



ELEVATORS
ESCALATORS
TRAVELATORS
DUMBWAITERS



OUR HISTORY: DULAILA INTERNATIONAL AGENCY

Since the federation of seven Emirates was created, the subsequent boom in the construction industry in UAE caused huge demand of high quality building materials and state-of-the-art equipment. Being the recognized leader in this industry, Khamas Group of Investment Companies responded to this challenge by the establishment of their Equipment Supply Division. Carefully keeping their tradition and legacy in the machinery supplies and maintenance in the UAE, the Khamas also created a special engineering division under the leadership of Mr. Khalid Mohammed Yousef Bukhamas.

Dulaila International, well known as DIA, was founded in 1981. Our business in the vertical transportation industry has started in 1995, and we are proud to be the sole agent of Fuji & Fuji Japan Brand for elevators and escalators. Therefore, Fuji brand is our priority in service and maintenance.

We have supplied the Fuji & Fuji Japan elevators and escalators to various and prestigious projects in United Arab Emirates including Government Departments, such as Dubai Municipality Projects, Government of Dubai, Real Estate Dept. Development Board and Ministry of Public Works-Housing, Emaar, RTA, Ruler's Court. Lists of Fuji & Fuji Japan projects are enclosed to our Catalogue to give you a glance of our accomplished projects and our association with the reputed clients, contactors, and consultants here in UAE.

A WORD FROM CEO



We support our customers around the world throughout their project lifecycle, from the design through to the end-of-life phase. Every step of the way, we strive to fully understand their needs and consistently deliver the safest, highest quality passenger transportation solutions. Our capabilities include high-quality, customer-focused service as well as individual maintenance and modernization packages and we are looking forward to have a mutual business relationship in the nearest future.

KHALID KHAMAS

OUR PROJECTS

Since the company had established, our services covering all seven Emirates. We are managing a large number of projects in collaboration with various developers locally and internationally. Please visit our website www.fujijapan.ae and go through our list of Projects and Gallery for further details.

OUR TEAM

Our Company is managed by highly competent personnel having many years of experience in the elevator industry, offering services based on excellence, innovative solutions, notions and customer satisfaction. Our success and strength based in our dedicated team of qualified experienced and highly competent professionals and technical personnel who have strong proficiency in the elevator industry.

OUR COMPANY

DULAILA INTERNATIONAL, better known as DIA as the sole agent of FUJI & Fuji Japan Elevators and Escalators in all countries except Japan Taiwan & China, operates under the flagship (as a member) of KHAMAS Group of Investment Companies in Dubai. Fuji & Fuji Japan are Japanese Companies that are world renowned for its high quality and standards, customer satisfaction and highest safety, technologies, innovative design and engineering of elevators and escalators. Fuji was established in 1943 then Fuji Japan in 1976. Due to its success and huge demand of elevators and escalators worldwide, DIA had established in 1981 as a supplier and operator in United Arab Emirates and since 1995 our elevators and escalator business had started. The top priority of Fuji & Fuji Japan is to provide outstanding services, best quality, convenient terms and competitive price, high attention to all customers and best maintenance of the elevators and escalators.

OUR PROCESS

For the years, commercial establishments in the United Arab Emirates and neighbor regions rely on DIA to supply and maintain escalators and elevators.

During the years, our loyal customers appreciated our products, quality, services, delivery and prompt maintenance assistance.

The company's solutions are based on scientific analysis using state-of-the-art practices and project management techniques. Our technical capabilities and transparent development mechanism creates exceptional industrial benchmarks in the region.

- Sales Meeting
- Model Enquiry Investigation
- Construction Drawing
- Offering by Owner
- Project Formatting
- Basic Specification Determination
- Specification Inspection
- General Drawing Submitted by Manufacture
- Regulation Confirming
- All Details & Schedule Confirmed
- Contract Signing & Component Designing
- Budget Estimation
- Site Visiting and Feedback
- Checking the Related Construction Procedure
- Material Purchasing & Component Manufacturing
- Assembly in Factory and Quality Check
- Formal Inspection Qualified and Maintenance Plan
- Outgoing to Site and Installation
- Wiring and Mechanic Adjustment
- Commissary Jobs Completed



OUR SERVICES

The company has built its reputation on supplying and installing as well as maintaining of the following state-of-art-equipment of various capacities and speed:

Passenger Elevators
 Observation Elevators
 Panoramic Elevators
 Goods Elevators
 Car Elevators
 Hospital Elevators
 Dumb Waiters
 Escalators
 Travelators
 Home Elevators
 Vacuum Lifts

MAINTENANCE BACK-UP

*Our service center is managed by highly experienced personnel, and equipped with relevant factory recommend spares, rendering 24 hours service to our respected clients. Our team available 24/7 via **toll free line 800-385-24-52.***

Maximum reporting time for urgent situations is sixty minutes (60 minutes) from call registration during rush hours to the farthest destination.

Our service operation is based on the precise procedures and our principles, to offer an efficient preventive maintenance and trouble - free elevator service. As a part of our All-In-One policy we doing the inspections, certifications and repairing of marine elevators and other works at any port in the UAE.

OUR CLIENTS



OUR CONSULTANTS





Building Name	Location	Total Unit of Elevators & Escalators	Capacity (kg)	No. of Floors/ Stops	Cabin Size	Speed mps	Lift Details
Lily Tower	Sharjah	3 Units	750 Kgs	18/18	1400 x 1350	1.75	2 Passenger
			1000 Kgs	18/18	1600 x 1500	1.75	1 Passenger

DIA
DULAILA INTERNATIONAL
PROJECTS

PROJECTS IN DUBAI

Project No	Client Name	Project Details
KH 1	Mariam Batool	G+8
KH 2	Fortune Hotel Apts.	G+7
KH 3	Halima Hotel (Arif Castle)	G+M+7+R
KH 4	Haji Belluz	G+M+3
KH 5	Castle Gate	G+7
KH 6	Jormand Hotel Apt.	B+G+7
KH 7	Princess Hotel	B+G+M+4
KH 9	Khalifa Al Tajir (Anna Palace)	G+1
KH 13	Gulf Star	G+3
KH 14	Al Khayath Real Estate	G+1
KH 15	Al Khayath Bldg.	G+M+2
KH 8	Buset Contracting	G+7
KH 17	Abdul Razak (Al Arif)	G+M+3
KH 19	Dar Al Sondos Hotel Apt.	B+G+7+R
KH 21	Al Shaali	G+M+3
KH 23	Green II Bldg. (Ali Hamid Al Zabi)	G+3
KH 24	Abdul Raj Wali	G+1
KH 26	Abu Hamed Real Estate	G+4
KTE 1	Waqf Riza Al Hami	G+M+3
KH 28	Abdulla Abdul Rehman Sharafi	G+3
KH 29 A/B	Mohd. Atiq Abdulla Bin Saifan	G+M+4
KTE 2	Khalifa Al Tajir (Seema Hotel)	G+M+3
KTE 9	Arif & Bintook	G+3
KTE 11	Khalid Rashid Shabeb	G+3
KTE 12	Sharaffudin	G+1
KTE 15	Iranian Hospital Staff Accom.	G+3
KTE 17	Shopping Centre Jumeirah	B+G+1
KH 32	Shopping Centre Jumeirah	B+G+1
KTE 18	Maimoona	G+4
KTE 19	Opel 4	B+G+7
KTE 22	Al Qamish	G+M+2
KTE 23	Shopping Centre at Jumeirah	B+G+1
KTE 24	Opel 5	B+G+7
KTE 27	Obaidulla Contg.	G+7
KTE 28	Zarooni (Transemirates)	G+M+3
KTE 33	Rashid Khalid Bu Haleeba	G+3
KTE 35	Ahmed Bu Haleeba	G+4

Project No	Client Name	Project Details
KTE 38	Police Station	G+1
KTE 41	ASCON (Khamis Al Hajj)	G+M+2
KTE 44	Hasan Al Kharaaji (Kalki)	G+M+2
KTE 46	OPEL 6 (Hotel Bldg)	3B+G+M+7
KTE 53	Iranian Hospital (Bed lift)	G+3
KTE 54	Mohd. Ahli (Const. & Bldg.Engg)	G+M+2
KTE 56	Makeyah (Saleh Constructions)	B+G+M+3
KTE 58	Mohd. Abdulla Al Qaz	G+M+8
KTE 59	Car Park (Transemirates)	G+5
KTE 60	Khyber Restaurant	G+M+5
KTE 62	Khalifa Saif (Al Nekhreh)	B+G+7+R
KTE 64	Bu Haleeba	G+3
KTE 75	Khalid Al Attar (Al Shafar Gen. Contg)	3B+G+16
KTE 77	Abdul Rahim Al Khateeb (Obaidulla)	G+M+4
KTE 78	Ali Al Banna (Byblos Contg.)	G+3
KTE 79	Abdul Rahim Mohd. Al Zarooni (Transemirates)	G+6
KTE 80	Yacoub Yousef Latif Al	G+1
KTE 82	Khalid Ali Bu Haleeba	G+3
KTE 85	Sharifa Salem Habib (OST Constn.)	G+4
KTE 88	Mohd. Bu Haleeba (Bu Haleeba)	G+4+R
KTE 89	Mohd. Salmin (Obaidulla Contg.)	G+3
KTE 91	H.E. Sh. Zayed Saqer Al Naheyen (Bin Zayed Contracting)	G+7
KTE 95	Talib Jassim Abd. Al Hawai (Al Mashriq Constn.)	G+4
KTE 105	Nasser Rashid Lootah	B+G+M+3
KTE 109	Hameed Suhail Al Khaily (Adnan Saff)	2B+G+M+16
KTE 111	Waqf Mataam Abdullah Al Baqali (Kalki Construction)	G+11
KTE 114	Sh. Salman Khalid Al Salman Al Sabah	2B+G+M+10
KTE 121	Development Board (M.S. Lootah)	G+M+2
KTE 122	Nestle Middle East (Bin Ladin)	G+1
KTE 123	Mohd. Mohd. Salmeen (Solanki Contg)	B+G+4
KTE 124	Aaisha Khalfan Majid (Civic Builders)	G+1
KTE 127	Obaid Juma Eid Al Muhairi (Al Qamish)	B+G+7
KTE 129	Waqf Mataam Abdullah Al Baqali (Kalki Construction)	G+1
KTE 130	Rafia Ahmed Saif (Nashwan Gen. Contg.)	G+1

