



THOY ELEVATOR
Suzhou Tianhongyi Elevator Technology Co., Ltd.

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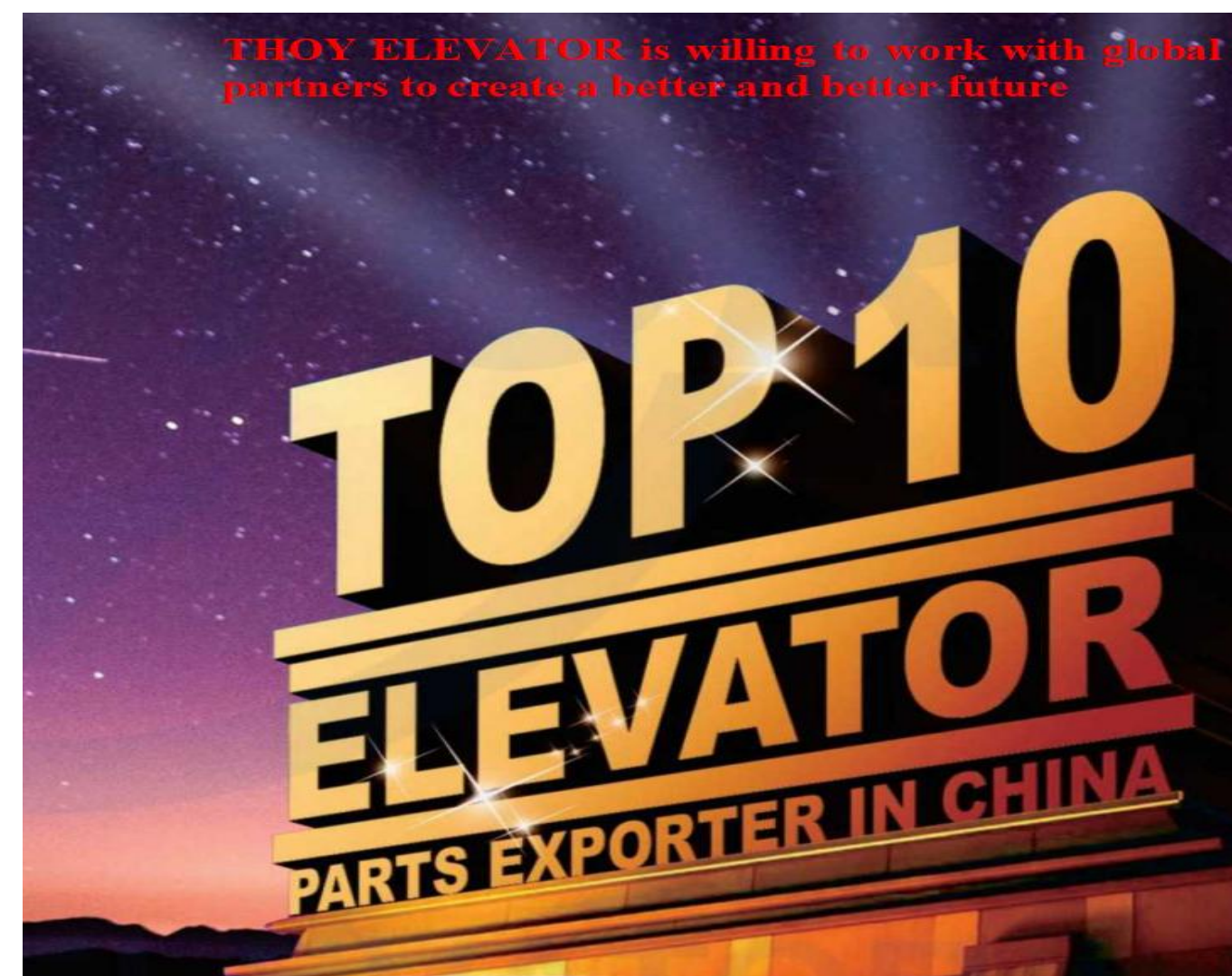


Suzhou Tianhongyi Elevator Technology Co., Ltd.

Complete Elevator
Elevator & Escalator Parts

PRODUCT CATALOGS

- | | |
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| <p>1、 <u>TRACTION SYSTEM</u> <u>01-04</u></p> <ul style="list-style-type: none">---Traction Machine---Steel Rope---Deflector Sheave <p>2、 <u>GUIDE SYSTEM</u> <u>05-12</u></p> <ul style="list-style-type: none">---Guide Rail---Rail Clip&Anchor Bolts---Rail Bracket---Guide Shoes <p>3、 <u>CABIN SYSTEM</u> <u>13-15</u></p> <ul style="list-style-type: none">---Cabin---Ceiling&Floor---Handrail <p>4、 <u>DOOR SYSTEM</u> <u>16-19</u></p> <ul style="list-style-type: none">---Door Panel---Door Operator---Door Parts---Light Curtain <p>5、 <u>SAFETY SYSTEM</u> <u>20-24</u></p> <ul style="list-style-type: none">---Overspeed Governor---Tension Device---Safety Gear---Hydraulic Buffer---Rubber Buffer | <p>6、 <u>ELECTRIC SYSTEM</u> <u>25-34</u></p> <ul style="list-style-type: none">---Control Cabinet---Integrative Controller---Accessories---COP&LOP---Push Button---Elevator Cable <p>7、 <u>Elevator&Escalator</u>
<u>Accessories</u> <u>35-36</u></p> |
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Company Profile

Suzhou Tianhongyi Elevator Technology Co., Ltd. is located in Zhangjiagang City, Suzhou City, with Shanghai in the east, the Yangtze River in the north, and Suzhou and Wuxi in the south. It is a modern enterprise specializing in R&D, design, manufacturing, sales, logistics and service. Integrate resources of escalators and elevator accessories through a cooperative business model, provide customers with one-stop solutions, create higher value, and become a leader in China's elevator and escalator accessories.

TRACTION SYSTEM---Traction Machine



Elevator Traction
Machine
THY-TM-1

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
SPZ300 制动器
Brake:DC110V 2×1.0A
自重 Weight:230KG
最大静态载荷
Max.Static Load:2200kg



Elevator Traction
Machine
THY-TM-2D

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
PZ1600B 制动器
Brake:DC110V 1.2A
自重 Weight:355KG
最大静态载荷
Max.Static Load:3000kg



Elevator Traction
Machine
THY-TM-7A

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
FZD10 制动器
Brake:DC110V 2×0.84A
自重 Weight:200KG
最大静态载荷
Max.Static Load:2000kg



Elevator Traction
Machine
THY-TM-9S

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
FZD12A 制动器
Brake:DC110V 2×0.88A
自重 Weight:350KG
最大静态载荷
Max.Static Load:3000kg



Elevator Traction
Machine
THY-TM-26HS

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
EMFR 制动器
Brake:DC110V 1.9A
自重 Weight:120KG
最大静态载荷
Max.Static Load:1800kg



Elevator Traction
Machine
THY-TM-26ML

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
EMFR 制动器
Brake:DC110V 2.3A
自重 Weight:220KG
最大静态载荷
Max.Static Load:3400kg



Elevator Traction
Machine
THY-TM-YJ140

悬挂比 Suspension: 1:1
自重 Weight:285KG
最大静态载荷
Max.Static Load:2800kg



Elevator Traction
Machine
THY-TM-YJ150

悬挂比 Suspension: 1:1
自重 Weight:310KG
最大静态载荷
Max.Static Load:3500kg

TRACTION SYSTEM---Traction Machine

01-02



Elevator Traction
Machine
THY-TM-S

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
PZ300C 制动器
Brake:DC110V 1.9A
自重 Weight:160KG
最大静态载荷
Max.Static Load:1800kg



Elevator Traction
Machine
THY-TM-SC

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
PZ300C 制动器
Brake:DC110V 1.9A
自重 Weight:140KG
最大静态载荷
Max.Static Load:1600kg



Elevator Traction
Machine
THY-TM-K100

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
制动器 Brake:
DC110V 2×1.3A
自重 Weight:250KG
最大静态载荷
Max.Static Load:2500kg



Elevator Traction
Machine
THY-TM-K200

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
制动器 Brake:
DC110V 2×1.3A
自重 Weight:350KG
最大静态载荷
Max.Static Load:4000kg



Elevator Traction
Machine
THY-TM-200

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
制动器 Brake:
DC110V 2.5A
自重 Weight:210KG
最大静态载荷
Max.Static Load:2500kg



Elevator Traction
Machine
THY-TM-200A

电源电压 Voltage:380V
悬挂比 Suspension: 2:1
制动器 Brake:
DC110V 2.5A
自重 Weight:160KG
最大静态载荷
Max.Static Load:2500kg



Elevator Traction
Machine
THY-TM-YJ200A

悬挂比 Suspension: 1:1
自重 Weight:580KG
最大静态载荷
Max.Static Load:6000kg



Elevator Traction
Machine
THY-TM-YJ275A

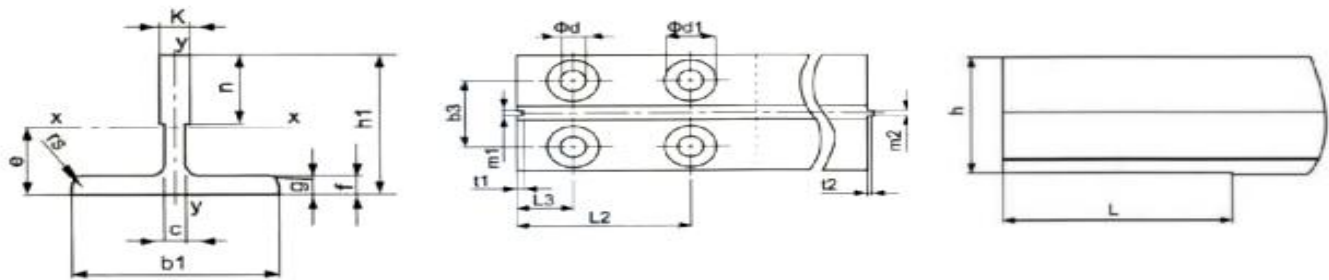
悬挂比 Suspension: 1:1
自重 Weight:910KG
最大静态载荷
Max.Static Load:9000kg

