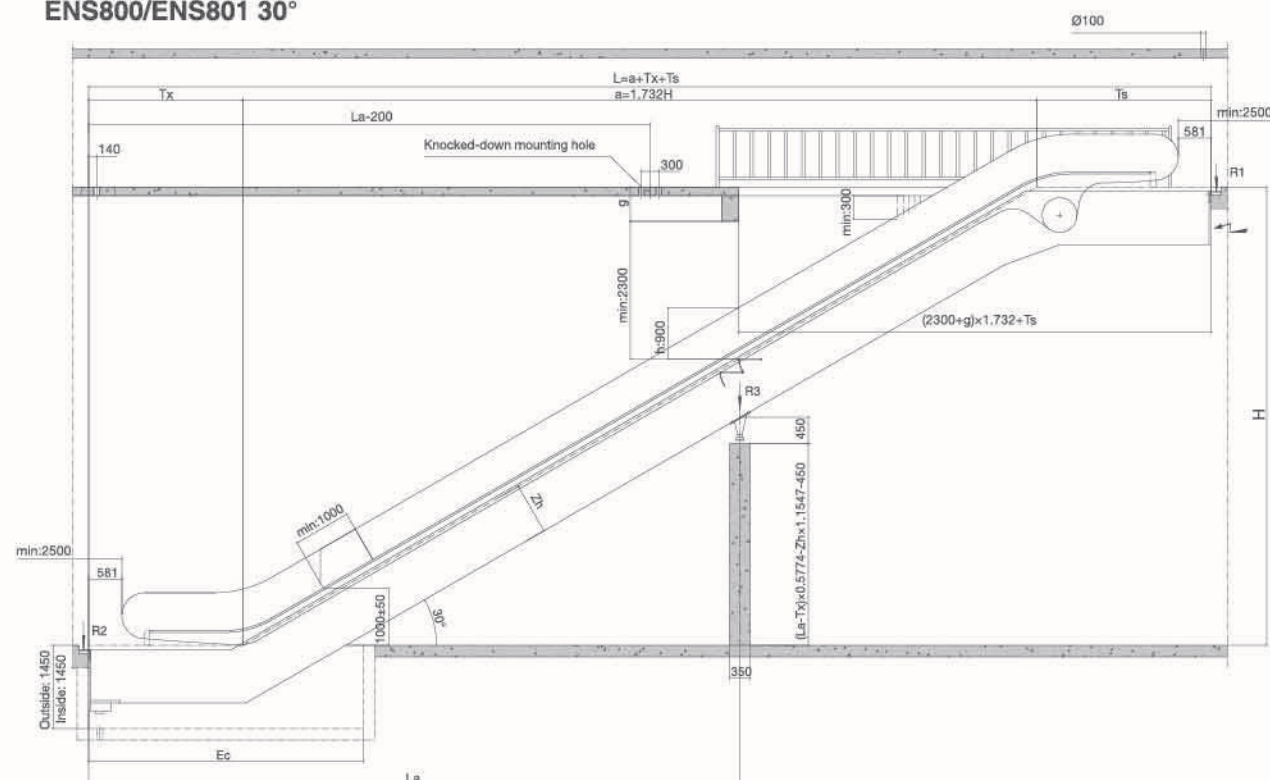
Function name	Function description	configuration
11 Safety brake on main shaft (Auxiliary Brake)	Auxiliary Brake Stop escalator/MW if the driving chain breaks or over-speeds.	O
12 Safety device of brake shoe wear	Brake Lining Wear Safety Device Stop escalator/MW if the lining of main brake is worn abnormally.	S
13 Drive chain protection device	Driving Chain Safety Device Stop escalator/MW if the driving chain breaks or excessively loosen.	S
14 Comb plate lighting	Comb Plate Light Lighting on both side of comb plate ease passengers to ride safely.	O
15 Handrail speed detection device	Handrail Speed Detector Stop escalator/MW if handrail is below normal speed due to handrail breakage or elongation.	S
16 Handrail broken safety device	Handrail Broken Safety Device Stop escalator if handrail breaks or stops.	S
17 Missing step/pallet	Missing step/pallet monitoring device stop escalator/MW if a missing step/pallet is detected.	S