Project No	Client Name	Project Details
KTE 131	SARCO	B+G+4
KTE 132	Govt. of Dubai (Buset Contracting)	G+2
KTE 145	Ahmed Abdul Ahmed Bin Rafia (Bu Haleeba)	G+3
KTE 146	Mohd. Saleh Awazi (Dubarch)	G+7
KTE 147	Abdulla Mohd. Abdulla (OST)	G+3
KTE 148	Yousef Abdul Al Qaz (Al Nadeem Contg.)	G+1
KTE 149	Salem Saeed Ghedayer (Al Habbai Contg.)	G+2
KTE 150	Maryam Ahmed Naser Lootah (Yousuf & Aman Cont)	G+1
KTE 151	Mohd. Taher Muhtadi (Kalki)	B+G+M+1
KTE 153	Shk. Soud Bin Saqer Al Qasmi (Yousuf & Aman Contg.)	G+1
KTE 154	Al Maya Lal's - LAMCY (Al Shafar)	G+M+3
KTE 158	Abdulla Ailan Thani (Al Qamish)	G+M+3+GYM
KTE 161	Sultan Ahmed Mohd. Lootah (M.S. Lootah Contg.)	G+4
KTE 162	Govt. of Dubai (Real Estate Dept.)	G+5
KTE 166	Abdul Aziz Al Majid	B+G+1
KTE 167	Development Board (M. S. Lootah)	G+2
KTE 168	Helal Salem Bin Taraf (Hi Art Con.)	B+G+1
KTE 169	Talib Jasim Abdullah (Al Mashriq)	G+7
KTE 170	Govt. of Dubai (Real Est. Dept.)	G+5
KTE 171	Sheika Mouza	G+1
KTE 177	Tala Contracting Est.	G+7
KTE 179	Sun Engineering & Contracting	G+1
KTE 180	ACT Construction (Development Board)	G+3
KTE 183	Hussain Jallally Pour	G+3+R
KTE 186	Abu Hail Contracting	B+G+M+3+R
KTE 187	SARCO	G+M+2
KTE 188	ACT Cont. (Development Board)	G+3+R
KTE 189	Intermass (Ali Moosa Hassan Al Raisi	B+G+4
KTE 192	Buset Contracting	2B+G+7+HC
KTE 193	Al Tamir General Construction	G+4
KTE 195	Abdul Rahman Taher & Mr. Jassem	3B+G+M+7+R
KTE 196	Bader Khamas Villa (Ardo Cont.)	B+G+1
KTE 197	Al Muhairy Contracting	G+2
KTE 198	Suresh Khemaney (Archicon)	B+G+1
KTE 199	Abdul Razak Zarooni	B+G+3+GYM

Project No	Client Name	Project Details
KTE 200	Al Taamir General Contracting	B+G+7+R
KTE 201	Jayant Ganwani	B+G+1
KTE 208	Al Nadeem (Said Mohd. A. Al Qaz)	G+1
KTE 209	Al Shafar Intl. (Jamal M Al Muhairy)	G + 3
KTE 210	Transemirates (Abdul Rahim Zarooni)	2B+G+M+8+R
KTE 211	AB Building (Jassim Al Raisi)	B+G+7+R
KTE 214	AMB Building (Deepak Dhawan)	B+G+1+R
KTE 215	Al Mansouri 3B (Development Board)	G+3
KTE 218	Al Tala Contracting (Mohd Ibrahim)	G+1
KTE 219	Chirag Contracting (Nilesh Ved)	B+G+1
KTE 220	Khamas Group (United Aviation)	G+M+1
KTE 223	Khalid Nasser Al Razooqi	G+1
KTE 225	Buset Contracting	2B+G+M+4
KTE 226	OST Constructional Projects	B+G+1
KTE 227	Mustafa Abdul Raheem Mustafawi	G+1
KTE 231	Abu Hail Contg. (Ahmed Ali Abdulla	B+G+12
KTE 232	Abu Hail Contg. (Ali Abdulla Mohd.)	G+4+R
KTE 234	Mohammed Hosari	G+1
KTE 236	Buset Contg. (Mohd. Rashid Buset)	2B+G+M+4+R
KTE 239	Mr. Yousuf Al Marzugi	G+1
KTE 242	A.B. Bldg. Contg. (Abdul Rahim)	B+G+7+R
KTE 243	CRC Co. (Fardan Ali Fardan)	2B+G+M+7+R
KTE 244	Dubai Nova Hotel	G+5
KTE 245	Team Eng. (Govt. Real Estate Dept)	B+G+M+3
KTE 246	Sumer Contg. (Abdulla M. Abdulla)	G+4
KTE 247	Al Ummah Contg. (Majid Thani Al Falassi)	G+3
KTE 248	Belhasa Eng. (Belhasa Intl. LLC)	G+3
KTE 255	Al Hashemi (Al Fardan Estate)	2B+G+M+8
KTE 256	Govt. of Dubai Real Estate Dept.	G+4
KTE 257	Bu Haleeba Cont. (Abdulla Ali Ham Bu Haleeba)	B+G+12
KTE 259	Al Kaitoob Bldg. (Mohd. Abdul Karim Abdul Hassan Zarooni)	G+M+4+GYM
KTE 260	Abdul Raheem Ahmed Al Attar	B+G+1+R
KTE 261	Al Karbash Contg. (Real Estate Dept.)	G+3
KTE 266	Zabeel Contg. (Humaid Sultan Bin Mowaiza)	G+4+R
KTE 267	Al Rashad Contg. (Development Board)	G+3
KTE 269	Al Kharbash Contg. (Govt. of Dubai)	G+3

Project No	Client Name	Project Details
KTE 270	Al Fara'a Gen. Cont. (Bader Khamas)	2B+G+7
KTE 272	S.S. Lootah Contg. (Sayed Al Taj)	G+4
KTE 274	Al Raad Contg. (Mariyam Khalfan)	G+4
KTE 275	MR Musabbah Salem Musabbah Bin Hamoodah Al Suwaidi	G+M+3
KTE 276	Al Shafar Contg. (Hamad Saeed Ejtbi)	G+3
KTE 277	Modern Contg. (Sheika Bint Eissa Al Khalifa)	G+12+GYM
KTE 279	Abraj Al Khaleej (Saliem Al Jabari)	G+1
KTE 280	Al Fara'a Cont.(Mohd. Saeed Ramdan Rafi)	2B+G+7
KTE 281	Ascot Hotel (Modernization)	
KTE 285	Govt. of Dubai (Shela Const.)	B + G + 3
KTE 293	M.B.C. (Mr. Juma Al Sayeq)	G+3
KTE 296	Herald Cont. Co. LLC	G+M+3
KTE 298	Al Basti & Mukati L.L.C. (Emaar Prop.)	2B+G+M+34
KTE 299	Al Umma Cont. (Mohd. Kahour Ahmed Saleh)	B+G+12
KTE 300	Al Huda Cont. (Mohd. Ali Juma)	2B+G+11
KTE 306	Ardo Contracting (Celle Com)	G+2
KTE 309	Abdul Rehman Abdul Khasem	G+2
KTE 314	Al Takamul Al Handasi Con. (M/s. Khadja Al Tayer)	B+G+8
KTE 316	Modern Building Contracting (Sheikh Louloa Bint Khalifa Bin Salman)	B+G+14
KTE 317	Al Habib Contracting (Essa Abdulla)	B+G+M+4
KTE 318	Sea View Hotel (Dumbwaiter)	G+M
KTE 319	Buset Contracting	B+G+7+R
KTE 321	Trancemirates Contracting (Hamad Suhail Al Khaili)	3B+G+5P+33+1HC
KTE 323	H.H. THE RULER'S COURT OF DUBAI	G+41+R
KTE 325	Eastern Contracting (Dubai Real Estate)	B+G+1
KTE 331	Al Hosnei Contracting	G+3
KTE 332	M/s. Ghada Bldg. Cont. (Mr. Al Sandos Group of Co's)	G+1
KTE 333	M/s. Delta Emirates Cont. (Mr. Manssor & Essa Ahmed Abdulla Abnna)	2B+G+14+GYM
KTE 335	M/s. Belhasa Engr. Cont. (M/s. First Gulf Bank)	3B+G+46
KTE 336	M/s. Team Engr. Cont.	2B+G+10+HC
KTE 337	M/s. Khamas Group of Co's (Mr. Khalid Mohd. Y.Bukhamas) Majestic Tower	G+6P+45
KTE 343	Mr. Rashed Mubarak Al Mumani	2B+G+4

Project No	Client Name	Project Details
KTE 346	M/s. Al Mersal Contg. (Abdul Rahim Mohd.) 14/02/2007 comm. Differs	G+M+4
KTE 357	Belhasa Engineering (Belhasa International)	3P+G+M+3+R
KTE 358	M/s. Transemirates (Govt. of Dubai Real Estate)	G+3
KTE 360	M/s. Khoury Contracting. (Mr. Ahmad Saeed Al Mulla)	G+M+3
KTE 361	Fabtech Contracting	G+1
KTE 369	M/s. Al Buhaira Contg. (Mr. Mohd. Saleh Ahmed & Mr. Mohd. Shereef)	B+G+M+3+R
KTE 370	M/s. Bu Haleeba Contracting	2B+G+10
KTE 374	Al Bin Zayed Contracting	G+3
KTE 375	Al Sayeed Contracting	G+4
KTE 382	OST Construction Project (Abdulla Abdul)	G+10+Gym
KTE 384	Mr. Ali Ahmed Al Huwadi	G+6+R
KTE 385	Al Tameer Gen. Contracting	B+G+8+HC
KTE 389	Real Estate Department	G+3
KTE 390	Mostafi Establishment	B+G+M+7
KTE 395	Al Tameer Gen. Contg. (Al Arab Contg.)	B+G+5
KTE 397	Dubai Tower (Arkitektnik)	G+SER+20
KTE 401	Al Shafar National Contracting	G+P+3
KTE 403	Bu Haleeba Contracting	G+P+3
KTE 413	Al Rayan Contracting	2B+G+13+GYM
KTE 420	Rotana Contracting (Mr. Abdul Kharim Khamas)	G+5
KTE 423	Kavari Gen. Contracting Co. LLC	G+17+R
KTE 428	Bu Haleeba Contracting (G+M Grand Service)	G+1
KTE 429	Al Tariq Contracting	G+4
KTE 431	Hearld Contracting	3B+G+8
KTE 433	M.B.C. Mr. Yousef Al Ahali	2B+G+12+GYM
KTE 435	Park Star Bldg Material (DIP)	G+4
KTE 442	Iranian Hospital	G+2
KTE 446	Ardo Int'l Contracting	2B+G+5
KTE 450	Infinty Concept (Dumbwaiter)	G+1
KTE 452	Bu - Haleeba Contracting	B+G+3
KTE 454	UR Contracting Mr. Abdulla	G+M+2+GYM
KTE 455	Belhasa Engineering	3B+G+20+GYM+Pool
KTE 458	ADC Contracting Company	3B+G+14+2R
KTE 461	Lootah Contracting llc	B+G+2+Gym

Project No	Client Name	Project Details
KTE 462	Mr. Abdel Reda Mansory	G+2
KTE 464	Al Rostamani Pegel	G+1
KTE 466	Union Transport and contg.	G + 1
KTE 468	Al Nekhreh Contracting	3B+G+M+34+R
KTE 469	AIC Contracting	G+1
KTE 470	AIC Contracting	G+1
KTE 473	Helwan for Hotels Construction	B+G+8+HK
KTE 474	Sultan Lootah contracting	G+M+1+Gym
KTE 475	Suhaib Bldg. Contracting Co.	B+G+4+Gym
KTE 479	Al Fahim Contracting	G+1
KTE 481	Hussain Lootah	G+1
KTE 483	M.B.C. Mr. Yousef Al Ahali	2B+G+12+GYM
KTE 486	Al Bonyan Contracting Co.	G+1
KTE 487	Hi Style Building Contracting	G+4+R
KTE 488	Distinguished Performance Contg.	G+3+GYM
KTE 489	Robust Contracting Co.	G+3
KTE 495	Yasser Sameer Hassan Akel	G+1
KTE 496	Al Hazza Contracting	G+3
KTE 497	Aswan Construction co. llc	B+G+3
KTE 501	Al Jassmy Co.	B+G+6
KTE 502	Al Jassmy Co.	G+6
KTE 503	Al Jassmy Co.	G+6
KTE 504	Abdulraoof Alghyath	G+1
KTE 505	Al Qandeel Contg.	B+GR+M+2
KTE 506	Al Rostamani Pegel	G+5
KTE 507	Al Rayan Contracting	B+G+1
KTE 508	Belhasa Eng'g contracting	G+1
KTE 509	Belhasa Eng'g contracting	B+G+1
KTE 510	CRC	6B+G+3P+MECH'L+34
KTE 512	Al Shamnady Construction Llc	G+4
KTE 513	Al Jassmy Co.	2B+G+M+9
KTE 514	Al Jassmy Co.	2B+G+8
KTE 515	MR. Esam MPH. Amin Abdulla Rahman Mohd. Al Qasim	G+1
KTE 517	Royal Eagle contracting	B+G
KTE 518	Adwaa Bldg. contracting Center	G+1
KTE 519	AIC Contracting	2B+G+7+R
KTE 521	Al Hawraa Engineering Consultants	2B+G+4