			
THY-6*19S+FC	THY-6*19W+FC	THY-8*19S+NF	THY-8*19W+NF
Diameter(mm)	Diameter(mm)	Diameter(mm)	Diameter(mm)
6	6		
6.5	6.5		
8	8	8	8
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
16	16	16	16



Model	Diameter (D)	Rope
THY-200-01	200	3*Φ6.5-12
THY-200-02	200	4*Φ6.5-13
THY-200-03	200	4*Φ6.5-15
THY-240-01	240	3*Φ8-12
THY-240-02	240	4*Φ8-13
THY-240-03	240	4*Φ8-13
THY-250-01	250	3*Φ8-13
THY-320-01	320	3*Φ8-12
THY-320-02	320	4*Φ8-12
THY-320-03	320	5*Φ8-12
THY-320-04	320	6*Φ10-15
THY-320-05	320	7*Φ10-15
THY-320-06	320	8*Φ8-12
THY-360-01	360	6*Φ10-16
THY-360-02	360	7*Φ10-16
THY-400-01	400	4*Φ10-16
THY-400-02	400	5*Φ10-16
THY-400-03	400	6*Φ10-16
THY-400-04	400	7*Φ10-16
THY-400-05	400	8*Φ10-16
THY-440-01	440	5*Φ10-16
THY-480-01	480	5*Φ12-18
THY-480-02	480	6*Φ12-18
THY-520-01	520	5*Φ10-16
THY-520-02	520	5*Φ13-19
THY-520-03	520	5*Φ13-24
THY-520-04	520	6*Φ13-20
THY-520-05	520	6*Φ13-24
THY-640-01	640	5*Φ16-25
THY-640-02	640	6*Φ16-25
THY-640-03	640	7*Φ16-25
THY-640-04	640	8*Φ16-25

Machined Guide Rail



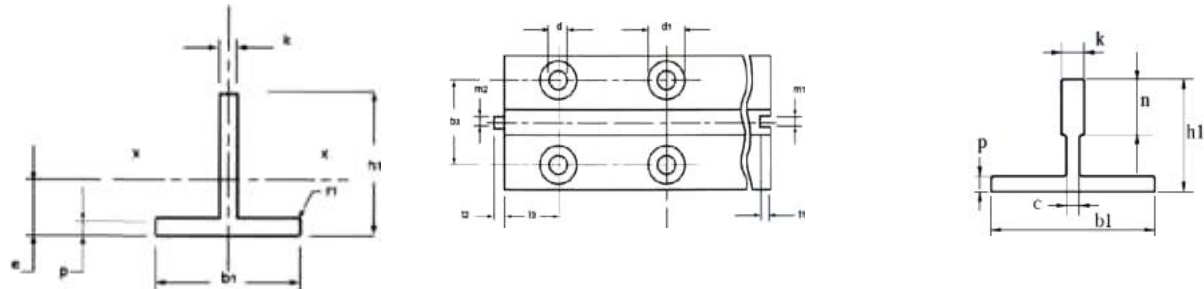
T 型导轨尺寸 Dimensions of Machined Guide Rail

COD. ISO	b1	hi	h	k	n	c	g	f	rs	mi	m2	u	T2	l	d	d1	b3	i2	i3
	TOLERANCES																		
	±1.5	±0.75	±0.1	+0.1 0 ±0.05	+3 0		±0.75	±0.75		+0.06 ±0.03	0 -0.06 (0) -0.03	±0.1	±0.1	+3 0			±0.2	±0.2	±0.2
T70-1/B	70	65	64	9	34	6	6	8	1.5	3	2.95	3.5	3	128	13	26	42	105	25
T75-3/B	75	62	61	10	30	8	7	9	3	3	2.95	3.5	3	123	13	26	43	90	30
T78/B	78	56	55	10	26	7	6	8.5	3	3	2.95	3.5	3	123	13	26	43	90	30
T82/B	82.5	68.25	66.6	9	25.4	7.5	6	8.25	3	3	2.95	3.5	3	111	13	26	50.8	81	27
T82-3/B	82	62	61	15.88	30	10	7	10	3	3	2.95	3.5	3	156	13	26	50.8	114.3	38.1
T89/B	89	62	61	16	34	10	7.9	11.1	3	6.4	6.37	7.14	6.35	156	13	26	57.2	114.3	38.1
T89-1B	89	62	61	16	32	8	7	9	3	3	2.95	4	3.5	156	13	26	57.2	114.3	38.1
T90/B	90	75	74	16	42	10	8	10	4	6.4	6.37	7.14	6.35	156	13	26	57.2	114.3	38.1
T114/B	114	89	88	16	38	9.5	8	11	4	6.4	6.37	7.14	6.35	156	17	33	74	114.3	38.1
T127-1B	127	89	88	16	45	10	8	11	4	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	38.1
T127-2/B	127	89	88	16	51	10	12.7	15.9	5	6.4	6.37	7.14	6.35	156	17	33	79.4	114.3	38.1

T 型导轨技术参数 Physical Properities of Machined Guide Rail

COD. ISO	S cm ²	qi kg/m	e cm	IXX cm ⁴	Wxx cm ³	ixx cm	lyy cm ⁴	Wxx cm ³	iyy cm
T70-1/B	9.51	747	2.04	41.3	9.24	2.09	18.65	5.35	1.4
T75-3/B	10.99	8.63	1.86	40.35	9.29	1.92	26.49	7.06	1.55
T82/B	10.9	8.55	1.98	49.4	10.	2.13	30.5	7.4	1.67
T89/B	15.7	12.3	2.09	59.7	14.5	1.98	53	11.9	1.84
T89-1B	15.7	11	2.09	59.7	14.5	1.98	53	11.9	1.84
T90/B	17.2	13.5	2.65	102.2	20.9	2.5	52	11.9	1.76
T114/B	20.8	16.4	2.87	179	29.7	2.93	108	19.1	2.28
T127-1B	22.6	17.8	2.75	187	30.4	2.91	151.5	24	2.65
T127-2/B	28.9	22.7	2.46	200	31	2.68	235	36.8	2.86

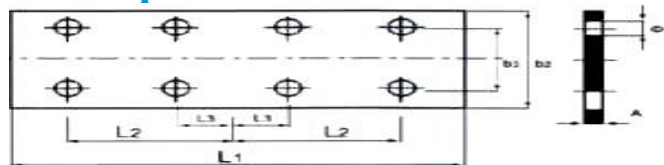
Cold Drawn Guide Rail



COD.ISO	b1	hi	k	P	rs	mi	m2	tl	t2	d	b3	h	l3
	TOLERANCES												
	±1	±0.2	±0.15	±0.5		+0.06 +0.03	-0.06 -0.03	±0.1	±0.1		±0.2	±0.2	±0.2
T45/A	45	45	5	5	1	2	1.95	2.5	2	9	25	65	15
T50/A	50	50	5	5	1	2	1.95	2.5	2	9	30	75	25

COD.ISO	b1	hi	k	P	rs	mi	m2	tl	t2	d	b3	h	l3
	TOLERANCES												
	±1.5	±0.1	±0.1 0	±0.75		+0.06 0 +0.03	0 -0.06 -0.03	±0.1	±0.1		±0.2	±0.2	±0.2
T70/A	70	65	9	7	1.5	3	2.95	3.5	3	13	42	105	25

Fishplate



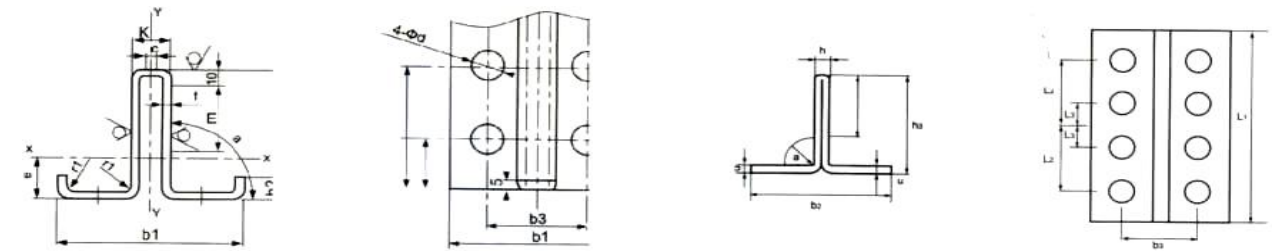
连接板尺寸 Dimensions of Fishplate and Joint Holes

COD. ISO	d(mm)	b2 (mm)	b3 (mm)	Li(mm)	L2 (mm)	L3 (mm)	A(mm)	weight kg/pc	boit size
	TOLERANCES								
		±1.5	±0.2	±1.5	±0.2	±0.2	±0.2		
T70	13	70	42	250	105	25	10	1.33	M12X40
T75.T78	10	75	43	240	90	30	10	1.33	M12X40
T82	13	80	50.8	216	81	27	10	1.33	M12X40
T89,T90,T89-1	13	90	57.2	305	114.3	38.1	13	2.7	M12X40
T114B	17	120	70	305	114.3	38.1	17	5	M16X60
T127-1.T127-2	17	130	79.4	305	114.3	38.1	18	6	M16X60
T45	9	50	25	160	65	15	8	0.5	M8X25
T50	9	50	30	200	75	25	8	0.6	M8X25

GUIDE SYSTEM---Guide Rail

07-08

Hollow Guide Rail



T 型导轨尺寸 Dimensions of Hollow Guide Rail

	b1	c	f	hi	ha	k	m	ri	a	ba	k	h	d
	±1		0.05	0 -0.5		±0.4		l. f	+60' +20'	±0.5	±0.5	±0.5	
	TK3	75	-	2	55±0.2	-	10±0.2	20	5	90°	43	90	30
TK5	87	>1.8	2.75	60	-	16.4	25	3	90°	50	180	20	14
公差 Tolerance	±1	-	0.05	±0.3	±1	±0.45	-	-	-	±0.5	±0.5	±0.5	-
TK3A	78	>1.8	2	60	10	16.4	25	3	90°	45	75	25	11.5