Mark: S Standard
O Optional

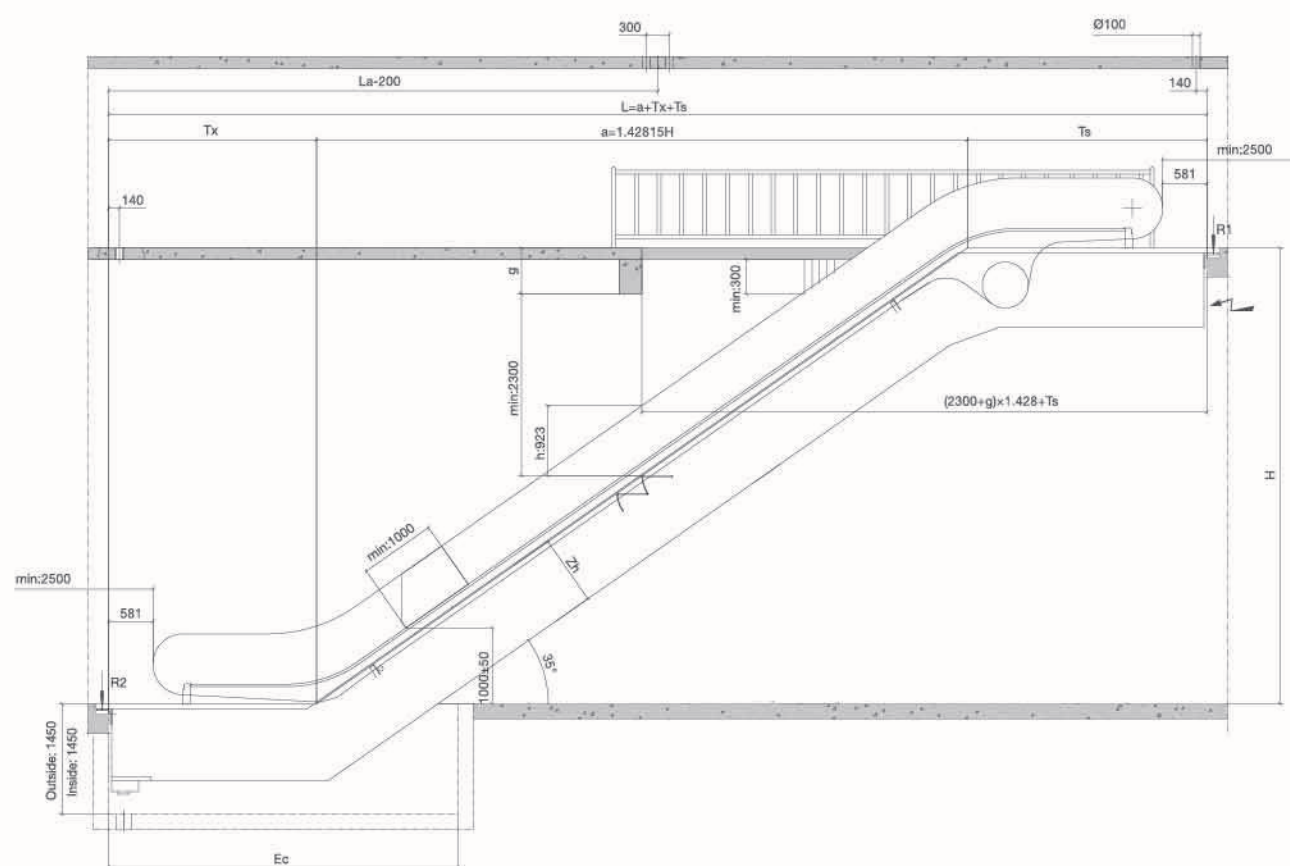


Escalator ENS800(Inside) / ENS801(Outside)

ENS800/ENS801 30°



ENS800/ENS801 35°



Escalator ENS800 Specification

ENS800/ENS801 30°

Type	Horizontal Steps	Up Step Length (Ts)(mm)			Down Step Length(Tx)(mm)	Pit Length(Ec)(mm)
		600 Step	800 Step	1000 Step		
ENS	2	2815	2565	2565	2200	4300
	3	3305	3055	3055/3722	2690	5000

Machine Power (kw)	Rise (H)(m)		
	600 Step	800 Step	1000 Step
5.5	$\text{H} \leq 7.1$	$\text{H} \leq 4.9$	$\text{H} \leq 3.7$
7.5	$\text{H} \leq 9.2$	$\text{H} \leq 6.6$	$\text{H} \leq 5.0$
11	$\text{H} \leq 11$	$\text{H} \leq 9.1$	$\text{H} \leq 7.3$
15		$\text{H} \leq 11$	$\text{H} \leq 9.2$
2x11			$\text{H} \leq 11$