Project No	Client Name	Project Details
KTE 526	Mr. Abdulla Matar Al Bakhit	G+1
KTE 527	CRC	4B+G+4F+R, 4B+G+10+R,4B+G+16F+R
KTE 529	Rashid Bin Zaal	G+1
KTE 531	Casco Tuo Conmtracting	B+G+1
KTE 533	Mr. Khalfan Mohd. Khalfan Al Qusser	B+G+1
KTE 534	Mr. Khalfan Mohd. Khalfan Al Qusser	G+1
KTE 535	Salani Construttori Co.	G+3
KTE 536	Salem Sadde Ghedayer Bi Yader	B+G+M+1
KTE 538	Mr. Hassan Abdulla Al Rayan	G+1+R
KTE 539	Distinct Uishad Perfrmance	G+3+GYM
KTE 540	Bin Dalmouk consultant	G+1
KTE 543	Luzan Building Contracting	B+G+9+GYM
KTE 545	Mr. Hassan Suhail Thabet Mubarak al Suwaidi	G+1+R
KTE 546	Al Buhaira Contracting	G+M+1
KTE 549	Al Blouki Bldg Contracting	B+G+1
KTE 551	Al Rayan Contracting	G+1
KTE 552	Al Rayan Contracting	G+1
KTE 554	Mr. BaderKhamas Villa	B+G+1
KTE 556	Mr. Ahmed Al Ameer	G+4+GYM
KTE 557	Rotana Contracting	B+G+7+ME
KTE 558	Masaar Vila Aby Limited	B+G+4
KTE 559	Al Hawraa Engineering Consultants	2B+G+4+R
KTE 560	Nassir Hassan Abdulla Nassir	G+1
KTE 563	Al Deriny Contracting	G+M
KTE 566	Mr. Mohammed Essa	G+1
KTE 568	Mohammed Jassim Bin Kalban	G+4
KTE 570	Dream Place Contracting	G+1
KTE 571	Mr. Ali Saleh Ahmed	G+1
KTE 572	Mrs. Aysha Al Haydan	B+G+4+GYM
KTE 574	Mr. Ahmed Lanjawi	G+1
KTE 575	Mohd. Suhail Thabet	G+1
KTE 577	AIC Contracting	G+1
KTE 580	Mr. Khalifa Hussan Abdullah Al Daboos	G+1
KTE 581	Bu Haleeba Contracting LLC	G+1+R
KTE 582	Mr. Sharaf Eldeen Sharaf	G+1
KTE 584	Salem Ali Al Zaabi	G+1+R

Project No	Client Name	Project Details
KTE 585	Sheikha Ibrahim Bin Hamad Obaidulla	G+1
KTE 587	Mr. Ahmad Ali Sultan Al Sobuse	G+1
KTE 588	Mr. Shabib Ali Mohamed	G+1
KTE 589	Mrs. Shamma Ghanim Al Falacy	G+1
KTE 590	Yousef Abdul Rahman	G+1
KTE 591	Mr. Ali Hassan Mohammed Abdullah Al Jasmi	G+1
KTE 592	Mr. Haitham Ahmed Belhasa	B+G
KTE 594	Mr. Jamal Algaz	G+1
KTE 595	Mr. Abdullah Al Fahad	B+G+2
KTE 596	Mr. Sayed Abdulla Al Moosawi	G+1
KTE 597	Mr. Essa Hassan Abdulla Nasser	G+1
KTE 598	Raam Limited	5B+G+3P+20+2PH +Gym+SP
KTE 599	Mr. Moaza Ahmad Abdul Rahman W.O. Mohd Ahmad Bin Mesmar & her daughter Asma Mohd Ahmed Bin Mesmar	G+1
KTE 600	Ms. Maryam Obaid Alarri	G+1
KTE 601	Mr. Mohammed Abdul Al Qazz	G+1+R
KTE 602	H.H. The Ruler's Court (Gov't. of Dubai)	G+1
KTE 607	Dubai Nova Hotel	G+3
KTE 610	Walid Mohd. Saleh Abdulla Anwahi	G+1
KTE 611	Abdullah Al Fahad	B+G+2
KTE 613	Khamis Naqib Khamis Al Musharakh	G+1
KTE 614	Nasser Abdul Lateef	G+1
KTE 615	Hussain Mohd Hussain Ali Alkhaja	G+1
KTE 617	Ayesha Fairouz Khamis Al Suwaidi	G+1
KTE 618	Khalfan Al Gaz	G+2
KTE 619	Fatma Ali Muhamad Buataiba	G+1
KTE 620	Hassan Younus Ahmad Khadem	G+1
KTE 621	Jassim Mohd Hussain Ali Alkhaja	G+1
KTE 622	NAB Contracting	G+1
KTE 623	Fresh Fruits Company	G+4+Gym
KTE 625	Sheik Maktoum Bin Mohammed Bin Hasher Al Maktoum	G+1+SP
KTE 627	Ali Mohammad Amain Al Khayat	B+G+1
KTE 628	Majid Saif Obaid Saif Al Hathboor	B+G+1
KTE 629	Ahmad Saif Obaid Saif Al Hathboor	B+G+1+SP
KTE 632	Mr. Abdul Rahman Al Attar	G+1

Project No	Client Name	Project Details
KTE 633	Mr. Shahib Ahmed Rashid Bin Shabib	G+M+3+R
KTE 637	Mr. Yousuf Ali Humaid Al Suwaidi	G+1
KTE 638	Al Khat Al Mutaqadem Contg.	G+1
KTE 639	Al Khat Al Mutaqadem Contg.	G+1+R
KTE 644	Ahmad Handbly Shafee Al Madani	G+1
KTE 646	Khalfan Algaz	G+2
KTE 648	Badria Saad Mohammed Alf Fehaid	G+2
KTE 649	Mr. Dawood Moosa Jaffar	G+2
KTE 652	Essa Adrahman Al Dossari	G+5
KTE 653	Mohamed Ibrahim Rahmani	G+2
KTE 654	Noora Saad Mohammad El Fahid	G+2
KTE 658	Mohamed Babikir Hamad Bilal	B+G+1
KTE 659	Humaid Abdulla Ahmad Al Dosari	G+6
KTE 660	Mr. Rashed Buti Al Bawardi	G+6
KTE 661	Nabil Mohd Siddiq A. AlKhaja	B+G+1+R
KTE 664	Mr. Jelloul Hamrouni	G+2
KTE 665	Mr. Ismail Jarrah	G+1
KTE 666	Mr. Fuzan Qosai Ahmad	G+1
KTE 667	Sultan Sourour Sultan El Zahry	B+G+1
KTE 668	Mr. Arif Al Mirey	G+M+2
KTE 670	Salwa Mohammad Bagash	G+1
KTE 672	Mr. Ismail Abdullah Mohd. Buhumaid	G+M+3+R
KTE 677	Mr. Amin Hassouna	B+G+1
KTE 682	Mr. Salem Al Jabrey	G+1
KTE 683	Fardan Ali Al Fardan	G+6
KTE 685	Fabtech Group	G+2
KTE 686	Tayeb Abdulrahman Al Raeis	G+1+R
KTE 687	Promenade & Grand Cafe	UG +G+1
KTE 689	Mr. Ahmad Said Ahmad Al Ghaith	G+1
KTE 690	Mr. Omar Hussain Mohd. Abbas	G+1
KTE 697	Deira General Marketing	G+M
KTE 698	Mr. Mohd Saleh Al Awadi	B+G+6+Gym
KTE 701	Hussain H. Merza Mohd Al Sayegh	G+1
KTE 704	Mohamed Abdulrahman	G+M
KTE 706	Mohamed Abdul Buhool	G+1
KTE 707	Hassan Ahmad Al Haj	G+2+R
KTE 708	Apparel Group FZCO	G+M+1

Project No	Client Name	Project Details
KTE 710	Fatima Mohd Al Ansari Et Al	G+M+3
KTE 711	Mohd. Saleh Mohd. Saeed Badri	G+2
KTE 713	Jusoor Building Contracting	G+1
KTE 714	Dubai Aviation Engg Proj	G+1
KTE 716	Omar Shihab	G+1
KTE 718	Mr. Moh'd Zafrulla	G+1
KTE 719	Fatima Mohd Khamis Al Mehairi	G+1
KTE 721	Muhammad Salem Sharif	G+1
KTE 724	Mr. Jamal Ahmad Essa	G+1+R
KTE 726	Mr. Adel Shareef	G+1
KTE 727	Mr. Saeed Khalifa Saeed Al Matrooshi	G+6+Gym
KTE 728	Humaid Abdullatif Al Sherbi	G+2P+6+R
KTE 729	Humaid Abdullatif Al Sherbi	G+2P+6
KTE 730	Mohamed Rashed Bin Torkia	G+1
KTE 731	Mohamed Rashed Bin Torkia	G+1
KTE 732	Mr. Muhammad Sharif	B+G+1
KTE 733	Mr. Awni Mahmoud Nemer	B+G+1
KTE 735	Mr. Abdulla Rashid Dafoos Al Mehairi	G+1+R
KTE 737	Mr. Abdulla Al Mulla	G+1
KTE 738	Mr. Khalifa Hanbal Sha'afi	G+1
KTE 739	Mr. Rashid Hanbal Sha'afi	B+G+1
KTE 740	Mr. Saeed Hanbal Sha'afi	G+1
KTE 742	Road Transport Authority	G+14
KTE 743	Qatami Mohd BQ Al Suwaidi	B+G+1
KTE 744	Rashid Mohd BQ Al Suwaidi	G+1+R
KTE 745	Shk Khalifa Bin Khalid Al Nahyan	G+1
KTE 749	Shk. Hamad Bin Majid Al Qassimi	G+3
KTE 750	Ahmed Ghanim Al Mutaiwei	B+G+1
KTE 752	Abood Omar Bin Said Al Amodi	G+1
KTE 754	Oasis Group Ventures Ltd.	3B+G+23+SP+HC
KTE 755	Meena Jewellers	G+M+3+R
KTE 756	Mr. Moh'd Zafrulla	G+1
KTE 758	Mr. Ali Khalifa Al Romaithi	B+G+5+R
KTE 759	Abdul Rahman Khalfan Algaz	G+1
KTE 762	Hassan Hamad Al Amir	G+2
KTE 763	Hassan Hamad Al Amir	G+12+Gym
KTE 764	Hassan Hamad Al Amir	G+1