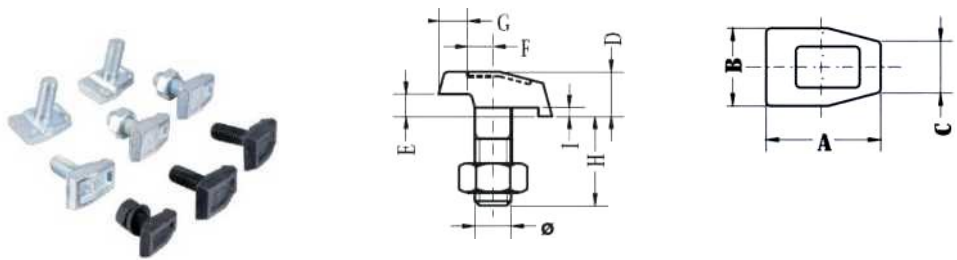
空心导轨技术参数 Physical Properties of Hollow Guide Rail

	s	qi	e	IXX	Wxx	ixx	lyy	Wxx	lyy
	cm ²	kg/m	cm	cm ⁴	cm ³	cm	cm ⁴	cm ³	cm
TK3	3.48	2.5	1.86	11.89	3.27	1.85	6.47	1.73	1.36
TK5	5.86	4	2.15	26.9	6.99	2.08	18.61	4.28	1.73
TK3A	4.36	3.4	2.18	18.09	4.74	2.04	13.62	3.49	1.77
TK5A	6.17	4	2.14	24.33	6.3	1.99	18.78	4.82	1.74

连接件与导轨连接孔位尺寸参数 Dimensions Fishplate of Sectional Area & Joint Hole of Hollow Guide Rail

	b2	h3	h	u	ba	Li	L2	L3	Φ d	bolt
		±1	±0.2		±0.5	±1.5	±0.5	±0.3		
TK3	72	40	6	2.75	43	220	90	30	10	M8X25
TK5	88	59	10	4	50	400	180	20	14	M12X35
TK3A	78	50	12	2.75	45	200	75	25	11.5	M10X35
TK5A	78	50	10	4	45	200	75	25	11.5	M10X35

Rail Clip



T Clip	Applicable Guide Rail Size	φ	A	B	C	D	E	F	G	H	I
T1	T45/A, T50/A	M10	32	22	15	12	6	5	11	23	2
T2	T70-1/A, T70-1/B, T75-3/B, T78/B, T82/A, T82/B	M12	39	26	19	15	7	6.5	13	27	3
T3	T82-3/B, T89/A, T89/B, T90/A, T90/B	M14	45	29	21	19	10	8	13	34	4
T4	T114/B, T125/B, T127-1/B, T127-2/B	M16	50	34	22	21	11	8.5	15	40	4
T5	T140-1/B, T140-2/B	M18	55	37	22	23	13	11	17	42	4

Anchor Bolts



Type A

THOY Code	Size
THY-BA-10120	M10*120
THY-BA-12100	M12*100
THY-BA-12110	M12*110
THY-BA-12120	M12*120
THY-BA-12130	M12*130
THY-BA-12150	M12*150
THY-BA-16120	M16*120
THY-BA-16150	M16*150
THY-BA-16200	M16*200



Type F

THOY Code	Size
THY-BF-12100	M12*100
THY-BF-12110	M12*110
THY-BF-12120	M12*120
THY-BF-12130	M12*130
THY-BF-12150	M12*150
THY-BF-16120	M16*120
THY-BF-16150	M16*150

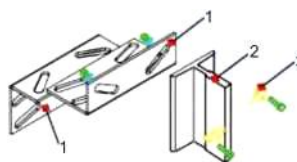
Fasteners



Specifications	8*20	8*25	10*30	10*45	10*50	12*30	12*45	12*50	16*50	16*55	16*60	20*60	20*80
Grade	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8
remarks	Re:1) Finish options include plain(selfcolored).galvanized or zinc plated.2) Product threading can be offered in UNC.UNF or metric.												

Rail Bracket

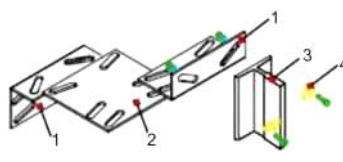
Bracket



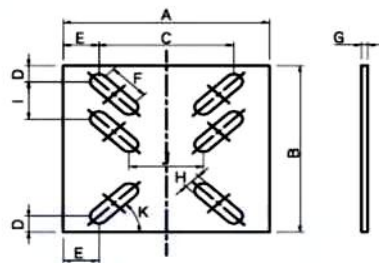
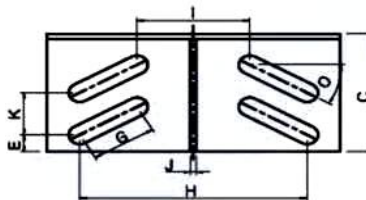
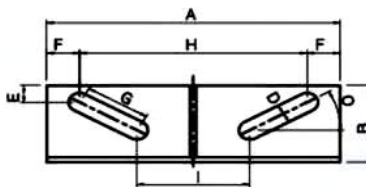
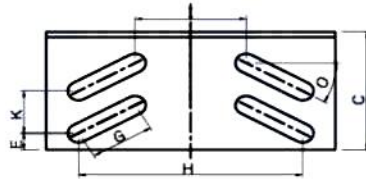
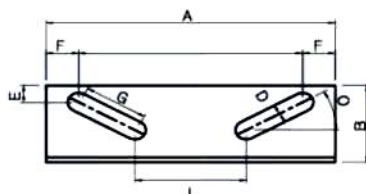
- 1.Standard Bracke/Special Bracket
- 2.Guid Rail
- 3.Rail Clip



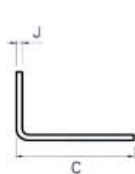
Bracket(with extension)



- 1.Standard Bracke/Special Bracket
- 2.Extension for Bracket
- 3.Guid Rail
- 4.RailClip

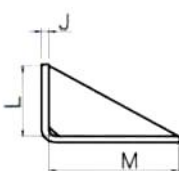


1 Piece Pos 2
Material:Q235



Standard Bracket

	A±1	B±1	C±1	D	E	F	G	H	I±1	J	K	O
THY-RB1	130	50	75	11	12	22.5	27	85	47	4	28	45.
THY-RB2	200	62	95	15	13	22.5	45	155	77	5	34	30
THY-RB3	270	65	100	19	13	25	54	220	126	6	34	30-
THY-RB4	270	65	100	19	13	25	54	220	126	8	34	30-



1 Piece Pos1
Material:st-37

Reinforced Bracket

	A±1	B±1	C±1	D	E	F	G	H	I±1	J	K	L	M	O
THY-RB1	130	50	75	11	12	22.5	27	85	47	4	28	46	71	45.
THY-RB2	200	62	95	15	13	22.5	45	155	77	5	34	57	90	30
THY-RB3	270	65	100	19	13	25	54	220	126	6	34	59	94	30-
THY-RB4	270	65	100	19	13	25	54	220	126	8	34	62	97	30-

Extension for Bracket

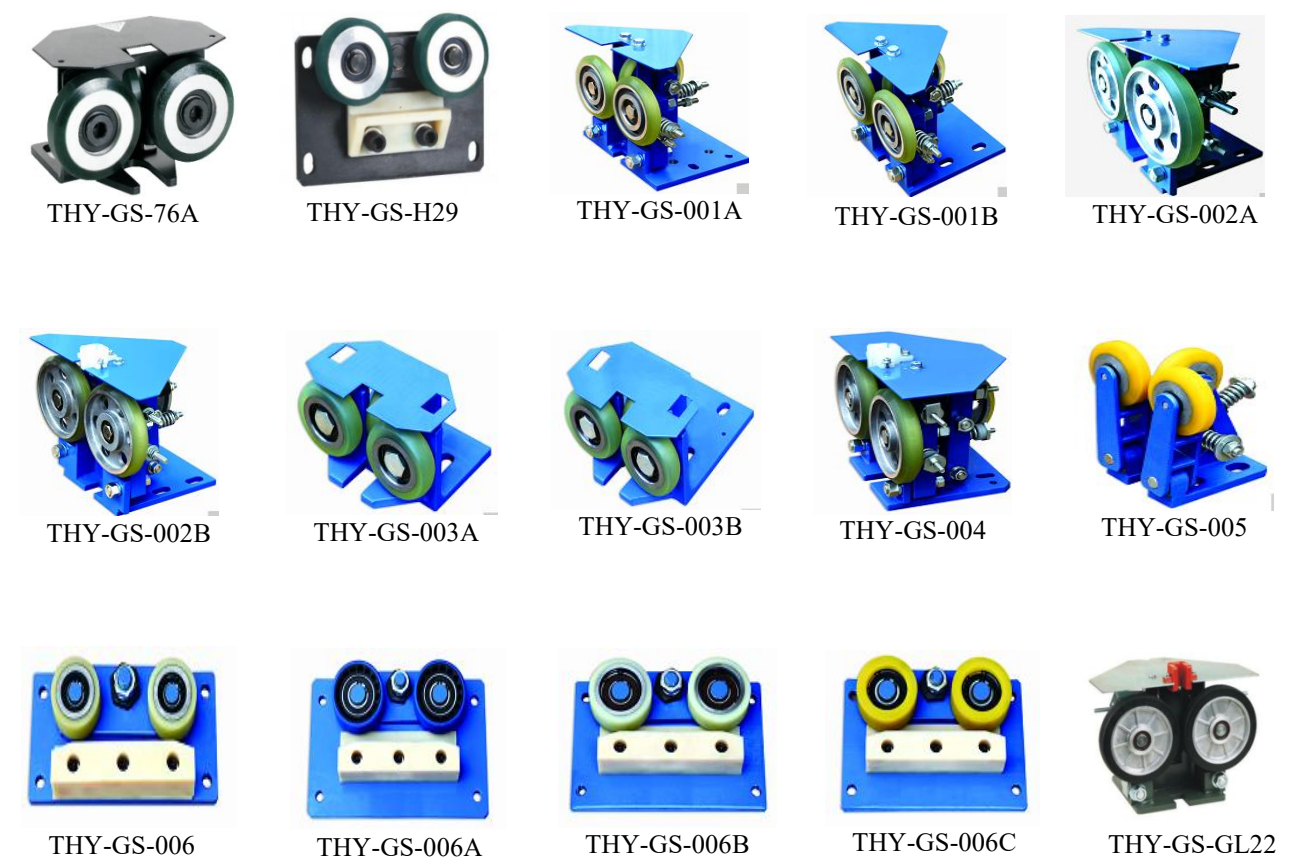
Remark: We can process customized according to customer's drawings.