ENS800/ENS801 35°

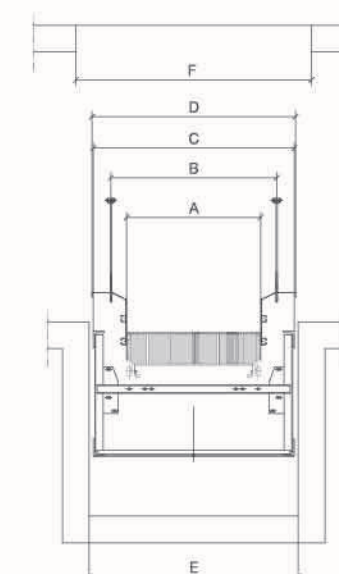
Type	Horizontal Steps	Up Step Length (Ts)(mm)			Down Step Length(Tx)(mm)	Pit Length(Ec)(mm)
		600 Step	800 Step	1000 Step		
ENS	2	2912	2662	2662	2243	4100
	3	3402	3152	3152	2733	4600

Machine Power (kw)	Rise (H)(m)		
	600 Step	800 Step	1000 Step
5.5	$\text{H} \leq 6$	$\text{H} \leq 5$	$\text{H} \leq 3.8$
7.5		$\text{H} \leq 6$	$\text{H} \leq 6$

ENS800/ENS801

ENS Specification			
Degree of inclination	30°/35°	Max. Rise (m)	11(30°)
Speed	0.5m/s		6(35°)
Horizontal Steps	2(Standard)	Min. Rise (m)	1.2(30°)
	3(Optional)		1.4(35°)

Step Type	600 Step	800 Step	1000 Step
A(mm)	600	800	1000
B(mm)	838	1038	1238
C(mm)	1100	1300	1500
D(mm)	1120	1320	1520
E(mm)	1180	1360	1560
F(mm)	1800	2000	2200



ENS800/ENS801 30° Reaction Force

2 Horizontal Steps; Max. Rise: 6000mm

A	600mm		800mm		1000mm	
H	R1	R2	R1	R2	R1	R2
2000	46	41	50	44	56	49
2100	47	41	51	45	57	50
2200	47	42	52	46	58	51
2300	48	43	52	46	58	51
2400	49	43	53	47	59	52
2500	49	44	54	48	60	53
2600	50	44	55	49	61	54
2700	51	45	55	49	61	54
2800	51	46	56	50	62	55
2900	52	46	57	51	63	56
3000	52	47	57	51	64	57
3100	53	47	58	52	65	58
3200	54	48	59	53	65	58
3300	54	49	59	53	66	59
3400	55	49	60	54	67	60
3500	55	50	61	55	68	61
3600	56	50	62	56	69	62
3700	57	51	62	56	69	62
3800	57	52	63	57	70	63
3900	58	52	64	58	71	64
4000	58	53	64	58	72	65
4100	59	53	65	59	72	65
4200	60	54	66	60	73	66
4300	60	55	66	60	74	67
4400	61	55	67	61	75	68
4500	61	56	68	62	76	69
4600	62	57	68	62	76	69
4700	63	57	69	63	77	70
4800	63	58	70	64	78	71
4900	64	58	71	65	79	72
5000	64	59	71	65	79	72
5100	65	60	72	66	80	73
5200	66	60	73	67	81	74
5300	66	61	73	67	82	75
5400	67	61	74	68	83	76
5500	67	62	75	69	83	76
5600	68	63	75	69	84	77
5700	69	63	76	70	85	78
5800	69	64	77	71	86	79
5900	70	64	77	71	86	79
6000	71	65	78	72	87	80