Project No	Client Name	Project Details
KTE 765	Hassan Hamad Al Amir	B+G+4
KTE 766	Hassan Hamad Al Amir	B+G+7
KTE 767	Sheikh Rashid Al Mulla	G+1
KTE 768	Shk Khalifa Hilal Al Nahyan	G+6+Gym
KTE 771	Grand stores	G+M
KTE 776	Mr. Khalifa Abdulla Ali Nasser	G+1
KTE 777	Mr. Yousuf Ghanim Mohd. Ahly	2B+G+M+15+MF+G
KTE 781	Mr. Yousuf Ghanim Mohd. Ahly	B+G+12F
KTE 782	Mohd. Saleh Mohd. Saeed Badri	G+1
KTE 783	EMPOWER Government of Dubai Emirates Central Cooling System Corp.	G+3
KTE 785	AxiomTelecom LLC	B+G+1
KTE 786	DSA Architects International	B+G+2
KTE 787	Hassan Hamad Al Amir	G+4+Gym
KTE 788	Zabeel Catering Services LLC	G+M
KTE 789	Fakhruddin Facilities Mgt.	2B+G+19+R
KTE 791	M.A.M Food Company	G+M
KTE 792	Mohd. Abdul Jalil Mahdi Al Asmwi	G+1
KTE 793	Saif Ahmed Saif Belhasa	B+G+2
KTE 794	Mohammad Al Emadi	B+G+3
KTE 795	Al Faris Equipment Rentals LLC	G+M
KTE 797	Dorra V1 Ltd.	Blck A - 3B+LG+UP+10 Blck B - 3B+LG+UP+16 Blck C - 3B+LG+UP+10
KTE 798	Al Manhal Bldg. Contg.	G+2
KTE 799	Faisal Ali Mohd Saddiq Al Balooshi	G+2+R
KTE 800	Mohd. Rashed Al Hameli	G+1
KTE 804	Nestle Middle East Manufacturing LLC.	G+4, G+1
KTE 806	Rising School LLC.	G+2
KTE 807	Tariq Khalefah Mohd. Al Qusaimi	G+1
KTE 809	Humaid Abdullah Aldoosari & Khilifa Shaikh, Khalifa Theyab Hilal Al Nehayan	G+6+Gym
KTE 810	Hawa Mohamed Abdulrahman	B+G+1
KTE 811	Mr. Ali Mohd. Ali Sohail Alamri & Others	G+3+Gym
KTE 812	Heirs of Mr. Mohd Obaid Al Khatibi	G+1
KTE 816	Ismail Mohammed Shedad Abdul Rahman	3B+G+14+2
KTE 818	Dr. Mohammed Fayek Howeedy	G+5
	Al Raya Real Estate	G+4

Project No	Client Name	Project Details
KTE 822	Mr. Mohammad A. Al Jaziri	G+1
KTE 823	Saif Ahmed Saif Belhasa	B+G+2
KTE 824	Yousuf Mohd. Amin Ahmad Aqeel Kazim	G+1+R+Majlis
KTE 825	Mr. Abdul Jalil Mahdi Mohd. Al Asmawi / M/s. Merras Estate LLC	G+2
KTE 826	Sulaiman Abdul Wahad Ahmed Ismail	2B+G+7+Gym
KTE 827	Seven Seas Marine Solutions FZE	G+2
KTE 831	Mohamed Abu Issa	G+2
KTE 840	Jamal Mohammed Ahmed Al Mheiri	G+1+R
KTE 841	Hassan Hamad Al Amir	G+1
KTE 842	Hassan Hamad Al Amir	G+1
KTE 843	Hassan Hamad Al Amir	G+1
KTE 844	IGO Property Dev. LLC.	G+1
KTE 848	Xpert Consultant	B+G+2
KTE 849	Hassan Al Amir	B+G+7
KTE 851	Mr. Bader Khamas	B+G+4+HC
KTE 852	Mr. Bader Khamas	B+G+4+HC
KTE 853	Mr. Bader Khamas	B+G+4+HC
KTE 854	Xpert Conts. Enng.	B+G+1
KTE 855	Joseph Andrade	G+1
KTE 857	Nilesh Kumar	G+1
KTE 862	Damac Akoya Properties LLC.	B+G+1
KTE 863	Noble Holding Limited.	B+G+6+R
KTE 865	Mr. Abdulrahman Abdulrahim Shabam Mohd.	G+1
KTE 866	Unilever Gulf FZE	G+4
KTE 867	Huda Seif Obaid	G+1
KTE 868	M/s. Leader Real Estate	B+G+2+R
KTE 869	George Anis Bou Nasr	B+G+4
KTE 872	Mr. Khalid Khamas	B+G+4+HC
KTE 873	Mr. Bader Bukhamas	B+G+4+HC
KTE 874	Mr. Mohammad Ghanim Abdullah Al Falasi	G+1
KTE 875	Sheikha Hassa Bint Khalifa Al Maktoum	G+1
KTE 876	Yousef Sayed Farooq Abdulrahman Al Alawi	G+1
KTE 877	Mohamed Sowaidan Saeed Al Qamzi	G+4+Gym
KTE 878	Mr. Siddiq Abdulhadi Mohd. Al Alajmani	G+2+R
KTE 881	Unigulf Airconditioning Ind. LLC.	G+M
KTE 882	Ahmad Khalfan Mohd. Abdulla Alkaz	G+1+R

Project No	Client Name	Project Details
KTE 883	Khalfan Mohd. Abdulla Alkaz	G+1+R
KTE 884	Khalfan Mohd. Abdulla Alkaz	G+R
KTE 886	shaikha Saif Rahma Al Shamsi	G+1
KTE 889	Khalfan Abdullah Salman Saad	G+1+R
KTE 890	Humaid Sultan Humaid Bin Mowaiza	G+4+R
KTE 891	Jassim Abdulla Ali Nasser Al Hawai	G+1
KTE 892	Mr. Ahmad Juma Hussain Abdullah	G+1
KTE 893	Gulf District Cooling Plant LLC.	2B+G+2+R
KTE 895	Al Sondos Holding LLC.	G+4+R = 8 nos. Bldgs. G+6+R = 2 nos. Bldgs. B+G+11+R Bldgs.
KTE 896	Fast Line Real Estate Dev.	B+G+4
KTE 897	Sports Block of Swiss Int'l School	G+2
KTE 899	Ahmad Abdul Karim Zarooni	B+G+M+3
KTE 900	Damac Properties LLC.	G+1
KTE 901	H.H. Sheikh Mohamed Bin Ali Bin Rashed Al Nuaimi & Eng. Abdul Nasser Al Kadri	2B+G+9
KTE 903	Ahmad Obaid Saqer Bin Gubash	G+1
KTE 904	Damac Properties LLC.	G+1
KTE 905	Shaker Abbas Shaker Al Behandy	G+3+R
KTE 906	Panalpina Graftongate GRDI	G+1
KTE 908	Ghassan HJazi, Mohd. Mir Abdulla Ahmad Khoory & Emad Juma Hussain	B+G+1
KTE 911	Islamic & Charitable Activities Dept.	G+1
KTE 913	Mr. Bader Mohd. Yousuf Bukhamas	2B+G+14+R
KTE 914	Firas Mohd. Wahib Al Rifai	B+G+1+R
KTE 915	Khaled Mohammed Badawi Alayyan & Mr. Bader BuKhamas	UG+2B+G+6F+HC
KTE 916	Mr. Ahmad Mohd. Abdulrahman Al Najmi	G+1
KTE 917	RTA	G+1
KTE 918	RTA	G+1
KTE 919	Mariam Ali Humoud Al Yammahi	B+G+1
KTE 920	RTA	G+1
KTE 921	Swiss International School	G+3
KTE 923	Badriya Abdul Rahman Naser	G+1
KTE 927	Mr. Mohd Mazen Mohd Rateb Koukeh	G+4+R
KTE 928	Mr. Khaled Karimeh	B+G+7
KTE 929	Mr. Jabbar Ahmed Hamad Blbas	B+G+7

Project No	Client Name	Project Details
KTE 932	Mr. Yusif Al Kaz	G+1
KTE 933	Mr. Bader Mohamed Yousuf Abduljarim Bukhamas	2B+G+P1+12+R
KTE 934	Industrial Development Co. Production of Chocolate & Confectionary LLC.	G+M
KTE 935	Al Taamir General Const. Co.	B+G+2
KTE 936	Dr. Nooshin Bazargani	B+G+1
KTE 937	Huraiz Rashed Abdulla Heraiz Al Falasi	G+1
KTE 938	Mr. Mile Stone	G+2
KTE 943	Lootah Logistics LLC.	G+4
KTE 944	Axiom Telecom LLC	B+G+1
KTE 945	Mr. Khalid Salim Saeed Omair Al Jaberi	G+1+R
KTE 946	RTA	G+1
KTE 947	Mr. Mohd. Saleh Ahmad Mohd. Sharif Mohd. Rafi Abdlghafour Qasim	2B+G+M+3+R
KTE 951	Hassan Al Amir	G+1P+8F
KTE 952	Hassan Al Amir	B+G+4
KTE 956	Swiss International School	G+4
KTE 957	MMS Gulf Dubai	B+G+M+1
KTE 959	Abdul Nasser Al Kadri	G+6+R
KTE 961	Mrs. Munna Mohamed Abdulla Al Gaz & Others	B+G+4+R
KTE 964	Othman Belshalat & Maryam Baker Abullah	G+2+Gym
KTE 965	Emirates Institute for Banking & Financial	G+6+Gym
KTE 967	Khamis Al Suwaidi	G+1
KTE 969	Abdulla Juma Al Suwaidi	G+1
KTE 970	Mohamed Abdulaziz Mohd. Bin Faris	G+4+2+R
KTE 971	Owners Association	4B+G+41
KTE 972	Owners Association	3B+G+46
KTE 973	Owners Association	B+G+41
KTE 974	Faisal Ali Mohamed Sadeq Al Blooshi	G+1
KTE 976	Mr Ahli Abdulrahim Mohammad Al Dashti & Mr. Ahmad Al Dashti	G+3
KTE 977	H.E. Ahmed Bin Byat	G+2+R
KTE 979	Mr. Yousuf Khalifa Mohammed Al Fuqasi	G+1P+7
KTE 982	Islamic & Charitable Activities Dept. / H.H. Sheikha Hind Bint Maktoum Bin Jumaa Al Maktoum	G+1
KTE 983	MAI DUBAI	G+1

Project No	Client Name	Project Details
KTE 985	Invest Group Overseas (IGO)	G+1
KTE 986	Lootah Real Estate Development	G+2
KTE 989	Sheikh Ammar Nasser Ahmad Al Mualla	B+G+1
KTE 995	Sheikh Ammar Nasser Ahmad Al Mualla	B+G+1
KTE 997	Mr. Tayyab Mohammad Ibrahim	2B+G+3P+32
KTE 998	Aswaaq Supermarket & Community Center	G+1
KTE 999	Aswaaq Supermarket & Community Center	G+1
KTE 1000	OES International School	G+2
KTE 1002	Abdul Hussain Farajhulla	2B+G+6+PH
KTE 1004	Jamela khalid Matar Ismael Abu Jared	G+1
KTE 1011	M/s. Iranian Hospital	3B+G+M+3+R
KTE 1012	Mr. Mohammad Ali Ahmad Mohd Ali Badiri	B+G+4
KTE 1013	Mr. Ahmad Abdulhamid Abdulfattah Khazim	G+1
KTE 1014	M/s. Rashid Buset Trading Company	G+5+R
KTE 1015	M/s. Rashid Buset Trading Company	G+5+R