Guide Shoes



CODE	RATED SPEED(M/S)	WITH OF GUIDE RALL(MM)
THY-GS-029	≤1.75m/s	9,10,16
THY-GS-847	≤1.75m/s	10,16.4
THY-GS-847W	≤1.75m/s	10,16.4
THY-GS-028	≤1.75m/s	16
THY-GS-02	≤1.0m/s	10,16
THY-GS-310F	≤2.0m/s	10,16
THY-GS-B22	≤2.0m/s	10,16
THY-GS-B22-1	≤2.0m/s	10,16
THY-GS-310G	≤1.75m/s	10,16.4
THY-GS-H38	≤1.75m/s	10,16
THY-GS-07	≤0.63m/s	10,16
THY-GS-T15	≤2.5m/s	10,16
THY-GS-T22	≤2.5m/s	10,16
THY-GS-T26	≤1.75m/s	10,16
THY-GS-T28	≤1.75m/s	10,16
THY-GS-03	≤1.75m/s	10,16
THY-GS-310H	≤1.75m/s	5,10,16
THY-GS-05	≤0.63m/s	10,16
THY-GS-310GW	≤1.75m/s	10,16.4
THY-GS-L10	≤1.75m/s	5,10,16.4

Guide Shoes



CODE	RATED SPEED(M/S)	WITH OF GUIDE RALL(MM)
THY-GS-76A	≤1.75m/s	10,16
THY-GS-H29	≤.63m/s	10
THY-GS-001A	≤2.5m/s	10,16
THY-GS-001B	≤2.5m/s	10,16
THY-GS-002A	≤3.0m/s	10,16
THY-GS-002B	≤3.0m/s	10,16
THY-GS-003A	≤3.5m/s	10,16
THY-GS-003B	≤3.5m/s	10,16
THY-GS-004	≤3.5m/s	10,16
THY-GS-005	≤2.0m/s	10,16
THY-GS-006	≤0.63m/s	10,16
THY-GS-006A	≤0.4m/s	10,16
THY-GS-006B	≤0.63m/s	10,16
THY-GS-006C	≤0.63m/s	10,16
THY-GS-GL22	≤5.0m/s	10,16

THOY
ELEVATOR

CABIN SYSTEM---Cabin
Elevator Cabin



CABIN SYSTEM---Ceiling&Floor
Elevator Ceiling



Elevator Floor



CABIN SYSTEM---Handrail

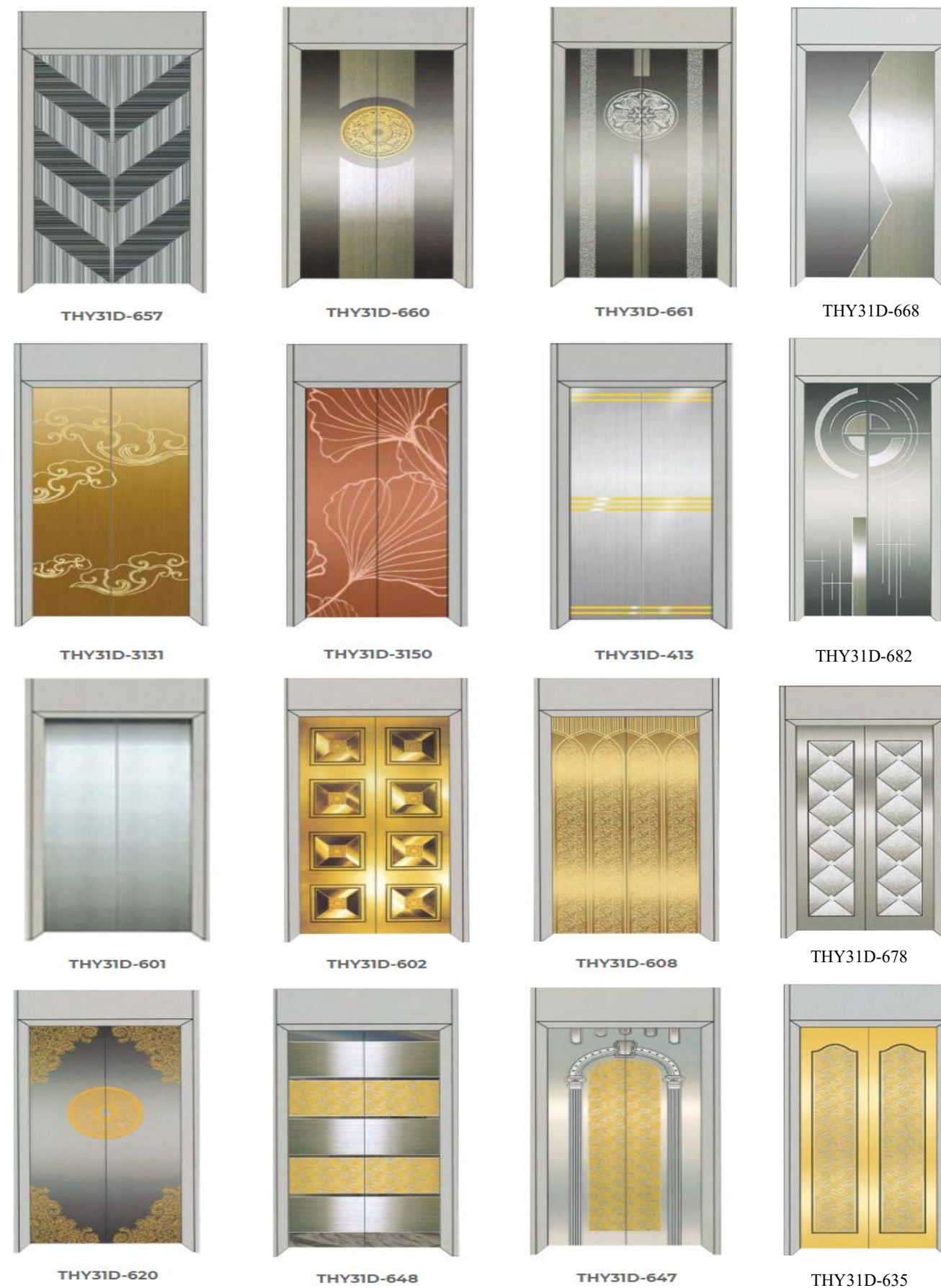
Elevator Handrail



DOOR SYSTEM---Door Panel

15-16

Door Panel





Door Operator & Landing Door

1 .Door operator

- 1) VVVF door operators controlled by the brand inverter.
- 2) Door opening way:center opening and side opening.
- 3) Door opening width:600-2200mm,height:2000or2100mm.
- 4) Door panels and sill are available as request.



THY-DO-004.



THY-DO-09XA.



THY-DO-05



THY-DO-03

2.Landing Door

Landing door match for the door operator.

Door opening way:center opening and side opening.

Door opening width:600-2200mm,height:2000or2100mm.

Door panels , sill & doorframe are available as request.



THY-DO-T21



THY-LD-B



THY-DO-042



THY-DO-T22

DOOR PARTS



门控制器
Inverter
识别号: OLVF300-1
Serial NO: OLVF300-1



门控制器
Inverter
识别号: OLVF200-1
Serial NO: OLVF200-1



门控制器
Inverter
识别号: NICE-D-A-SOP4-OL2
Serial NO: NICE-D-A-SOP4-OL2



门控制器
Inverter
识别号: AAD03040D-OL
Serial NO: AAD03040D-OL



门控制器
Inverter
识别号: AAD03011DK
Serial NO: AAD03011DK



永磁同步电机
Permanent Magnet Motor
识别号: YCT133-2.7
Serial NO: YCT133-2.7



异步变频电机
Motor (Asynchronous)
识别号: YBP80-6Y4
Serial NO: YBP80-6Y4



异步变频电机
Motor (Asynchronous)
识别号: YBP90-6
Serial NO: YBP90-6



皮带轮
Belt Pulley
识别号: OMJ09X.1.7-1
Serial NO: OMJ09X.1.7-1



皮带轮
Belt Pulley
识别号: OMJ01.8.1B
Serial NO: OMJ01.8.1B



轴承座 / 主动轮 / 从动轮组件
Bearing Stand / Bearing / Driven Wheel Module
识别号: OMJ01.8.2A / OMJ01.8-3 / OMJ01.17
Serial NO: OMJ01.8.2A / OMJ01.8-3 / OMJ01.17



驱动同步带轮 / 从动轮组件
Synchronous Belt Drive Wheel / Driven Wheel Module
识别号: OMJ09.1.5-2 / OMJ11.1.2
Serial NO: OMJ09.1.5-2 / OMJ11.1.2



驱动皮带
Belt
识别号: 1280(V 形切边带)
Serial NO: 1280



传动皮带 (同步带)
Belt
识别号: HTD-5M
Serial NO: HTD-5M



传动皮带 (同步带)
Belt
识别号: STPD / STS-S8M
Serial NO: STPD/STS-S8M



(集成轿门锁) 同步门刀组件
(With door lock function) Synchronous
Door Vane Module
Drawing NO: M1001001



(集成轿门锁) 门刀组件
(With door lock function) Door Vane Module
Drawing NO: OMJ09X.2



锁舌组件
Spring Bolt Module
Drawing NO: OMJ09X.3



门刀组件 / 连杆组件
Door Vane / Connecting Rod
识别号: A1024A300S / OMJ01.28B
Serial NO: A1024A300S / OMJ01.28B