3 Horizontal Steps; Max. Rise: 11000mm

A	600mm			800mm			1000mm		
H	R1	R2	R3	R1	R2	R3	R1	R2	R3
4100	70	-	63	74	-	66	82	-	73
4200	71	-	63	75	-	67	83	-	74
4300	72	-	64	76	-	68	84	-	75
4400	73	-	65	77	-	68	85	-	76
4500	73	-	66	78	-	69	86	-	77
4600	74	-	66	78	-	70	87	-	78
4700	75	-	67	79	-	71	87	-	78
4800	75	-	68	80	-	72	88	-	79
4900	76	-	68	81	-	72	89	-	80
5000	77	-	69	81	-	73	90	-	81
5100	77	-	70	82	-	74	91	-	82
5200	78	-	70	83	-	75	92	-	83
5300	79	-	71	84	-	75	93	-	84
5400	80	-	72	85	-	76	93	-	84
5500	80	-	73	85	-	77	94	-	85
5600	81	-	73	86	-	78	95	-	86
5700	82	-	74	87	-	79	96	-	87
5800	82	-	75	88	-	79	97	-	88
5900	83	-	75	88	-	80	98	-	89
6000	84	-	76	89	-	81	99	-	90
6100	85	-	77	90	-	82	99	97	50
6200	85	-	78	91	-	82	99	98	50
6300	86	-	78	92	-	83	100	99	51
6400	87	-	79	92	-	84	100	100	51
6500	87	-	80	93	-	85	101	101	52
6600	88	-	80	94	-	86	102	102	52
6700	89	-	81	95	-	87	103	103	53
6800	90	-	82	96	-	88	104	104	53
6900	90	-	83	97	-	89	105	105	54
7000	91	-	83	98	-	90	106	106	54
7100	92	-	84	99	-	91	107	107	55
7200	93	-	85	100	-	92	108	108	55
7300	94	-	86	101	-	93	109	109	56
7400	95	-	87	102	-	94	110	110	56
7500	96	-	88	103	-	95	111	111	57
7600	97	-	89	104	-	96	112	112	57
7700	98	-	90	105	-	97	113	113	58
7800	99	-	91	106	-	98	114	114	58
7900	100	-	92	107	-	99	115	115	59
8000	101	-	93	108	-	100	116	116	59
8100	102	-	94	109	-	101	117	117	60
8200	103	-	95	110	-	102	118	118	60
8300	104	-	96	111	-	103	119	119	61
8400	105	-	97	112	-	104	120	120	61
8500	106	-	98	113	-	105	121	121	62
8600	107	-	99	114	-	106	122	122	62
8700	108	-	100	115	-	107	123	123	63
8800	109	-	101	116	-	108	124	124	63
8900	110	-	102	117	-	109	125	125	64
9000	111	-	103	118	-	110	126	126	64
9100	112	-	104	119	-	111	127	127	65
9200	113	-	105	120	-	112	128	128	65
9300	114	-	106	121	-	113	129	129	66
9400	115	-	107	122	-	114	130	130	66
9500	116	-	108	123	-	115	131	131	67
9600	117	-	109	124	-	116	132	132	67
9700	118	-	110	125	-	117	133	133	68
9800	119	-	111	126	-	118	134	134	68
9900	120	-	112	127	-	119	135	135	69
10000	121	-	113	128	-	120	136	136	69
10100	122	-	114	129	-	121	137	137	70
10200	123	-	115	130	-	122	138	138	70
10300	124	-	116	131	-	123	139	139	71
10400	125	-	117	132	-	124	140	140	71
10500	126	-	118	133	-	125	141	141	72
10600	127	-	119	134	-	126	142	142	72
10700	128	-	120	135	-	127	143	143	73
10800	129	-	121	136	-	128	144	144	73
10900	130	-	122	137	-	129	145	145	74
11000	131	-	123	138	-	130	146	146	74

*R1、R2、R3 Unit: KN

ENS800/ENS801 35° Reaction Force

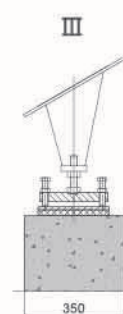
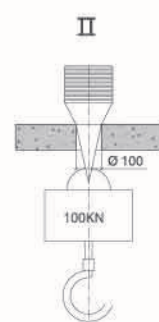
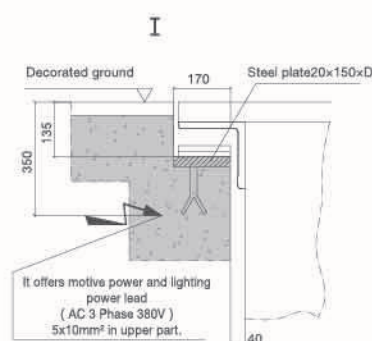
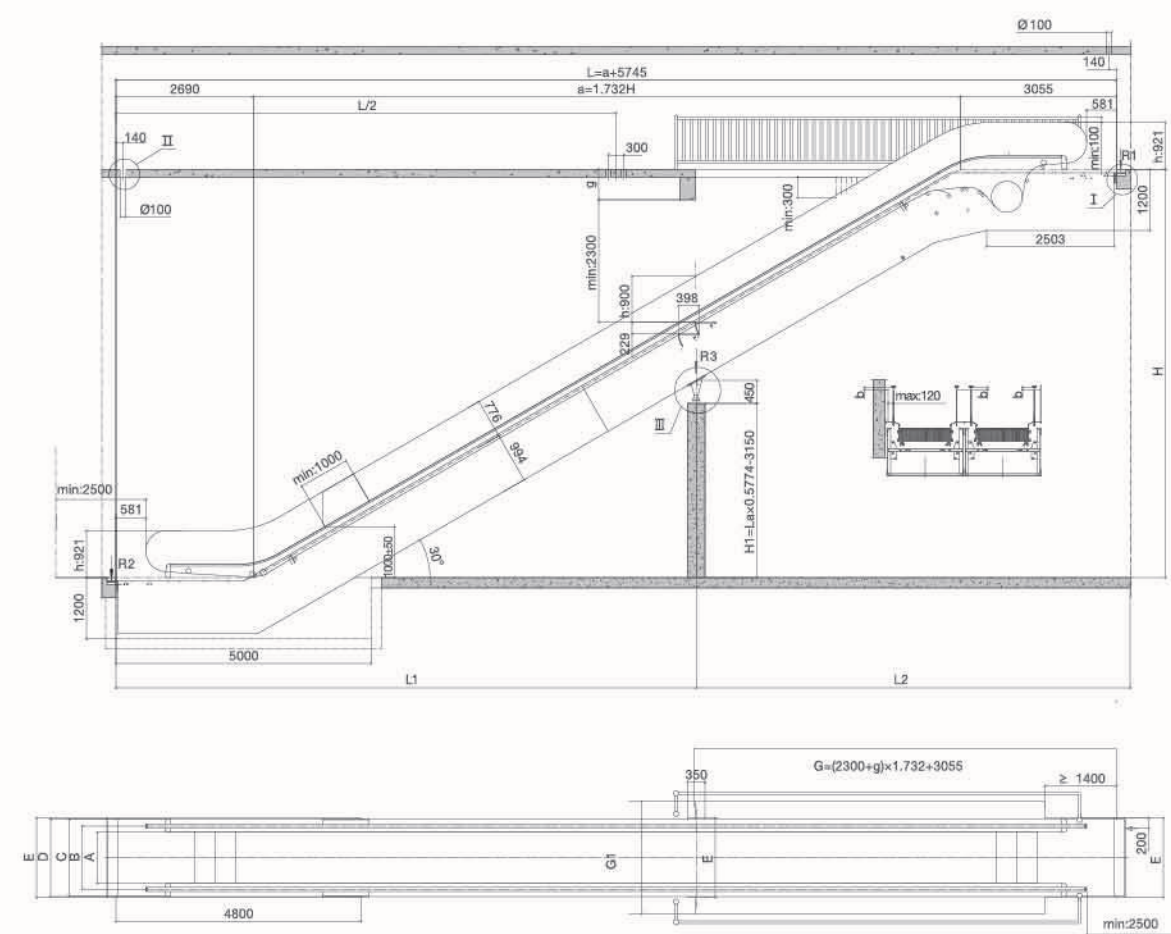
2 Horizontal Steps; Max. Rise: 6000mm