PROJECTS IN ABU DHABI

Project No	Client Name	Project Details
KH 10	Al Mansoori Villa	G+3
KH 11	Al Khaily	G+3
KH 16	Shamas Al Minhaly	G+3
KTE 3	Juma Butti Al Boardi	G+3
KTE 4	Khalfan J. Obaid Al Rumaithy	G+3
KTE 10	Mr. Juma harmashal Mansoori	G+3
KTE 16	Al Wadha Sport Club	G+4
KTE 20	Villa Al Nahayan	G+1
KTE 34	Ali Musabh Al Kindi	G+1+PH
KTE 42	Office Mart (Esc AUH)	G+1
KTE 71	Al Salama Hospital	G+3
KTE 138	Mohamed Basafi (Abu Dhabi)	G+1
KTE 262	Belbadi Contg. (Khalidia Mall)	G+3
KTE 490	Casa Marble Factory	G+1
KTE 499	Baynounah media Group	G+2
KTE 532	M/s. Maan Eng Contracting	G+1
KTE 544	Al Bdayr Gen. Contracting	G+1+R
KTE 567	Mazcot	G + M + 7
KTE 634	Ma'an Engg Gen Contg	G+1
KTE 635	Mr. Abdullah Mohd. M. Marssas	G+1
KTE 645	Jaman Mohamad Ahmad Al Askari	G+2
KTE 675	Mr. Abdullah Ahmad Khairy	G+2
KTE 681	Fardan Hassan Al Fardan	3B+G+M+23
KTE 695	Mr. Hassan Al Attass	G+2
KTE 696	Mr. Mohammad Ali Ghaleb	G+1
KTE 736	Mr. Matar Al Mansoori	G+1
KTE 846	Khalid Nashat Sahawneh Co.	G+M
KTE 870	Al Dahra Investment	G+M

Project No	Client Name	Project Details
KH 18	Al Thaha	G+4
KTE 5	Mohd. Ali Abu Ghazeem	G+3
KTE 6	Sheikha Hamda (Seven Star)	G+9
KTE 7A/B	Lamcy, Sharjah (Elevators)	G+2
KH 31	Lamcy, Sharjah (Escalators)	G+2
KTE 8	Al Isra Contracting	G+6
KTE 13	Saami Khalid	G+M+7
KTE 14	Al Shamsi	G+7
KTE 21	Al Kauther	G+4
KTE 26	Best Contg.	G+10
KTE 29	Abd. Saud Butti (Seven Star)	G+8
KTE 30	Mosque (Al Moosa Contg)	G+1
KTE 36	Khadija Taher (Sana Constn.)	G+M+8
KTE 39	Rashid Obaid Tarish	G+6
KTE 40	Qatami (Al Hazza Cont)	G+7
KTE 43	Gulf Gen. Investment	G+13
KTE 45	Sheikh Al Qasmi (Seven Star)	G+5
KTE 47	Abdul Mohsin (Al Isra)	G+7
KTE 48	Humaid Abd. Al Sheeba	G+25
KTE 49	Waleed Bin Khadeem	G+6
KTE 50	Fahed Bin Hussain (Ayoubco)	G+6
KTE 51	Al Kauther	G+3
KTE 52	Al Kauther	G+3
KTE 55	Nedhal Al Mousawi (Dar Al Khaleedg)	G+M+10
KTE 57	Al Qatari (Bin Dalmouk)	G+7
KTE 61	Rashid Sultan Bin Tolaiah	G+3
KTE 63	Mohd. Fataallah (National Transport)	G+M+4
KTE 65	Adnan Ali Hassan (Gulf Span Contg.)	G+6
KTE 66	Humaid Abd. Al Sheeba (S.S. Lootah)	G+15
KTE 67	Shaikh Hesham Al Qasemi (Seven Star)	B+G+15
KTE 68	Hana Atiyah (Solanki Contg.)	G+6
KTE 70	Ziad Audeh (Al Jalla)	G+6
KTE 72	Ali Moosa (G+12 Bldg.)	G+12
KTE 73	Mohamed Karani (Builtech Contg.)	G+7
KTE 74	Ali Moosa	G+10+PH
KTE 76	Shaikh Faisal Al Qassimi (Best Contg.)	G+3P+28
KTE 81	Yousef Abdul Hassan	G+M+10

PROJECTS IN SHARJAH

Project No	Client Name	Project Details
KTE 83	Ali Hassan Hussain (Inter Mass)	G+15
KTE 84	Amin Mohd. Ali (Rahim Engg)	G+P+15+R
KTE 86	Fahad Abdul Al Khuzam (Seven Star)	G+8
KTE 87	Shaikh Sakr Bin Humaid Al Qasimi	G+M+10
KTE 90	Mohd. Ali & Obaid Essa Ahmed	G+6
KTE 92	Mohd. Ali Syhrab (Al Thuriah)	G+7
KTE 93	H.E. Sh. Zayed Saqer Al Naheyan (Bin Zayed Contracting / Adnan Saff)	G+2P+12+R
KTE 94	Abdul Rehman Al Nuiami	G+7
KTE 98	Rashid Abed Al Mansouri	G+12
KTE 99	Abdulla Ahmed Al Haji (UNEC)	G+10
KTE 100	Khalid Ali Salim Al Ustaz	G+6
KTE 101	Ameer Ibrahim Yaheen Abu Khamsin (Al Najah)	G+12
KTE 102	Abdul Rahman Al Mazroo	G+12
KTE 103	Abdul Rahman Al Mazrooi	G+6
KTE 104	Abdul Rahman Al Mazrooi	G+3
KTE 106	Ameer Ibrahim Yaseen Abu Khamsin	G+7
KTE 107	Ayash Humaid Aidaroos	G+1
KTE 108	Rashid Humid Al Rashed (Al Radheem)	G+M+8
KTE 110	Ahmad Mohd. Sharif Belselah (East Coast)	G+15
KTE 112	Nasser Lootah	G+5
KTE 113	Al Kauther (Obaid Rashid & Hassan A. Darwish)	G+3
KTE 115	Abou Seif Bldg. Cont.	G+8
KTE 116	Hayeye Obaid Al Mansouri	G+5
KTE 117	Stars Real Estate (Seven Star Contg.)	G+12
KTE 119	Sezar Galeb Sammara	G+M+2
KTE 120	Saad Arbeed Jalawy	G+4
KTE 125	Shk. Abdul Rahman Al Qasmi	G+1
KTE 126	Abd. Gafar Mohd. (Adison Contg. Est)	G+5
KTE 133	Khalfan Mohd. Ibrahim (Tariq Aboodi Contg. Est.)	G+6
KTE 134	Abdul Rahman Al Jallaf (Yaghmour Consultant Engg.)	G+M+2
KTE 135	Shk. Faisal Al Qassimi (Best Bldg. Co.)	G+3P+28
KTE 136	Salah Mohd. Essa (Bldg. United Contg.)	G+6
KTE 139	Al Maya Centre (Al Maya Lal's)	G+1
KTE 140	Sultan Diab Suqr (Shopping Complex)	G+1

Project No	Client Name	Project Details
KTE 141	Hussein Ali Al Awadi (Al Imad Bldg. Cont.)	G+6
KTE 142	Rajay International	G+3
KTE 143	Khamas Bldg.	B+G+25
KTE 144	Bashir Saeed Bashir Al Muhairi (Sumer Bldg. Cont.)	G+3
KTE 152	Walid Bin Khadeem (Al Nahda)	G+1
KTE 155	Mubarak Mohd. Thani Al Madadi (Bin Dalmouk)	G+4
KTE 156	Al Thuriah Bldg. Cont. (Shaikh Majed)	G+10+P
KTE 157	Abdul Rahman Solanki (Solanki Construction)	G+6
KTE 159	Fahad Abdul Mohd. Alkhuzam (Suhaib Bldg. Cont)	G+8
KTE 160	Rashid Obaid Al Mansouri	G+12
KTE 163	Abou Seif Contracting	G+M+10
KTE 164	Al Radheem Contg. (Mr. Ghurair Mohd. Al Owjan Al Qubaisi)	B+G+21
KTE 165	Khalifa Al Muhairy	G+7
KTE 172	Abdul Aziz Al Majid	G+3
KTE 174	Sultan Bin Khalifa Al Habtoor	G+12
KTE 175	Obaid Ali Bel Rashid	G+12
KTE 176	Shaheen Hamad Shaheen Saif (Tiger Contracting)	G+6
KTE 178	Al Kauther Contracting	G+3
KTE 181	Abdul Aziz Al Majid Est., Al Majaz	G+2P+20
KTE 182	GECECO Consulting Engineers	G+6
KTE 184	Solanki Construction (Mr.Jaffar Mohd. Sabt)	G+3
KTE 185	Al Isra Contracting	G+4
KTE 190	GECECO Consultants	G+1
KTE 191	Suhaib Bldg. Contracting Co.	G+3
KTE 204	Abdul Aziz Al Majid	G+2P+15
KTE 205	Al Zulfa Bldg. Cont. LLC	G+6+P
KTE 206	UNEC (Mrs. Leena Bent Gawdat)	G+2P+16
KTE 207	Al Taamir (Mr.Ozair Abdulla Shafar)	G+12
KTE 217	Ali Moosa & Sons	G+M+1
KTE 221	Abdul Aziz Al Majid	G+15
KTE 222	Bin Dalmouk (Sultan Diyab Saqar)	G+7
KTE 228	Al Zamalik Gen. (Shk. Hamda Abbas)	G+4P+21+GYM
KTE 229	GECECO (Khalid Abdulla Shuhail)	G+3
KTE 233	Al Tayer Stocks (City Centre Sharjah)	G+1

Project No	Client Name	Project Details
KTE 235	Abdullah Hussain Farajhulla	G+6
KTE 240	GECECO (Adel Obaid Al Booti)	G+3
KTE 241	GECECO (Mohamed Issa Zamzam)	G+3
KTE 249	Al Khawajah Eng. Consultant	G+1
KTE 251	Modern Bldg. (Sheikha Sheika Khalif)	G+M+P+15+R
KTE 253	Sultan Obaid Taresh	G+6
KTE 254	Khalifa Sadullah Al Muhairi	G+4
KTE 264	Sumer Contracting	G+3
KTE 265	Alfa Contg. (Sheika Al Shamsi)	G+M+5
KTE 271	Bu Humaid Constl. (Abdul Rahim Amain)	G+6
KTE 284	Khalid Abdulla Rahman Karim	G+3
KTE 292	Mr. Ahmed Taream	G+3P+15
KTE 294	Mr. Fares Ali Fares	G+8
KTE 301	Summer Cont. (Mrs Marim Ibrahim)	G+3
KTE 310	Sumer Cont. (Ayman Mohd. Yosri)	G+5
KTE 312	Abdulla Hussain Farjhulla	G+6
KTE 313	Al Ghanam Gen Cont. (Al Awqaf)	G+6
KTE 315	M.B.C. (H.H. Sheikh Bint Khalifa)	G+4P+20+Gym
KTE 320	Al Duaky Bldg. Cont., (Mr. Omer Al Duaky)	G+3
KTE 322	AL ISRA CONTRACTIG	B+G+7
KTE 326	Sumer Contracting (Mr. Khamees Saif)	G+6
KTE 327	Sumer Contracting (Mr. Khasem Aziz)	G+8
KTE 330	M/s.Ibrahim Yousef Contracting.	G+M+8
KTE 342	M/s. Al Thuriya cont.	G+6P+16
KTE 344	M/s. Dubai Al Ahlia Transport	G+7
KTE 345	Mr. Khalid Qtash Al Hammad	G+1P+11
KTE 347	Mr. Farjulla Al Mehabry (Al Naba Contg.)	G+6
KTE 348	M/s. Sumer Contg. (Mohd Ali Obaid Al Share)	G+3
KTE 349	M/s. Sumer Contg. (Mr. Abdul Al Sheri)	G+3
KTE 353	M/s. Al Doha Contg. (Mr. Hussain Al Marzouki)	G+4
KTE 356	Belhasa Engineering (Belhasa International)	G+5P+20
KTE 359	Sheikh Abdelaziz Saud Al Mulla	G+3
KTE 362	M/s. Buil Tech Building Contg. (Mr. Ali Bin Muhammad Bin Ali Savabi)	G+6
KTE 364	M/s. Al Ghanem Gen Contg.	G+5P+20F+R
KTE 365	M/s. Al Ghanem Gen Contg.	G+1
KTE 366	M/s. Al Ghanem Gen Contg.	2B+G+12