轿门挂轮 Φ72
Φ72 Pulley
识别号: D227002
Serial NO: D227002



挂板导向轮
Guide Wheel
识别号: D227005
Serial NO: D227005



131 轿门开关
131 Car Door Switch
识别号: A1055C131
Serial NO: A1055C131



触点开关
Contact Switch
识别号: M5000047
Serial NO: M5000047



电子式双稳态开关组件
Electronic Bistable Switch Module
识别号: KCB_R-III A
Serial NO: KCB_R-III A



门锁开关组件
Door Lock
识别号: A1022A701X/A1022A700D
Serial NO: A1022A701X/A1022A700D



161 门锁
161 Door Lock
识别号: A1022A701B/A1022A700D
Serial NO: A1022A701B/A1022A700D



触点开关
Contact Switch
识别号: A1035A600.2/A1035A600.1
Serial NO: A1035A600.2/A1035A600.1



被动门开关
Passive Door Switch
识别号: A1033A300A/A1023A800
Serial NO: A1033A300A/A1023A800



弹簧式 (强迫关门装置)
Spring
识别号: A1066E100CL
Serial NO: A1066E100CL



重锤组件
Weight Module
识别号: D252000
Serial NO: D252000



导向管组件
Guiding Pipe
识别号: A1025B700
Serial NO: A1025B700



三角锁 90° (左 / 右) / 钥匙
Triangle Lock Key
识别号: A1026A110/A1026111-E
Serial NO: A1026A110/A1026111-E



三角锁 360° 钥匙
Triangle Lock Key
识别号: A1026A110X/A1026111-E
Serial NO: A1026A110X/A1026111-E



门滑块
Door Slider
识别号: A1027A300.2A
Serial NO: A1027A300.2A



门滑块
Door Slider
识别号: H1024105.1.3
Serial NO: H1024105.1.3

Light Curtain



Model Definitions

example: WECO-917 A 6 1 - AC220

Power and system output options :

- AC220: 185V ~ 290VAC,50/60Hz power box. 1NO/1NC relay output
- AC110: AC110V ± 20%,50/60Hz power box. 1NO/1NC relay output
- DC24A: 15 ~ 30VDC power box. 1NO/1NC relay output
- DC24B: 15 ~ 30VDC direct input. NPN output,When block,high voltage output
- DC24C: 15 ~ 30VDC direct input. NPN output,When block,low voltage output
- DC24D: 15 ~ 30VDC direct input. PNP output,When block,low voltage output
- DC24E: 15 ~ 30VDC direct input. PNP output,When block,high voltage output
- DC24F: 15 ~ 30VDC direct input. 1NC relay output
- DC24G: 15 ~ 30VDC direct input. 1NO relay output
- DC24R: 15 ~ 30VDC direct input. 1NC/1NO relay output
- DC24S: 15 ~ 30VDC direct input. intelligent light curtain

Connection Cable:

- 1: 3.5mx2pcs,for standard central-opening lift doors
- 2: 3.5mx2pcs,for side opening lift doors
- 3: 2.5m、4.5mx1pcs,for new side opening lift doors
- 4: 5mx2pcs,for Two Panel central-opening lift doors

TX/RX Number:

- 6: 17 Diode sets
- 4: 20 Diode sets
- 7: 32 Diode sets
- 5: 36 Diode sets
- 8: 40 Diode sets
- 9: 48 Diode sets

Profile:

- A
- B
- C
- ...
- G
- ...
- Z

WECO-917 series: WECO-917
WECO-957 series: WECO-957
WECO-987 series: WECO-987

Technical Features		917		957				
Number of Infra Red Diodes		17Dodesets	32 Diode sets	17Dodesete	20 Diode sets	32 Code sets	36Diode sets	40 Diode seis
Response Time		45ms relayoutpul	61ms relay output	45ms relay output	48ms relay output	61ms relay ou^xit	65ms relay output	69ms relay output
		21ms transistor output	37ms transistor output	21ms transistor output	24ms transistor output	37ms transistor output	41ms transistor output	45ms transistor output
Scanning Beams		94-33 Beams	154-94 Beams	94-33 Beams	128-58 Beams	154-94 Beams	174-106 Beams	194-118 Beams
infrared diodes range		117.5mm	58.8mm	117.5mm	84mm	58.8mm	47.5mm	47.5mm
Detecting Height		20~ 1841mm			20~1615mm	20 ~ 1841mm	20'1678mm	20 > 1868mm
						20 > 1868mm	20 > 1900mm	

OVERSPEED GOVERNOR



THY-OX-240



THY-OX-240B



THY-OX-208



THY-OX-187



THY-OX-186A

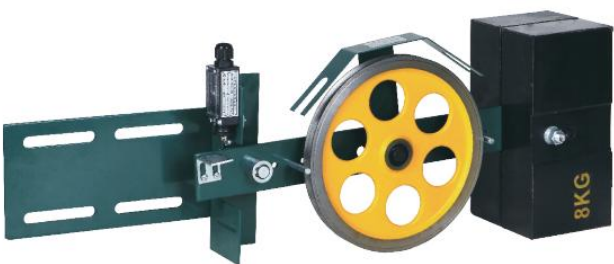


THY-XS-2A

Code	Speed	Rope Sheave Diameter (mm)	Governor Rone (mm)	Tension (M)	Control Position	Production Type	Application
THY-OX-240	≤2.5m/s	φ240	φ6, φ8, φ6.3	800-1500	Cabin/Counterweight	Single direction	MR
THY-OX-240B	≤2.5m/s	φ240	φ6, φ8, φ6.3	800-1500	Cabin/Counterweight	Double direction	MR
THY-OX-208	≤1.75m/s	φ200	φ6	800-1500	Cabin/Counterweight	Single direction	MRL
THY-OX-187	≤1.0m/s	φ200, φ240	φ6, φ6.3	≥500	Cabin/Counterweight	Double direction	MRL
	≤1.75m/s	φ240	φ6, φ8, φ6.3				
	≤2.0m/s	φ300	φ8				
THY-OX-186A	≤0.4m/s	φ150	φ6	≥500	Cabin/Counterweight	Double direction	MRL
THY-XS-2A	≤0.4m/s	φ160	φ6	950±250	Cabin/Counterweight	Single direction	MRL

SAFETY SYSTEM---Tension Device

Tension Device



THY-OX-200



THY-OX-300



THY-OX-100A

Tension Device	Application for Over Speed Governor
THY-OX-300	THY-OX-240, THY-OX-240A, THY-OX-240B, THY-OX-240E, THY-OX-240F,
THY-OX-200	THY-OX-187, THY-OX-208, THY-OX-208A,
THY-OX-100A	THY-OX-186A

Safety Gear



THY-OX-188



THY-OX-210A

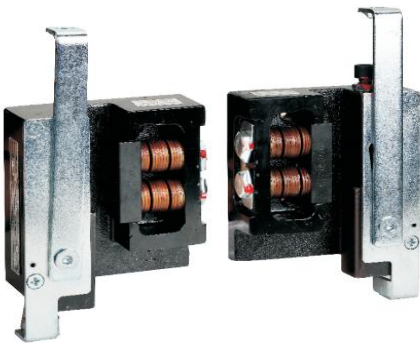


THY-OX-188A



THY-OX-188B

SAFETY SYSTEM---Safety Gear



THY-OX-210B



THY-OX-088



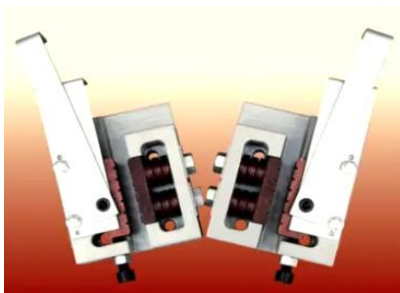
THY-OX-388



THY-OX-288



THY-AK-04



THY-AQ-32

		Lift rated speed	Allowable gross mass(P+Q)	Width of guide rail
Progressive Safety Gear	THY-OX-210A	≤2. 5m/s	1000-4000kg	9/10/15. 88/16mm
	THY-OX-210B	≤2. 5m/s	600-2800kg	10/15. 88/16mm
	THY-OX-188	≤2. 5m/s	1000-4000kg	10/15. 88/16mm
	THY-OX-188A	≤2. 5m/s	1500-5800kg	10/15. 88/16mm
	THY-OX-188B	≤2. 5m/s	900-2800kg	10/15. 88/16mm
	THY-AK-04	≤2. 5m/s	1000-2800kg	10/16mm
	THY-AQ-32	≤1. 5m/s	500-1500kg	10/15. 88/16mm
Instantaneous Safety Gear	THY-OX-088	≤0. 63m/s	≤1250kg (10mm) 、 ≤1478kg (16mm)	10/16mm
	THY-OX-288	≤0. 63m/s	≤8500kg	15. 88/16mm
	THY-OX-388	≤0. 63m/s	≤12500kg	15. 88/16mm

Safety Linkage Device



THY-OX-288T

Safety Linkage Device	Application for SAFETY GEAR
THY-OX-288T	THY-OX-188, THY-OX-188A, THY-OX-288, THY-OX-388, THY-OX-088



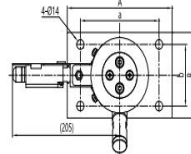
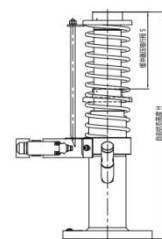
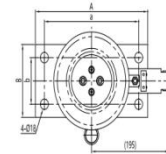
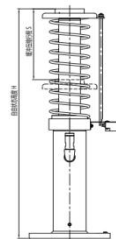
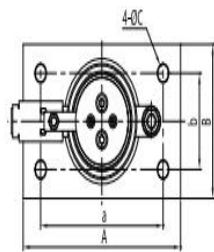
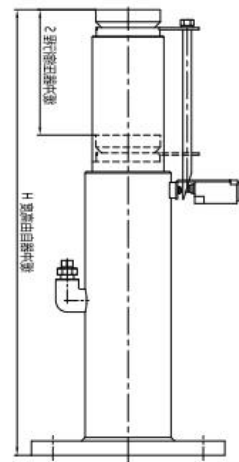
THY-OH-10 THY-OH-16 THY-OH-20