A	600mm		800mm		1000mm	
H	R1	R2	R1	R2	R1	R2
2000	45	39	49	43	54	47
2100	45	40	49	43	55	48
2200	46	40	50	44	55	48
2300	46	41	50	44	56	49
2400	47	41	51	45	56	49
2500	47	42	51	45	57	50
2600	48	42	52	46	58	51
2700	48	43	53	47	58	51
2800	49	43	53	47	59	52
2900	49	44	54	48	60	53
3000	50	44	54	48	60	53
3100	50	45	55	49	61	54
3200	51	45	55	49	62	55
3300	51	46	56	50	62	55
3400	52	46	57	51	63	56
3500	52	47	57	51	64	57
3600	53	47	58	52	64	57
3700	53	48	58	52	65	58
3800	54	48	59	53	65	58
3900	54	49	59	53	66	59
4000	55	49	60	54	67	60
4100	55	50	61	55	67	60
4200	56	50	61	55	68	61
4300	56	51	62	56	69	62
4400	57	51	62	56	69	62
4500	57	52	63	57	70	63
4600	58	52	63	57	71	64
4700	58	53	64	58	71	64
4800	59	53	65	59	72	65
4900	59	54	65	59	73	66
5000	60	54	66	60	73	66
5100	60	55	66	60	74	67
5200	61	55	67	61	74	67
5300	61	56	67	61	75	68
5400	62	56	68	62	76	69
5500	62	57	69	63	76	69
5600	63	57	69	63	77	70
5700	63	58	70	64	78	71
5800	64	58	70	64	78	71
5900	64	59	71	65	79	72
6000	65	59	71	65	80	73