Project No	Client Name	Project Details
KTE 368	M/s. Said Awad Contracting	G+3
KTE 377	Al Isra Contracting	G+3
KTE 378	Ebhar Contracting	G+4
KTE 379	Elite Contracting	G+5
KTE 380	Al Naba Contracting (Fajer Al Mohd. Al Mehar)	G+6
KTE 381	Nasser Bldg. Material (Ali Hassan Hussain)	G+4
KTE 383	Nasser Saleem	G+3
KTE 386	Al Ghanem Gen Contg.	G+2P+8
KTE 387	Al Dukey Bldg. Contg.	G+3
KTE 388	Bin Dalmouk Consultant (Mr. Khalifa Saadulla)	G+3
KTE 391	Al Doha Contracting	G+4
KTE 393	Al Nada Contg. (Khalid Fajer Al mehar)	G+7
KTE 396	Al Mader Contg.	G+4
KTE 398	Al Ajnehal Building Contg. (Mr. Ahmed Mohammed Sahrif)	G+4
KTE 399	Bin Dalmouk Contg. (Mohd. Ali Al Bosey)	G+3
KTE 400	Buil tech Contg. (Mohd. Mohmoud Abdul Rahman Karam)	G+7
KTE 404	Ajman Land contracting	G+2P+8
KTE 405	Archon (Ahmed Ali Mohd. Yakub)	G+M+10
KTE 406	Mr. Ahmed Bu Khazim	G+2
KTE 407	Al Con Building Contg. (Mr. Mohd. Said Al Matroosh)	G+8
KTE 410	Mr. Sea Zar Ghalib Samara	3B+G+10
KTE 411	Future Eng. Consultant	G+3
KTE 414	Ali Dad Allah Al Shahr Stani	G+6
KTE 416	Aram Contracting	G+3
KTE 417	Babel Building Contracting	G+19
KTE 418	Al Con Building Contracting	G+4
KTE 419	Abdul Mohd. Ajeel Mohd. Ali	G+4
KTE 421	Al Baydhiar Bldg. Cont.	G+6
KTE 422	Karam Gen. Construction	G+1
KTE 424	Sumer Contracting (Abdul Rahman Sultan Bin Heid)	G+3
KTE 425	Ebhar Contracting	G+6
KTE 426	Mr. Shate Salem Al Kateeb	G+4P+15
KTE 427	Mr. Mohammed Nawaz Mohd.	G+2

Project No	Client Name	Project Details
KTE 430	Modern Building Contracting.	G+5P+15+R
KTE 432	Mr. Abdul Hameed Al Araj	G+3
KTE 434	Al Omran Gulf Cont.	G+R
KTE 437	Sumer Contracting	G+6+GYM
KTE 438	Sumer Contracting	G+3
KTE 439	Sumer Contracting	G+4
KTE 440	Sumer Contracting	G+3
KTE 441	Sumer Contracting	G+3
KTE 443	Ibrahim Salem Barakath	G+6
KTE 444	Ibrahim Salem Barakath	G+6
KTE 447	Style Homes Real Estate	G+10
KTE 448	Lanvy Contracting	G+3
KTE 449	Al Fathel contracting	G+6
KTE 453	Gececo (Mr. Khalid Abdulla ali Suhail)	B+G+M+8+PH
KTE 457	Sea Zar Ghalib Samara	G+2P+5
KTE 463	Jaroon Bldg. Cont.	G+5+R
KTE 465	Bin Dalmouk	G+1
KTE 467	Bin Dalmouk	G+1
KTE 472	GECECO / Tuhama Bldg. Contg.	G+3
KTE 476	GECECO (Mr. Hamad Juma Al Lame)	G+1
KTE 477	Al Tariq Aboodi Contg.	G+3
KTE 478	Mohd. Atiya Frajallah	G+M+8
KTE 480	Al Qabdah Contracting	G+3
KTE 482	Ahmad Taryam	G+1
KTE 485	Al Tamarat Contracting	G+2 & G+M+2
KTE 491	Abdul Rahim Abdulla Mohd.	G+1
KTE 493	Mrs. Safiya & Fathma Yousuf	G+3
KTE 494	Al Omran Contg.	G+3
KTE 498	Jaroon Bldg. Cont.	G+5
KTE 500	Global Links Bldg. Construction	G+3
KTE 511	Al Sundus Bldg. Contracting	G+4P+25+HC
KTE 516	GECECO	G+4
KTE 522	Ibrahim Salem Barakath	G+6
KTE 523	Al Doukhi Real Estate	G+1
KTE 524	Boss Contracting Co.	G+4
KTE 525	Yathrib Contracting	G+4
KTE 528	Boss Building Contracting	G+5

Project No	Client Name	Project Details
KTE 530	Yousuf Ibrahim	G+4P+15
KTE 537	Neotrin General Construct	G+3
KTE 541	Bin Dalmouk consultant	G+1
KTE 550	Al Hassa Eng. Cont.	G+6
KTE 553	Boss Building Contracting	G+1P+5
KTE 555	Mr. Ibrahim Salem Al Hadrami	G+1+R
KTE 562	Al Hazza Contracting LLC	G+3
KTE 564	Al Tameer General Cont.	G+3P+12+R
KTE 565	Al Obour Bldg.	G+3
KTE 569	Jaroon Bldg. Cont.	G+3
KTE 573	GECECO	G+5
KTE 576	Al Shamil Bldg. Contg.	G+M
KTE 578	Al Douki Real Estate	G+3
KTE 583	Sharjah Co operative Society	G+M
KTE 586	Mr. Hamad Abdul Al Rayame	G+3
KTE 593	Al Shaikh Humaid Bin Rashed Al Nueimi	G+M+R
KTE 603	Mr. Naji Mohd Saeed Kadhim H Alradhi	G+1
KTE 604	Al Mohafiz Building Contracting	G+1
KTE 605	Yousef Ibrahim Contracting	G+4
KTE 606	Ibrahim Ahmed Sultan Alqatari	G+7
KTE 608	Sharjah Co Operative Society Hypermarket	G+1
KTE 609	Mrs. Khadeeja Abdulla Ibrahim	G+4
KTE 612	Khalfan Mohd Ebraheem Al Hamadi Faisal Saeed Bazeab	G+1
KTE 624	Amena Abdulla Mohammad	G+1
KTE 616	Majid Humaid Al Owais	B+G+5
KTE 630	Al Sakb Construction	G+1
KTE 631	Mr. Hamad Eid Muhammad Hassan Al Baloushi	G+1
KTE 640	Mr. Ahmed Abdulla Srouer Hamadi	G+15
KTE 643	Abdul Wahab Al Ansari	G+1
KTE 647	Yousef Bin Abdellatif Bin Sufyan	B+G+1
KTE 650	Global Links Bldg. Const.	G+3
KTE 657	Mr. Obaid Essa Al Naboodah	G+1
KTE 671	Dr. Yassir Jassim Al Jawary	G+4
KTE 673	Mr. Ahmad Mohamed Bin Heda	G+3
KTE 674	Mr. Sultan Bin Abdullah Bin Heid	G+3
KTE 676	Shk. Hamad Majid Al Qasimi	G+4

Project No	Client Name	Project Details
KTE 679	Dept of Islamic Affairs (AWQAF)	G+1
KTE 688	Waseem Mohammad Al Sawan	G+1
KTE 691	Mr. Salim Obaid Saif Al Suwaidi	G+3
KTE 699	Muhammed Hassan Omar Muhsin Al Kaf	G+1
KTE 700	National Sharjah of Hotels (Oceanic Hotel)	G+1
KTE 702	Yaseer Juma Saeed Al Mashrikh	G+3
KTE 705	Yousef Bin Abdellatif Bin Sufyan	B+G+1
KTE 712	Fardalla Mohd Abdelrahman Al Awadi	G+M
KTE 715	Salim Mohd Ali Abdrahman AlNaqbi	G+1
KTE 717	Saud Muqdad Saeed Al Suwaidi	G+1
KTE 722	Mrs.Amena Abdullah Mohamed	G+1
KTE 723	Mr. Mohamed Sultan Al Owais	G+1
KTE 725	Mr. Omar Salem Adab	G+1+R
KTE 741	Ali Naser Ali Al Fardan	B+G+1
KTE 748	Mohd Ahmed Taryam Al Shamsi	G+3
KTE 757	Mr. Yakoob Al Zarooni	G+1
KTE 761	Abdulla Ahmed Darwish Al Mazmi	G+1
KTE 769	Al Batha Real State	B+G+1
KTE 772	Hassan Salim Mohd.AL Obaidaly	G+3
KTE 774	Mr. Ali Hasen Khalifa Al Hosni	G+4
KTE 775	Mohammad & Mahmood Abdul	G+3
KTE 778	Mr. Kalifa Rashed Sultan Alkhodir	G+3
KTE 779	Mr. Marwan & Mr. Faisal	G+3
KTE 784	Ahmed Ali Ahmed Abughazyin	G+M+2+PH
KTE 790	Mohd. Hareb Al Rabouy & Sons	G+1
KTE 796	Mr. Humaid Abdullah Dalmouk	G+10
KTE 801	Oceanic Hotel	B+G+S+6+R
KTE 803	Shk. Majid Hamad Alqassimi	G+1
KTE 828	Abdulhakeem Omar Hassan Balubaid	G+3
KTE 833	Mohammed Khalifa	G+1
KTE 837	Abdulla Juma Al Mutawah	G+M+1
KTE 838	Directorate of public works	G+1
KTE 839	Shk Hamad Majid Al Qasimi	G+5
KTE 845	Offset Construction Company	G+3
KTE 847	Mr. Rashed Almansoury	G+6
KTE 850	Mr. Saqr Khalfan Saeed Almari	G+3
KTE 858	Shk. Majid Hamad Alqassimi	G+1