HY-OH-65 THY-OH-80 THY-OH-80A THY-OH-175



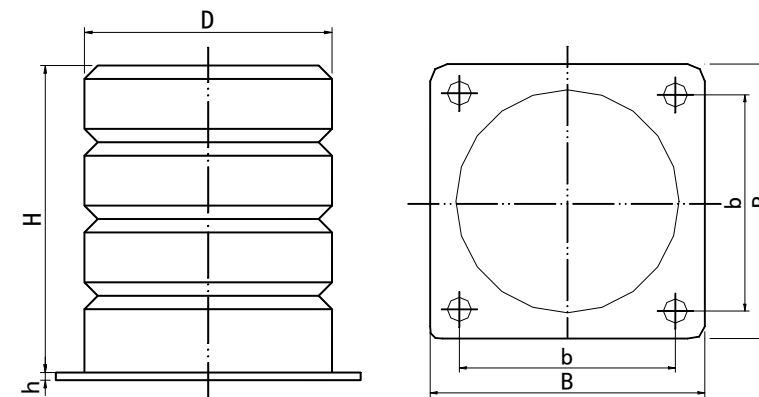
THY-OH-210 THY-OH-275 THY-OH-425



THY-OH-65、THY-OH-80A
THY-OH-275、THY-OH-425

THY-OH-80、THY-OH-175
THY-OH-210

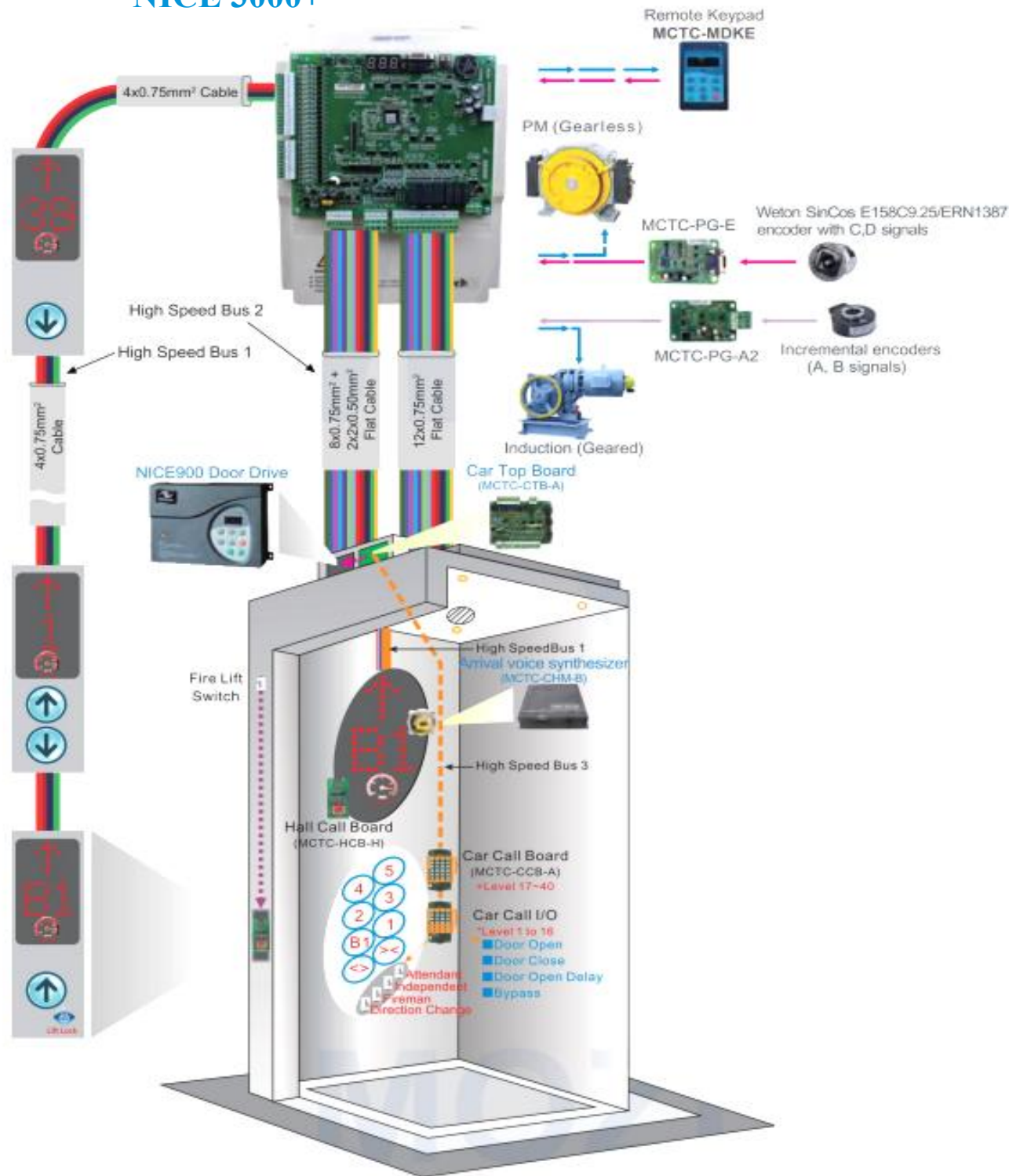
Code	Rated Speed (m/s)	P+Q (kg)	Plunger Stroke (mm)	Free Height (mm)	a*b (mm)	A*B (mm)	Oil Mass (L)
THY-OH-10	≤1.0	300-2500	100	390	150*90	180*125	0.5
THY-OH-16	≤1.6	700-5300	175	625	210*100	270*150	1.7
THY-OH-20	≤2.0	1000-5300	290	915	210*100	270*150	2.6
THY-OH-65	≤0.63	500-4600	65	355	150*100	190*150	0.45
THY-OH-80	≤1.0	600-3000	80	315	150*90	200*125	0.35
THY-OH-80A	≤1.0	1500-4600	80	405	150*90	190*150	0.52
THY-OH-175	≤1.6	600-3000	175	510	150*90	200*125	0.6
THY-OH-210	≤1.75	700-3600	210	600	150*90	200*125	0.8
THY-OH-275	≤2.0	800-3800	275	790	210*80	250*125	1.5
THY-OH-425	≤2.5	820-3600	425	1130	150*100	190*150	2.5



Model	Trip	Specifications	Rated Speed	P+Q (kg)	Installation Size			
					B	b	h	Φ
THY-A-1	65	Φ65X80	≤1.0m/s	200-1200	95	65	4	12
THY-A-2	65	Φ80X80	≤1.0m/s	200-1600	108	80	4	12
THY-A-3	80	Φ80X100	≤1.0m/s	200-2000	108	76	4	14
THY-A-4	100	Φ80X128	≤1.0m/s	200-2600	108	76	4	14
THY-A-5	65	Φ100X80	≤1.0m/s	500-3000	128	96	4	14
THY-A-6	80	Φ100X100	≤1.0m/s	500-3000	128	96	4	14
THY-A-7	96	Φ100X120	≤1.0m/s	500-3000	128	96	4	14
THY-A-10	136	Φ130X160	≤1.0m/s	1000-4000	160	126	4	14
THY-A-11	160	Φ130X200	≤1.0m/s	1000-4000	160	126	4	14
THY-A-12	150	Φ150X180	≤1.0m/s	500-5500	200	156	4	18
THY-A-13	160	Φ160X200	≤1.0m/s	1800-6500	200	156	4	18
THY-A-15	160	Φ200X200	≤1.0m/s	2000-7000	246	196	4	16
THY-A-18	160	Φ250X200	≤1.0m/s	4000-9000	320	250	4	18
THY-A-22	100	Φ160X125	≤1.0m/s	1800-4500	200	160	10	18
THY-A-23	65	Φ165X80	≤1.0m/s	650-3500	190	150	4	18
THY-A-25	65	Φ220X80	≤1.0m/s	1000-5000	260	200	4	18
THY-A-26	153	Φ100X180	≤1.0m/s	500-3400	128	96	4	14