3 Horizontal Steps; Max. Rise: 6000mm

A	600mm		800mm		1000mm	
H	R1	R2	R1	R2	R1	R2
2000	48	43	52	46	58	51
2100	49	43	53	47	59	52
2200	49	44	54	48	60	53
2300	50	44	54	48	60	53
2400	50	45	55	49	61	54
2500	51	45	55	49	62	55
2600	51	46	56	50	62	55
2700	52	46	56	50	63	56
2800	52	47	57	51	63	56
2900	53	47	58	52	64	57
3000	53	48	58	52	65	58
3100	54	48	59	53	65	58
3200	54	49	59	53	66	59
3300	55	49	60	54	67	60
3400	55	50	60	54	67	60
3500	56	50	61	55	68	61
3600	56	51	62	56	69	62
3700	57	51	62	56	69	62
3800	57	52	63	57	70	63
3900	58	52	63	57	71	64
4000	58	53	64	58	71	64
4100	59	53	64	58	72	65
4200	59	54	65	59	72	65
4300	60	54	66	60	73	66
4400	60	55	66	60	74	67
4500	61	55	67	61	74	67
4600	61	56	67	61	75	68
4700	62	56	68	62	76	69
4800	62	57	68	62	76	69
4900	63	57	69	63	77	70
5000	63	58	70	64	78	71
5100	64	58	70	64	78	71
5200	64	59	71	65	79	72
5300	65	59	71	65	80	73
5400	65	60	72	66	80	73
5500	66	60	72	66	81	74
5600	66	61	73	67	81	74
5700	67	61	74	68	82	75
5800	67	62	74	68	83	76
5900	68	62	75	69	83	76
6000	68	63	75	69	84	77

Escalator ENS803 30°(Indoor)

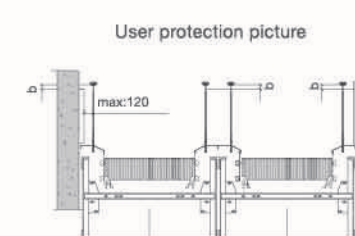
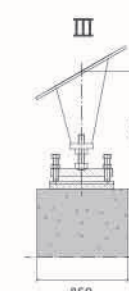
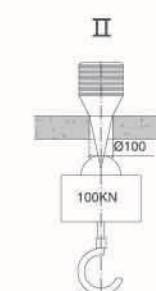
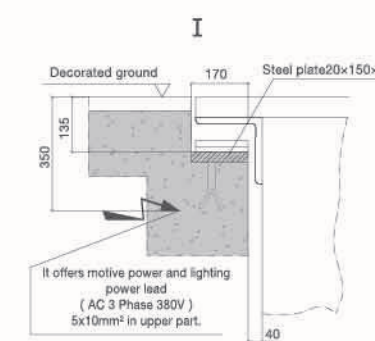
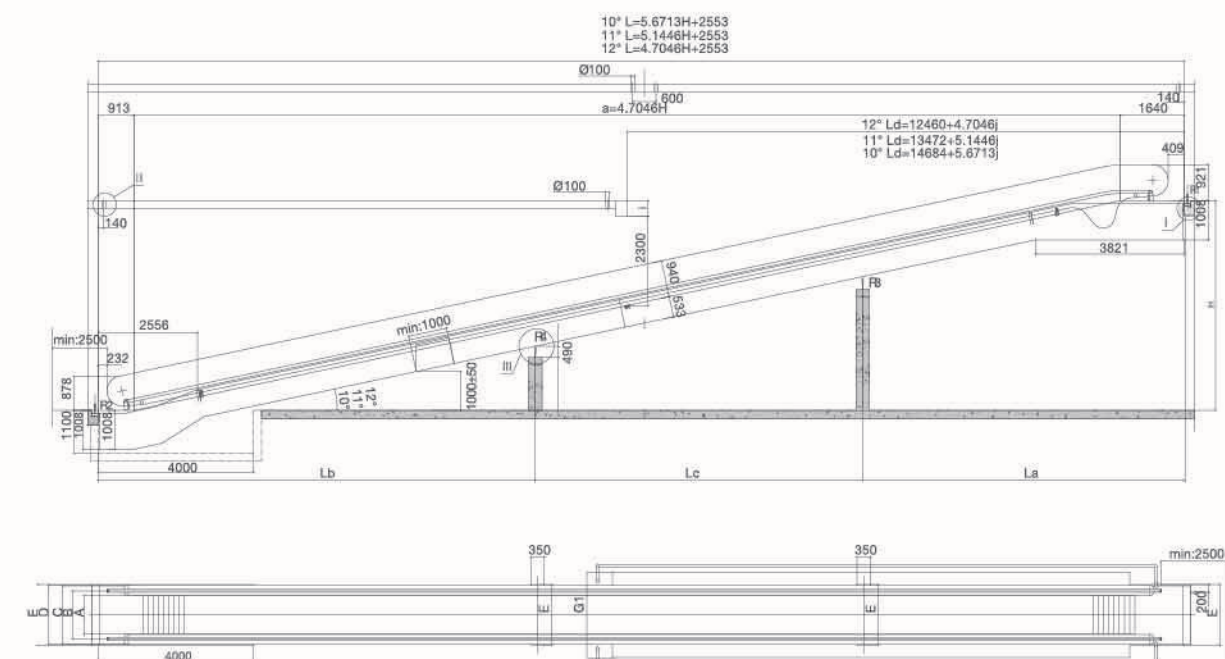