Project No	Client Name	Project Details
KTE 859	Mohd. Abdullah Abdurahim Mahmoud & His Partner	G+4
KTE 861	Mr. Faisal Abdularahim Abdulla Mohd Al Rais	G+1
KTE 864	Ghurair Moha'd Alowjan Alqubaissi	B+G+4P+17
KTE 871	Mr. Khalid Faraj Al Meharbe	G+1
KTE 885	Engr. Saeed Abdulkader Karimeh	G+3
KTE 888	Alingaz Alsaree Contg.	G+3
KTE 898	Hasan Falit Hasan Ali Alrashidi	G+3
KTE 907	Faisal Ali Moosa Ali Al Naqbi	2B+G+3P+15+HP
KTE 909	Hassan Hamad Al Amir	G+M+1
KTE 910	Mr. Mustafa Al Shareeny	G+3
KTE 922	Mohammed Rafee Ibrahim & Mohd Ameen Marzooki	G+4
KTE 924	Emirates Metalic Ind. Company	G+1
KTE 925	Sheikh Majid Al Hamad Al Qassimi	G+M+2
KTE 940	Government of Sharjah Directorate of Public Works	G+6
KTE 942	Khamis Salem Al Suwaidi	G+1
KTE 949	Khalifa Rashed Sultan Alkhodir	G+3
KTE 953	Badreya Ali Abdularahim Mohammad Al-dashti	G+3
KTE 954	Ehasan Naser Ahmed Husain	G+3
KTE 955	Ahmad Yousuf Salem Ahmad	G+3
KTE 963	Mr. Abdullah Rashed	G+1
KTE 968	Emirates Metalic Ind. Company	G+1
KTE 975	H.E. Shaikh Mohamed Bin Ali Bin Rashid Alnuaimi	G+6P+15+R
KTE 1001	Ritnand Balved Education Foundation	G+1
KTE 1006	Saleh Ahmed Mohamed Aljalal Alteneiji	G+2
KTE 1007	Gov't. of Sharjah Directorate of Public Works	G+1
KTE 1009		B+G+1
KTE 1010	Gov't. of Sharjah, Directorate of Public Works	G+1

PROJECTS IN AL AIN

Project No	Client Name	Project Details
KTE 202	Bin Herz Trading Est. Saudi Arabia	B+M+2
KTE 237	Al Jaheli Gen. Const. (Bakery)	G+1
KTE 415	Lals Group	G+1
KTE 542	Mr. Hamad Suhail Al Khaily	G+4
KTE 579	Mr Rashid Saeed Nasir Al Ghaithi	G+1
KTE 753	Al Ain Farms Livstock Production	G+1
KTE 894	Saif Saeed Al Hassany	G+2

PROJECTS IN AJMAN

Project No	Client Name	Project Details
KTE 25	Al Nuiami	G+M+7
KTE 31	Saued Abdulla (Al Qadhsia)	G+6
KTE 32	Saeed Al Shamsi (Al Qadhsia)	G+6
KTE 69	Obaid Hamad Al Nuiami	G+5
KTE 96	Land & Property Dept.	G+1
KTE 97	Land & Property Dept.	G+M+6
KTE 118	Ali Mohd. Qader Al Jasmi	G+5
KTE 128	Land & Property Dept.	G+4
KTE 137	Land & Property	G+6
KTE 173	Sha'aban Hussain Sha'aban (Bu Haleeba)	G+6
KTE 194	Al Ghanem General Contracting	G+7
KTE 203	Khalifa Al Muhairy	G+7
KTE 212	Al Ghanem (Hamed Ghanem Shamsi)	G+10
KTE 213	Al Ghanem (Hamed Ghanem Shamsi)	G+10+R
KTE 224	Al Zamalik Contracting	G+10
KTE 230	Al Zamalik (Mohd. Salem O.Suwaidy)	G+6
KTE 238	Al Duha Contg. (Abdulla Hussain)	G+7
KTE 250	Modern Bldg. (Sheikha Mohd Nomai)	G+P+15
KTE 252	Human Atteal International	G+3
KTE 258	Khalifa Al Muhairy	G+7
KTE 263	Modern Bldg. (Sheika Mariam)	G+4

Project No	Client Name	Project Details
KTE 268	Al Ghanem Gen. Cont. (Hussain Ahmed Abdulla Al Mehdhar	G+6+PH
KTE 273	Khalifa Al Muhairy	G+M+12
KTE 278	Al Hamad Contg. (Mohd. Saeed Hamad)	G+6
KTE 282	Mr. Zaid Al Salwadi	G+8
KTE 283	Modern Bldg (Shk. Mohd. Bin Ali)	G+7
KTE 286	Basheer Abdi Khalifa	G+4
KTE 287	Al Dewan Development	G+6
KTE 288	Al Ghanem Gen. Cont. (Mr. Abdula Khaeel Mohammed.)	G+6
KTE 289	Al Ghanem Gen. Cont. (Mr. Soud Abdula Al Dosari)	G+6
KTE 290	Bu Haleeba Cont (Essa Al Ramhi & Ahmed)	G+7
KTE 291	Sarco Build.Cont. (Mr. Marwan Al Sadi)	G+8
KTE 295	Ibrahim Salem Barakath	G+6
KTE 297	Mr. Abdul Rehma (Quality House cont.)	G+6
KTE 302	M.B.C (Abdul Al Rahman Bin Al Noimy)	G+8
KTE 303	M.B.C (Abdul Al Rahman Bin Al Noimy)	G+8
KTE 304	M.B.C (H.H. Sheikh Abdul Aziz Ali Al Noimy)	G+8
KTE 305	M.B.C (H.H. Sheikh Ahmed Bin Ali Al Noimy)	G+8
KTE 307	Al Hamad Cont. (Ali Mohd Hassan)	G+9
KTE 308	Aswar Engr. (Saad All Hub Aith)	G+8
KTE 311	Doha Cont.(Hussain & Mohd. Abdulla)	G+4
KTE 324	AL Hamad Contracting (Mr. Aysh Jawdat)	G+M+6
KTE 328	Al Tameer Gen Contracting	G+7
KTE 329	Al Qadsia Contracting	G+4
KTE 339	M/s.Al Ghanem Contracting (Mr. Abu Al Khasem Haji A. Al Razak)	G+4
KTE 340	M/s. Al Zamalick Contracting (Mr. Salem Mohammed Swali)	G+4
KTE 341	M/s. Al MADar Contracting. (Mr. Abdul Rahman)	G+4
KTE 350	M/s.Sea Zar Sama contg.	G+7
KTE 351	M/s.Sea Zar Sama contg.	G+8
KTE 352	M/s.Sea Zar Sama contg.	G+2P+11+R
KTE 354	ahmed Abdulla Ali Wade	G+8
KTE 355	Al Con Contracting	G+4
KTE 363	Fahmi al Shihabi	G+4
KTE 367	M/s. Yousef Ibrahim contracting	G+4

Project No	Client Name	Project Details
KTE 371	Sheikh Abdul Aziz Bin Ali Al Noimy	G+8
KTE 372	Sheikh Mohd. Bin Ali Al Noimy	G+9
KTE 373	Al Madian Contracting	G+4
KTE 375	Al Saad Bldg.	G+4
KTE 376	Ebhar Contracting Co., LLC	G+4
KTE 392	Al Baydhari Contrating (Mr.Ali M. Obaid)	G+8
KTE 402	Al Madian contracting (Mr. Mohad. Hassan Ismail)	G+4
KTE 408	Al Fathel Cont. (Mohd. Salah Abdul)	G+4
KTE 409	Manar Al Eman Charity Projects	G+3
KTE 412	Al Ghanem Gen Contg.	G+4
KTE 436	Al Madar Contracting	G+8
KTE 445	Ibrahim Salem Barakath	G+2
KTE 456	Al Adeel Bldg. Contracting Co.	G+4
KTE 459	Al Hassan Contracting	G+4
KTE 471	GECECO / Tuhama Bldg. Contg.	G+3
KTE 484	Al Doha Contracting	G+4
KTE 520	Al Hassan Contracting	G+3P+10+R
KTE 548	Al Madar Contracting	G+4
KTE 626	Mr. Saud Abdulla Al Dossary	G+3P+12
KTE 636	Mahmud/Haneen/Mohd Jamal Aldeen Mahmud Abdulla	G+1P+6
KTE 641	Mr. Saif Al Shaally	G+4+R
KTE 656	Mr. & Mrs. Abdel Rahman Mohd	G+4
KTE 678	Mr. Hassan Mahmoud Saad	G+6
KTE 680	Obaid Mohammed Al Zaadi	G+1
KTE 684	Mr. Hassan Ali Al Owais	G+4
KTE 693	Al Zamalic Gen. Contg. Co.	G+2
KTE 734	Mr. Ali Dadallah Al Shahr Stani	G+6
KTE 751	Mr. Saif Khames Hareb Al Shamsi	G+6
KTE 760	Apparel Group FZCO	G+2
KTE 770	Abdulla Hussain Al Shaali	G+M+7
KTE 780	Mr. Majed	G+3+R
KTE 802	Mohd. Abdul Lateef Al Shiba	G+1
KTE 805	Jamal Al Deen Mahamoud Abdulla	G+4
KTE 808	Dr. Omar Kamel Al Hallak	G+6
KTE 813	Mr. Muhammed Hyder Kamaludheen	G+2

Project No	Client Name	Project Details
KTE 814	Mr. Abdooli	G+2+R
KTE 819	Saud Abdullah Saud Al Dosari	G+6
KTE 820	Saud Abdullah Saud Dhakhel Allah Al Dosari	G+M+4
KTE 829	Mr. Fahed Abdullah	G+4
KTE 830	Mr. Fahed Abdullah	G+4
KTE 834	Ahmed Dahlooz	G+4+R
KTE 835	Hassan Al Sowadi	G+4+R
KTE 836	Mohammad Habib Al Kamali	G+4
KTE 856	Hala Emad Sobh	G+5+12
KTE 860	Hassan Ali Taher / Sadaf Real Estate LLC.	G+2+R
KTE 879	H.H. Sheikh Humaid Bin Rashid Al Nuaimi	G+4P+16
KTE 880	Ghalib Kamil jaber	G+4+27
KTE 887	Mrs. Fatima Ahmad Al Kareb	G+4+R
KTE 902	Abdul Kareem Al Shamsi	G+1
KTE 912	Aamer Hassan & Hassan Hasan Taher	G+2+R
KTE 926	Ahmed Hassan Khalifa Mohd. Al Foorah Al Shamsi	G+4
KTE 941	Hamid Rashed Al Shamsi	G+2
KTE 948	Bilal Abdulwahab Mahmood Algaeby	G+6
KTE 950	General Authority of Islamic Affairs & Endowments	G+1
KTE 958	Ali Humaid Ali Abdulla Alowais	G+3P+8F
KTE 960	Mahmood Ismaeel Zakareya Alkmaale	G+3
KTE 962	Baseer Mohd. Ali Hussein	G+6
KTE 978	Mr. Yslim Mubarak Bin Haidara	G+3P+10F
KTE 980	Abdelaziz Shaheen MD. AL Rahma	G+2
KTE 981	Mr. Humaid Obaid Humaid Alghubbi Aleeli	G+2
KTE 984	Ahmad Hassan Ahmed Al Haj	G+4+R
KTE 990	Bassam M. Abu Shammalah	G+7P+24+2SF+R
KTE 991	Mustafa Yousef Abdularhman Muhammad Ali Murad	G+4F
KTE 992	Ahmed B. Ftekan	G+2P+8
KTE 993	Abdulmounem Fawzi Nassar & Ali H Abdualreesh	G+4
KTE 994	Abdalla Mohamed Hassan Al Ali & Al Remal RE	G+4
KTE 1003	Department of Land & Real Est.	G+1
KTE 1005	Aamer Hassan & Hassan Hassan Taher	G+2
KTE 1008	Shaikh Sooud Abdulaziz Mohammed & Mohammed Abdulaziz Mohammed Majid	G+3P+13

PROJECTS IN RAS AL KHAIMAH

Project No	Client Name	Project Details
KTE 662	Mr. Rashid Ahmed Mohd. Al Suwairy Al Theneji	G+1
KTE 720	Ali Abdulrahman Hasn Al Ghardaqa (Mohammad & Rashed)	G+2+R
KTE 817	Mohd. Ali Salem Hameed Bin Aboud	G+1