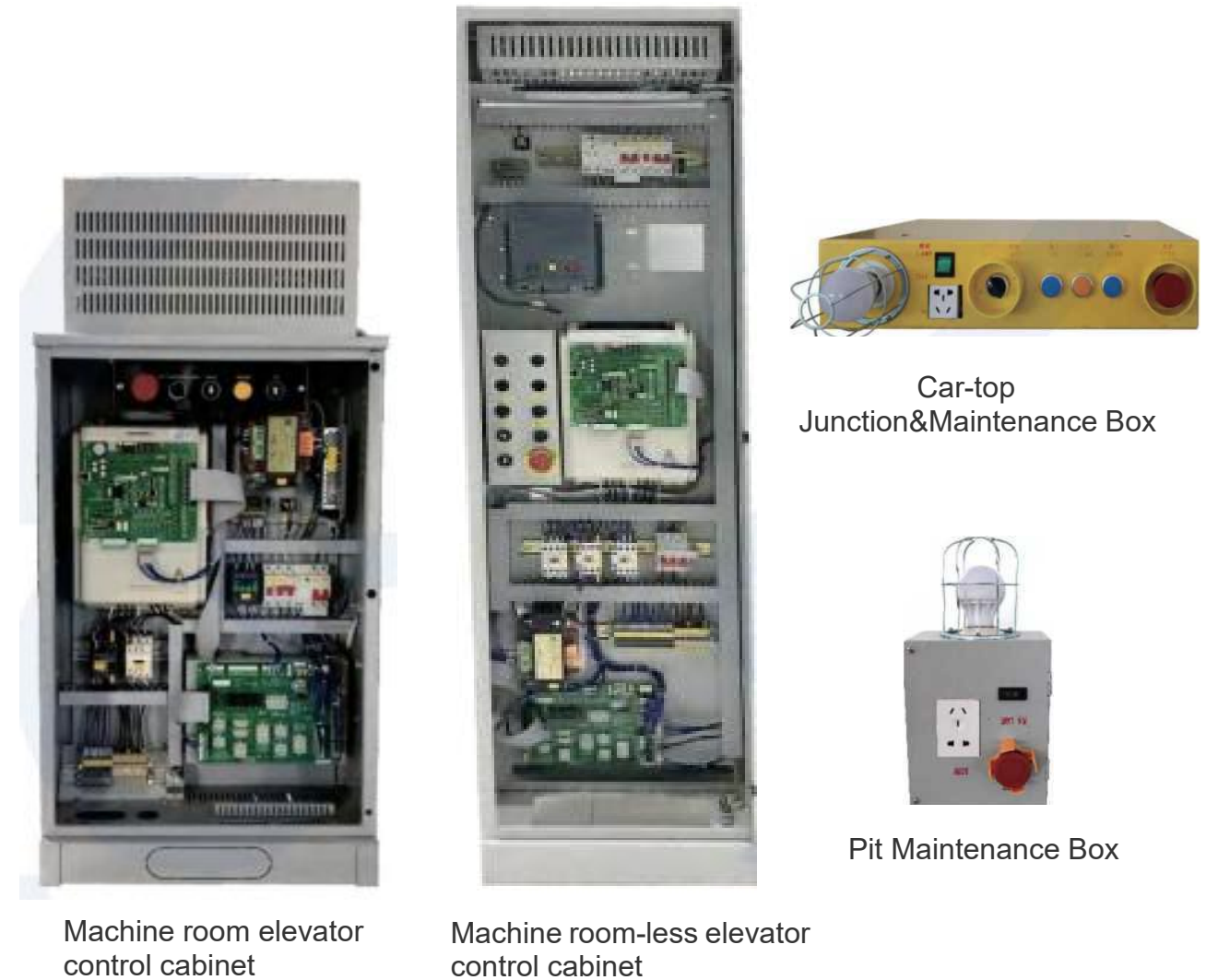
Control Cabinet

NICE 3000+



Elevator Control Cabinet

THY-3000



Elevator Control Cabinet

Power: 15KW
 Speed: 2.5m/s
 Maximum Landing NO. : 40 (expanded)
 Control System: NICE3000 Elevator Integrated Controller
 Signal Acquisition Mode: In serial
 Power Supply: AC 380V/3P, AC 220V/3P, AC 220V/1P
 Applicable Elevator: MR/MRL Elevator
 Applicable Motor: PM synchronous motor, AC asynchronism motor

Integrative Controller



THY-NC-1000



THY-NC-3000

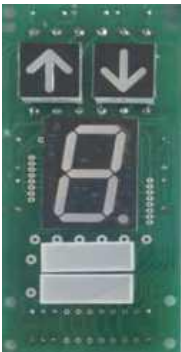
THY-NC-1000 Controller Model 3 Phase 380/400/415V

Model Code	frame	Input Current (A)	Output Current (A)	Typical Motor (KW)	Dimension			Dimension			Braking Unit
					Height (H)	Width (W)	Depth (D)	Max resistor (Q)	Min resistor (Q)	Power of braking resistor(W)	
THY-L-H-4002	C	6.5	5.1	2.2	355.0mm	220.0mm	150.0mm	290	230	600	Built-in
THY-L-H-4003	C	10.5	9	3.7	355.0mm	220.0mm	150.0mm	170	135	1100	
THY-L-H-4005	C	14.8	13	5.5	355.0mm	220.0mm	150.0mm	115	90	1600	
THY-L-H-4007	D	20.5	18	7.5	347.5mm	223.0mm	167.5mm	85	65	2500	
THY-L-H-4011	D	29	27	11	347.5mm	223.0mm	167.5mm	55	43	3500	
THY-L-H-4015	D	36	33	15	347.5mm	223.0mm	167.5mm	43	35	4500	
THY-L-H-4018	E	41	39	18.5	554.5mm	289.6mm	223.0mm	34	25	5500	
THY-L-H-4022	E	49.5	48	22	554.5mm	289.6mm	223.0mm	24	22	6500	
THY-L-H-4030	E	62	60	30	554.5mm	289.6mm	223.0mm	20	16	9000	External
THY-L-H-4037	F	77	75	37	To be advised			16	13	11000	
THY-L-H-4045	F	93	91	45				14	11	13500	

THY-NC-3000 NewController Model 3 Phase 380/400/415V

Model Code	frame	Input Current (A)	Output Current (A)	Typical Motor (KW)	Dimension			Dimension			Braking Unit
		30Ph	30Ph		Height (H)	Width (W)	Depth (D)	Max resistor (Q)	Min resistor (Q)	Power of braking resistor (W)	
THY-L-C-4002	C	6.5	5.1	2.2	347.5mm	223.0mm	143.0mm	290	230	600	Built-in
THY-L-C-4003	C	10.5	9	3.7	347.5mm	223.0mm	143.0mm	170	135	1100	
THY-L-C-4005	C	14.8	13	5.5	347.5mm	223.0mm	143.0mm	115	90	1600	
THY-L-C-4007	D	20.5	18	7.5	347.5mm	223.0mm	173.5mm	85	65	2500	
THY-L-C-4011	D	29	27	11	347.5mm	223.0mm	173.5mm	55	43	3500	
THY-L-C-4015	D	36	33	15	347.5mm	223.0mm	173.5mm	43	35	4500	
THY-L-C-4018	E	41	39	18.5	350.0mm	210.0mm	188.0mm	34	25	5500	
THY-L-C-4022	E	49.5	48	22	350.0mm	210.0mm	188.0mm	24	22	6500	
THY-L-C-4030	E	62	60	30	554.5mm	289.6mm	223.0mm	20	16	9000	External
THY-L-C-4037	F	77	75	37	549.0mm	385.0mm	265.0mm	16	13	11000	
THY-L-C-4045	F	93	91	45	549.0mm	385.0mm	265.0mm	14	11	13500	

Accessories



Seven-Segment-Code
Segment display: vertical display
Display color: red
Input voltage: DC 24V
Parallel Input signal: 7 Segment
Function display: overload,
inspection



Dot-Matrix display,vertical display
Display color: red
Input voltage: DC 24V
Parallel Input signal: BCD code,
Gray code Function display:
overload, inspection



LCD display,vertical display
Display color: white with blue
background
Input voltage: DC 24V
Parallel Input signal: BCD code,
Gray code Function display:
overload, inspection

COP & LOP



THY-HCP-01 THY-HLP-01



THY-HCP-02 THY-HLP-02



THY-HCP-03 THY-HLP-03



THY-HCP-07 THY-HLP-07



THY-HCP-08 THY-HLP-08 THY-HLP-08B



THY-HCP-04 THY-HLP-04



THY-HCP-05 THY-HLP-05



THY-HCP-06 THY-HLP-06



THY-HCP-09 THY-HLP-09



THY-HCP-10 THY-HLP-10 THY-HLP-10B

Push Button



THY-PB-01



THY-PB-02



THY-PB-03



THY-PB-04



THY-PB-05



THY-PB-06



THY-PB-07



THY-PB-08



THY-PB-09



THY-PB-10



THY-PB-11



THY-PB-12



THY-PB-13



THY-PB-14



THY-PB-15



THY-PB-16



THY-PB-17



THY-PB-18



THY-PB-19



THY-PB-20



THY-PB-21



THY-PB-22



THY-PB-23



THY-PB-24



THY-PB-25



THY-PB-26



THY-PB-27



THY-PB-28



THY-PB-29



THY-PB-30



THY-PB-31



THY-PB-32

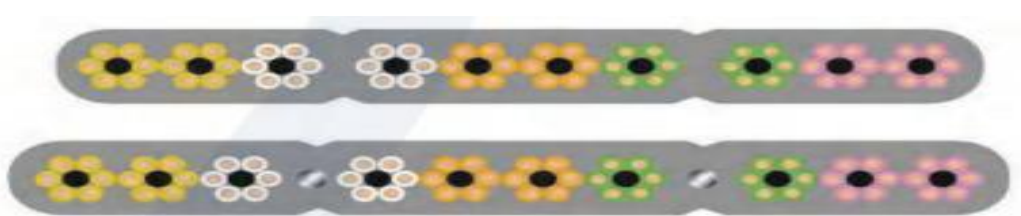
Elevator Cable

2271 EC 71F(TVVB)Elevator Flat PVC Control Cable



Type	Conductor Section (mm²)	Conductor Construction (mm²)	Dverall diameter Dia (mm)	70° C Insulated Resister (MQKM)	20° C Conductor DC Resister (Q/KM)
2271EC71f (TWB)	3X2. 5	49/0. 25	15. 5X6. 2	≥0. 009	≤7. 98
2271EC71f (TWB)	4X1. 5	30/0. 25	18. 5X7. 5	≥0. 010	≤13. 3
2271EC71f (TWB)	4X0. 75	24/0. 25	12. 6X4. 5	≥0. 011	≤26. 0
2271EC71f (TWB)	12X1. 0	40/0. 18	32X5. 0	≥0. 010	≤19. 5
2271EC71f (TWB)	16X1. 0	40/0. 18	47. 7X5. 2	≥0. 010	≤19. 5
2271EC71f (TWB)	12X0. 75	30/0. 18	34. 5X4. 8	≥0. 011	≤26. 0
2271EC71f (TWB)	18X0. 75	30/0. 18	51. 5X5. 0	≥0. 011	≤26. 0
2271EC71f (TWB)	20X0. 75	24/0. 2	56. 5X4. 6	≥0. 011	≤26. 0
2271EC71f (TWB)	24X0. 75	30/0. 18	61. 5X5. 2	≥0. 011	≤26. 0
2271EC71f (TVVB) (G)	6X0. 75	30/0. 18	24. 5X5. 0	≥0. 011	≤26. 0
2271EC71f (TWB) (G)	12X0. 75	30/0. 18	44X5. 0	≥0. 011	≤26. 0
2271EC71f (TWB) (G)	18X1. 0	40/0. 18	58. 1X5. 0	≥0. 010	≤19. 5
2271EC71f (TWB) (G)	24X0. 75	30/0. 18	70. 6X5. 0	≥0. 011	≤26. 0
2271EC71f (TWB) (G)	24X0. 75	30/0. 18	73. 6X5. 5	≥0. 011	≤26. 0