Type	Motion speed (m/s)	Rise	Reaction force R1	Reaction force R2	Reaction force R3	Step width	Balustrade spacer	Truss width	Decoration width	Construction layout opening width	Construction layout opening width
ENS803-30-600	0.5m/s	H=mm	4.1xL2+15.5	4.1xL1+7.8	4.25xL+9.5	600	838	1100	1120	1160	1800
ENS803-30-800			4.5xL2+16.1	4.5xL1+7.8	4.5xL+10.5	800	1038	1300	1320	1360	2000
ENS803-30-1000			5xL2+17.5	5xL1+8.5	5.2xL+11.5	1000	1238	1500	1520	1560	2200

*R1, R2, R3 Unit: KN

- His drawing is fit for the construction of 12m and below single mounted escalators.
- It chooses step width 600mm. Upper truss shall be extended 300mm.
- It chooses double-drive. Upper truss shall be extended 417mm.
- Size unit: mm. It is possible to change some individual sizes. If there is any alterations, advance notice won't be given then.

Moving Walk ENA900-A/ENA901-A (Inside)

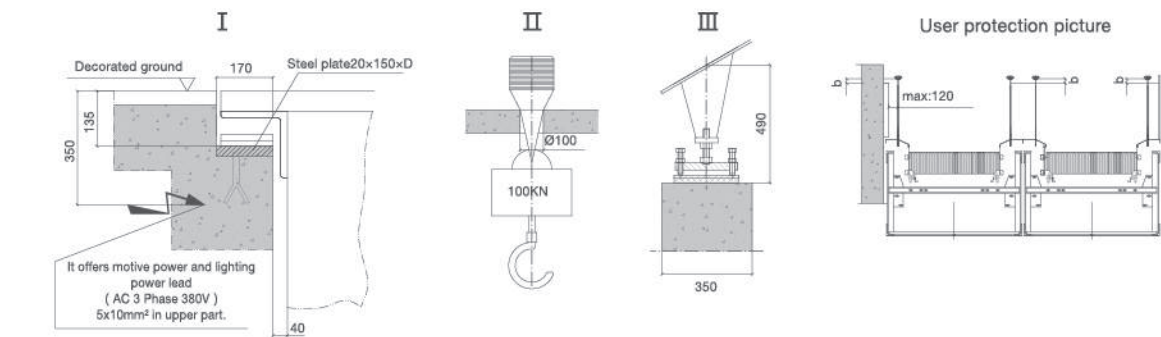


Type	Motion speed (m/s)	Rise	Degree of inclination	Reaction force R1	Reaction force R2	Reaction force R3	Reaction force R4	Reacting force parameters			Pallets width					
								q	M	N	A	B	C	D	E	G1
ENA900-A-800° ENA901-A-800°	0.5m/s	H=mm	10°	Laxq+M	Lbxq+N	(La+Lc)x 1.3xq	(Lb+Lc)x 1.3xq	0.0039	9.5	4.5	800	1038	1300	1320	1360	2000
ENA900-A-1000° ENA901-A-1000°			11°					0.0045	11	5	1000	1238	1500	1520	1560	2200
			12°													

*R1, R2, R3, R4 Unit: KN

Degree of inclination	Rise		Inte. support				
	From	To	R3	R4	La	Lb	Lc
10°	1297	2178	-	-	-	-	-
	2179	4823	1	-	L/2	L/2	-
	4824	6000	1	1	L/3	L/3	L/3
11°	1449	2420	-	-	-	-	-
	2421	5335	1	-	L/2	L/2	-
	5336	6000	1	1	L/3	L/3	L/3
12°	1601	2663	-	-	-	-	-
	2664	5851	1	-	L/2	L/2	-
	5852	6000	1	1	L/3	L/3	L/3

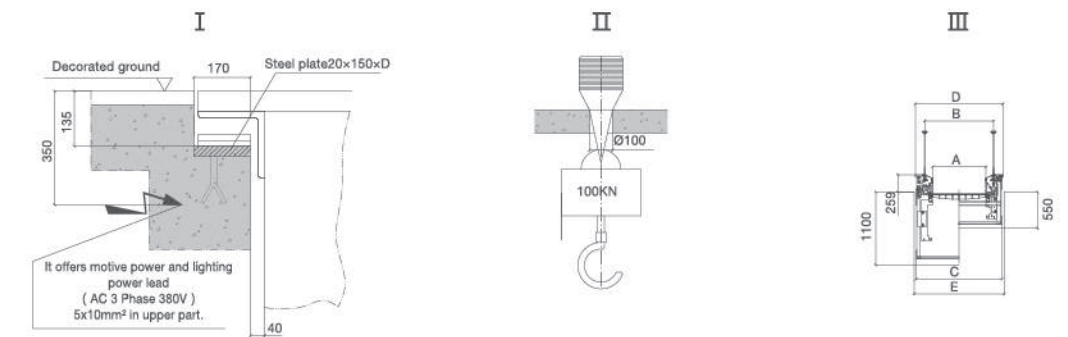
- This graph is applied to the construction of the civil engineering construction of 6M and the following one.
 - It chooses double-drive. Upper truss shall be extended 417mm.
 - Size unit: mm. It is possible to change some individual sizes. If there is any alterations, advance notice won't be given then.
- *A indicates that the inclination angle of the sidewalk is 10°, 11°, and 12°.