TVVB TVVBG Elevator Flat PVC Control Cable



Type	Conductor Section (mm²)	Conductor Construction (mm²)	Overall diameter Dia (mm)	70° C Insulated Resister (MQKM)	20° C Conductor DC Resister (Q/KM)
TVVB	20x0. 75	30/0. 18	29. 9x9. 0	≥0. 011	≤26. 0
TVVB	24x0. 75	30/0. 18	30. 5x9. 1	≥0. 011	≤26. 0
TVVBG	2x1. 0+TV (SYV75-4)	7/0. 24+50/0. 16	15. 8x7. 6	≥0. 010	≤19. 5
TVVB	20x0. 75+ (2x2) x0. 75	30/0. 18	44. 2x9. 1	≥0. 011	≤26. 0
TVVB	36x0. 75+ (2x2) x0. 75	30/0. 18	62. 0x10. 0	≥0. 011	≤26. 0
TVVB	48x0. 75+ (2x2) x0. 75	30/0. 18	68. 5x10. 0	≥0. 011	≤26. 0
TVVBG	30x0. 75	30/0. 18	53x8. 6	≥0. 011	≤26. 0
TVVBG	36x0. 75	30/0. 18	54. 0x9. 5	≥0. 011	≤26. 0
TVVBG	40x0. 75	30/0. 18	58x8. 2	≥0. 011	≤26. 0
TVVBG	42x0. 75	30/0. 18	66. 6x9. 7	≥0. 011	≤26. 0
TVVBG	48x0. 75	30/0. 18	67. 2x9. 5	≥0. 011	≤26. 0
TVVBG	60x0. 75	30/0. 18	80. 0x9. 5	≥0. 011	≤26. 0
TVVB	30x0. 75	30/0. 18	44. 2x9. 1	≥0. 011	≤26. 0
TVVB	36x0. 75	30/0. 18	42. 5x9. 0	≥0. 011	≤26. 0
TVVB	40x0. 75	30/0. 18	5. 25x9. 0	≥0. 011	≤26. 0
TVVB	42x0. 75	30/0. 18	54. 1x9. 7	≥0. 011	≤26. 0
TVVB	48x0. 75	30/0. 18	58. 0x9. 6	≥0. 011	≤26. 0
TVVB	60x0. 75	30/0. 18	68. 5x10. 0	≥0. 011	≤26. 0

TVVBP TVVBPG Elevator Flat PVC Control Cable



Type	Conductor Section (mm²)	Conductor Construction (mm²)	Overall diameter Dia (mm)	70° C Insulated Resister (MQKM)	20° C Conductor DC Resister (Q/KM)
TVVBP	36x0. 75+ (2x2P) 0. 75	30/0. 18	62. 0x9. 8	≥0. 011	≤26. 0
TVVBP	36x0. 75+ (2x2P) x0. 75+TV	30/0. 18	61. 5x9. 0	≥0. 011	≤26. 0
TVVBP	42x0. 75+ (2x2P) x0. 75	30/0. 18	61. 5x9. 0	≥0. 011	≤26. 0
TVVBP	48x0. 75+ (2x2P) x0. 75	30/0. 18	68. 5x10. 0	≥0. 011	≤26. 0
TVVBP	30x0. 75+ (2x2P) x0. 75	30/0. 18	52. 5x9. 0	≥0. 011	≤26. 0
TVVBP	20x0. 75+ (2x2P) x0. 75	30/0. 18	44. 2x9. 1	≥0. 011	≤26. 0
TVVBP	24x0. 75+ (2x2P) x0. 75	30/0. 18	42. 5x9. 0	≥0. 011	≤26. 0
TVVBP	48x0. 75+ (2x2P) x0. 75	30/0. 18	68. 5x9. 5	≥0. 011	≤26. 0
TVVBPG	36x0. 75+ (2x2P) x0. 75	30/0. 18	63. 0x9. 2	≥0. 011	≤26. 0
TVVBPG	36x0. 75+ (2x2P) x0. 75+TV	30/0. 18	72. 5x9. 9	≥0. 011	≤26. 0
TVVBPG	42x0. 75+ (2x2P) x0. 75	30/0. 18	75. 0x9. 8	≥0. 011	≤26. 0
TVVBPG	48x0. 75+ (2x2P) x0. 75	30/0. 18	80. 0x9. 5	≥0. 011	≤26. 0
TVVBPG	20x0. 75+ (2x2P) x0. 75	30/0. 18	51. 8x8. 9	≥0. 011	≤26. 0
TVVBPG	24x0. 75+ (2x2P) x0. 75	30/0. 18	64. 0x10. 2	≥0. 011	≤26. 0
TVVBPG	30x0. 75+ (2x2P) x0. 75	30/0. 18	58. 0x8. 2	≥0. 011	≤26. 0
TVVBPG	40x0. 75+ (2x2P) x0. 75	30/0. 18	74. 0x9. 0	≥0. 011	≤26. 0

RVV RVVP Elevator Flat PVC Control Cable



Type	Conductor Section (mm²)	Conductor Construction (mm²)	Overall diameter Dia (mm)	70° C Insulated Resister (MQKM)	20° C Conductor DC Resister (Q/KM)
RVVV	2x0. 75	30/0. 18	5. 6	≥0. 013	≤39. 0
RVVV	2x1. 5	30/0. 18	9. 4	≥0. 009	≤12. 1
RVVV	2x0. 75+1x2. 0	30/0. 18	5. 6	≥0. 013	≤19. 5
RVVV	4x0. 75	30/0. 18	8. 0	≥0. 011	≤26. 0
RVVV	4x1. 5	30/0. 18	9. 5	≥0. 013	≤19. 5
RVVV	2x0. 75+1x2. 0	30/0. 18	8. 2	≥0. 011	≤26. 0
RVV	6x0. 75	30/0. 18	8. 8	≥0. 011	≤26. 0
RVV	7x0. 75	30/0. 18	8. 2	≥0. 011	≤26. 0
RVV	8x0. 75	30/0. 18	9. 3	≥0. 011	≤26. 0
RVV	9x0. 75	30/0. 18	11. 5	≥0. 011	≤26. 0
RVV	12x0. 75	30/0. 18	11. 5	≥0. 011	≤26. 0
RVV	15x0. 75	30/0. 18	12. 4	≥0. 011	≤26. 0
RVV	16x0. 75	30/0. 18	12. 8	≥0. 011	≤26. 0
RVV	19x0. 75	30/0. 18	13. 2	≥0. 011	≤26. 0
RVV	20x0. 75	30/0. 18	14. 5	≥0. 011	≤26. 0
RVV	25x0. 75	30/0. 18	17. 8	≥0. 011	≤26. 0
RVV	30x0. 75	30/0. 18	16. 8	≥0. 011	≤26. 0
RVV	6x0. 75+1x2. 0	30/0. 18+37/0. 16	9. 5	≥0. 011/0. 010	≤26. 0/10. 2
RVV	7x0. 75+1x20	30/0. 18+37/0. 16	9. 6	≥0. 011/0. 010	≤26. 0/10. 2
RVV	11x0. 75+1x20	30/0. 18+37/0. 16	12. 5	≥0. 011/0. 010	≤26. 0/10. 2
RVV	12x0. 75+1x20	30/0. 18+37/0. 16	11. 8	≥0. 011/0. 010	≤26. 0/10. 2
RVV	18x0. 75+1x20	30/0. 18+37/0. 16	14. 5	≥0. 011/0. 010	≤26. 0/10. 2



Round oil cup



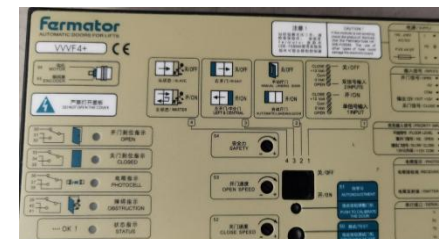
Five-way intercom



UKT switch



UKS switch



Fermator VVVF4+ Control



magnetic switch



maintenance box



Traction machine damping pad



Traction machine damping pad



Cabin bottom damping pad



1370 limit switch



maintenance box



Polyurethane buffer



FB-9B Fan



Three-way intercom



Wire rope clamp



Plastic-coated chain



Plastic chain



Round fan



Escalator gyration Chain



Escalator handrail



Fermator Door motor



Electronic arrival bell



Overload device



Guiding device



Guide Rail gauge



Plastic comb plate



Aluminum comb plate



ARD



Fermator VVVF7 Control



Fermator VVVF5+ Control



Auxiliary switch



Escalator pulley



Escalator steps



Buffer Switch



Power Module



IGBT Module



Schneider Contactor



Intercom



Intercom



Module



Leveling Sensor



Elevator Roller
160×30×6004



Elevator Roller
160×30×6203



Sematic Roller
60×18×6303



OTIS Roller
140×20×6204



Photoelectric Switch



Heidenhain Encoder



Power Box



Power Box



OTIS PCB Board



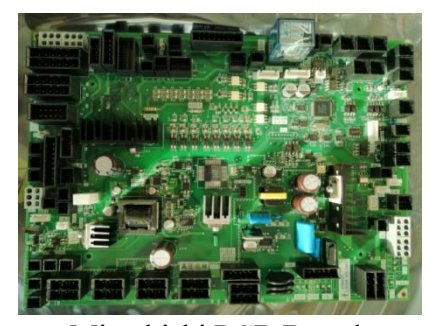
STEP PCB Board



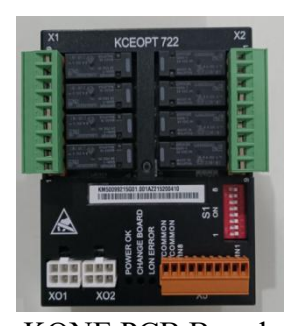
Hyundai PCB Board



Hyundai PCB Board



Mitsubishi PCB Board



KONE PCB Board



Schindler PCB Board



Fujitec PCB Board



Fujitec PCB Board



Schindler PCB Board



KONE PCB Board



Display Board



KONE Button



KONE Button



ThyssenKrupp Board



Schindler Door Motor



OTIS Door Controller