*R1、R2、R3、R4 Unit: KN

- This graph is applied to the construction of the civil engineering construction of 6M and the following one.
- It chooses double-drive. Upper truss shall be extended 417mm.
- Size unit: mm. It is possible to change some individual sizes. If there is any alterations, advance notice won't be given then.

*A indicates that the inclination angle of the sidewalk is 10°, 11°, and 12°.



*R1、R2、R3、R4、R5 Unit: KN

- Size unit: mm. It is possible to change some individual sizes. If there is any alterations, advance notice won't be given then.

Technical specification

	Escalator			Moving Walk		
Product Line	ENS800	ENS801	ENS803	ENA901-A	ENA901-B	ENA901-C
Working Environment	Outdoor	Indoor	Indoor	Indoor	Indoor	Indoor
Application	Commercial type	Commercial type	Public transport	Commercial type*	Commercial type*	Commercial type*
Rated Speed(m/s)	0.5	0.5	0.5	0.5	0.5	0.5
Degree of Inclination(°)	30/35	30/35	30	10/11/12	10/11/12	0 to 6
Step/Pallet Width(mm)	600/800/1000	600/800/1000	1000	800/1000	800/1000	800/1000/1400
Theoretical Transporting Capacity(Per./h)	4500/6750/9000	4500/6750/9000	9000	6750/9000	6750/9000	6750/9000/12600
Rise/Length(m)	11(30°)/6(35°)	11(30°)/6(35°)	20	-	-	-
Horizontal Length(m)	-	-	-	36	36	36
Horizontal Steps/Pallets	2/3	2/3	3	Upper part	Upper and lower part	Horizontal ramp
Power Supply	AC 3 Phase 380V 50Hz	AC 3 Phase 380V 50Hz	AC 3 Phase 380V 50Hz	AC 3 Phase 380V 50Hz	AC 3 Phase 380V 50Hz	AC 3 Phase 380V 50Hz
Lighting Supply	AC Single Phase 220V 50Hz	AC Single Phase 220V 50Hz	AC Single Phase 220V 50Hz	AC Single Phase 220V 50Hz	AC Single Phase 220V 50Hz	AC Single Phase 220V 50Hz

*Automatic sidewalk optional public transport ENA900

		ENS800	ENS801	ENS803	ENA901-A	ENA901-B	ENA901-C
Balustrade Design	Type-I(Slim)	S	S	S	S	S	S
	Type-P(Normal),w.Lighting	O	O	O	O	O	O
	Type-T(Inclined)	O	O	O	-	-	-
Balustrade Panel	Clear Tempered Glass	S	S	S	S	S	S
	Hairline Stainless Steel	O	O	O	-	-	-
Balustrade Height	900mm	S	S	S	S	S	S
	1000mm	O	O	O	O	O	O
Balustrade Section	Hairline Stainless Steel	S	S	S	S	S	S
	Aluminum	O	O	-	O	O	O
Handrail	Black	S	S	S	S	S	S
	Gray, Red, Yellow	O	O	O	O	O	O
Step/Pallet	Black Stainless Steel with Yellow Resin Demarcation Line	-	S	S	O	O	O
	Die Casting Aluminum with Yellow Resin Demarcation Line	S	O	O	S	S	S
Inner & Outer Decking	Hairline Stainless Steel	S	S	S	S	S	S
	Painted Steel	O	O	O	O	O	O
	Aluminum	O	O	O	O	O	O
Skirt Panel	Hairline Stainless Steel	S	S	S	S	S	S
	Wear-resisting Painted Steel	O	O	O	O	O	O
Landing Plate	Etched Stainless Steel witch Anti-slip Pattern	S	S	S	S	S	S
	Aluminum	O	O	O	O	O	O
Step gap light	-	O	O	O	O	O	O
Footlights	-	O	O	O	O	O	O
Direction indicator	-	O	O	O	O	O	O
Fault display	-	O	O	O	O	O	O
Automatic operation function	-	O	O	O	O	O	O
Frequency conversion control	-	O	O	O	O	O	O

Notes: S Standard O Optinal