PROJECTS IN FUJEIRAH

Project No	Client Name	Project Details
KH 20	Al Fujairah Town Centre	G+M+15
KTE 216	Ali Moosa & Sons	G+5
KTE 338	M/s. Dhafara Cont. (H.H. Sheikh Hamad Suhail Al – Khaily)	B+G+M+21
KTE 655	Mohamed Abdullah Rashed	G+2
KTE 746	Mohamed Abdul Al Tarban	G+1+R
KTE 930	H.H. Shaikh Rashid Bin Saeed Al Maktoum	G+8
KTE 931	H.H. Shiakha Lateefa Bint Hamdan Al Nahyan	G+8
KTE 939	Mr. Ali Khaseef Humaid Khaseef Humaid Al Hoosani	G+M

PROJECTS IN UMM AL QUWAIN

Project No	Client Name	Project Details
KTE 492	Al Bhakeet Contracting	B+G+1
KTE-561	Eskan Project Management	G+1
KTE-642	Mr. Abu Khalid Al Bakhit	B+G+1
KTE-703	Yaseer Juma Saeed Al Mashrikh	G+2
KTE-821	Yasser Juma Saeed Al Mashrikh	G+5
KTE-966	Hamad Ghanem Hamad Al Shamsi & Faisal Hassan Ibrahim Galadari	G+4
KTE-987	H.H. Sheikh Faisal Bin Abdulla Al Mulla	G+M+4+PH
KTE-988	H.H. Sheikh Faisal Bin Abdulla Al Mulla	G+M+4+PH

PROJECT IN ETHIOPIA

Project No	Client Name	Project Details
KTE-773	Amazonka Gen. Trd. LLC	B+G+5

PROJECT IN IRAQ

Project No	Client Name	Project Details
KTE-815	Mr. Muean	G+3+R

PROJECT IN NIGERIA

Project No	Client Name	Project Details
KTE-747	Mr. Adamu Mohammed	G+2 / G+3

PROJECT IN SUDAN

Project No	Client Name	Project Details
KTE-832	AL Abanoos Gen. Trading LLC	G+3

OUR LICENSES



OUR CERTIFICATES



FUJI FACTORY



FUJI JAPAN

ELEVATORS & ESCALATORS

PRODUCT CATALOG

- Efficiency
- Comfort
- Safety

- Customization
 - Supervisory
- System



Steel Belt Series



Passenger Elevator With Machine Room

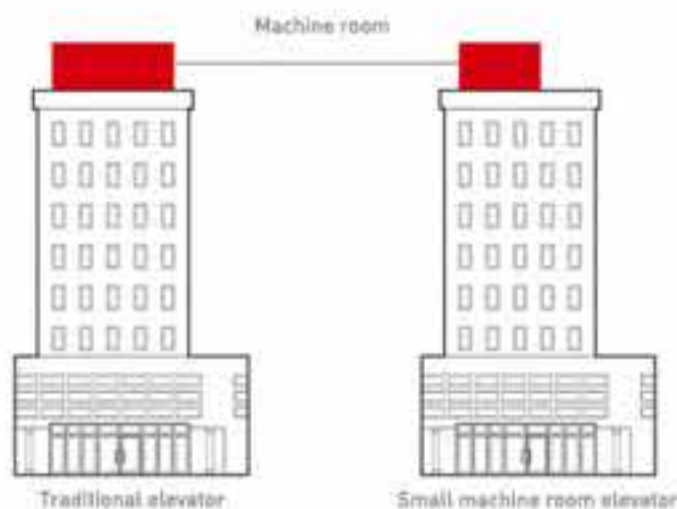
Saving room volume

50%

Space efficiency

The machine room of the elevator only need 50% space of the traditional machine room. Therefore, it provides more possibilities for construction design.

Tenau passenger elevators with small machine room have improved its performance by reducing area of their machine rooms. With advantages in saving floor areas and construction costs, the elevators are applicable to office buildings, hotels and supermarkets.

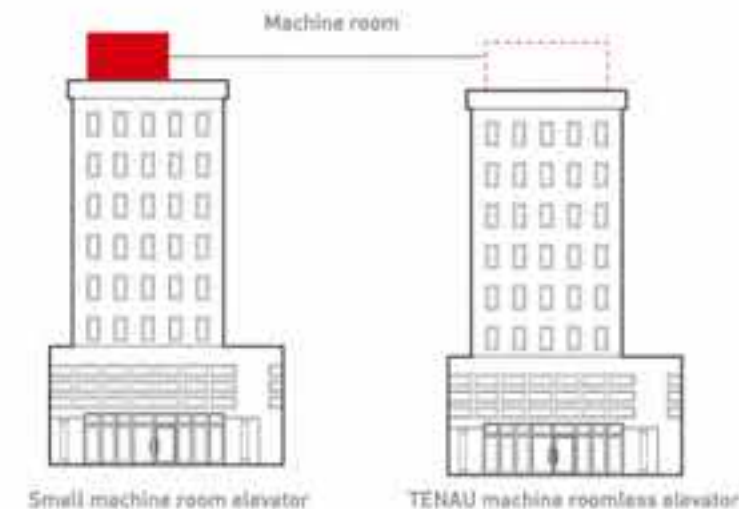


Passenger Elevator Machine Roomless

Tenau machine roomless passenger elevators eliminate influence of the machine room on construction from the structural aspect, providing more possibilities for construction space arrangement or construction design. Such elevators are applicable to hotels, business buildings high-rises and other buildings with higher requirements for construction.

Free up the space

The control cabinet and traction machine are installed in inner part of the hoist way, freeing up the original space spared for the machine room. Compared with traditional design, the new mode could save more than 10% of the floor area.



Cabin Decoration

Passenger Elevator



TO-J001

Standard

Integrated Ceiling:
Painted steel, four sides down lamp
Car wall and car door: Stainless steel
Operation panel: Hairline stainless steel
Floor: PVC floor



TO-J001

Standard

Integrated Ceiling:
Painted steel, four sides down lamp
Car wall and car door:
Painted steel Light gray
Operation panel: Hairline stainless steel
Floor: PVC floor



TO-J001

Standard

Integrated Ceiling:
Painted steel, four sides down lamp
Car wall and car door:
Painted steel Cream-colored
Operation panel: Hairline stainless steel
Floor: PVC floor



TO-J005

Optional

Car wall: Mirror stainless steel, titanium stainless steel
Car door: Mirror stainless steel
Gatepost: Titanium hairline stainless steel round tube
Skirtboard: Painted steel
Floor: PVC



TO-J006

Optional

Car wall and car door: Mirror stainless steel
Hairline stainless steel
Gatepost: Hairline stainless steel
Skirtboard: Stainless steel or painted steel
Floor: PVC



TO-J002

Standard

Integrated Ceiling: Silver membrane, with
LED lamp in the middle, vents on both sides
Car wall and car door/Front wall panel:
Light gray painted steel plate
Operation panel: Hairline stainless steel
(Separated type)
Skirting: Stainless steel or painted steel plate
Floor: PVC floor



TO-J003

Optional

Car wall and car door: Mirror stainless
steel in the Middle, craft wooden facing
on the other sides
Gatepost: Mirror stainless steel
Skirtboard: Stainless steel
Floor: PVC



TO-J004

Optional

Integrated Ceiling: Painted steel, down lamp
Car wall: Mirror stainless steel in the middle,
hairline stainless steel for both sides
Floor: PVC floor



TO-J007

Optional

Car wall: Middle with mirror etching stainless steel, side of
stainless steel floor with tube lamp of soft illumination design
Car side and car back: Center board is made of mirror finish,
etching finish, hairline finish Auxiliary board is made of
hairline finish
Handrail: Stainless steel round tube
Floor: PVC



TO-J008

Optional

Car wall: Painted steel, tube lamp an white
transparent board for illumination design Car side and
car back: Center board is made of mirror finish,
etching finish, hairline finish
Auxiliary board is made of hairline finish
Handrail: Stainless steel flat handrail
Floor: PVC

Cabin Decoration

Passenger Elevator



TO-J009

Optional

Ceiling: Painted steel, downlight
 Car wall: Panel with combination of wood grain and hairline
 Front wall: Hairline stainless steel
 Floor: PVC
 Skirting: Hairline stainless steel



Selection of back panel material



GL-01



GL-02



GL-03

TO-J010

Optional

Ceiling: Mirror stainless steel, Lamp bracket, LED downlight
 Car wall: Brushed stainless steel
 Front wall: Art glass, brushed stainless steel
 Floor: PVC parquet



Selection of back panel material



3699-Battan



6928-Ch



2567-Copper



1395-Ta

TO-J011

Optional

Ceiling: Metal baking paint decoration, LED downlight
 Car wall: Brushed stainless steel
 Front wall: fire-proof facing with wood grain, Brushed stainless steel
 Floor: PVC



Selection of back panel material



3457-Br



3467-BSt



3465-GI

TO-J012

Optional

Ceiling : Metal baking paint decoration, LED downlight
 Car wall: Brushed stainless steel
 Front wall: Fire-proof facing with marble texture, Brushed stainless steel
 Floor: PVC



Selection of back panel material



SK-01



SK-02



SK-03

TO-J013

Optional

Ceiling: Metal baking paint decoration, Lamp bracket, LED downlight
 Car wall: Brushed stainless steel
 Front wall: Brushed stainless steel, black titanium mirror surface with stainless etching, brushed stainless steel side decoration strips and foot lines
 Floor: PVC

Cabin Decoration

Passenger Elevator



TO-J014

Optional

Ceiling: Hairline stainless steel, down lamp
Car wall: Side wall: Hairline stainless steel, mirror stainless steel
Rear wall: Hairline stainless steel, mirror etching stainless steel
Handrail: Stainless steel, wood
Floor: PVC floor



TO-J015

Optional

Ceiling: Hairline stainless steel, four sides down lamp
Car wall: Stainless steel mirror, wood grain laminated plate
Floor: PVC floor



TO-J016

Standard

Ceiling: Mirror stainless-steel modeling, light filter, LED down lamp
Car wall: Front wall: Brushed stainless steel
Rear wall: Art wallpaper, mirror stainless steel
Side wall: Fireproof composite veneer, brushed stainless steel
Floor: PVC floor



TO-J017

Optional

Ceiling: Mirror stainless steel, LED down lamp, white stoving varnish and tape lights
Car wall: Side wall: mirror stainless steel, fire-proof panel with marbling, brushed stainless steel capping strip, brushed stainless steel skirting line and brushed stainless steel gib
Rear wall: mirror stainless steel, art glass, brushed stainless steel capping strip, brushed stainless steel skirting line
Floor: Marble parquet



TO-J018

Optional

Ceiling: Mirror stainless steel, LED down lamp, white stoving varnish and tape lights
Car wall: Side wall: Black titanium mirror stainless steel, wood grain fire-proof plate, brushed stainless steel capping strip, brushed stainless steel skirting line, brushed stainless steel and stainless steel handrail
Rear wall: Black titanium mirror stainless steel, rose gold mirror stainless steel etching, brushed stainless steel capping strip and brushed stainless steel skirting line
Floor: Floor tiles

Cabin Decoration

Passenger Elevator



TO-J019

Optional

Car side and car back: Center board is made of ti-plated finish, mirror finish, etching finish, hairline finish, vibration finish
Auxiliary board is made of ti-plated finish, mirror finish
Handrail: Ti-plated stainless steel three tube
Floor: PVC



TO-J020

Optional

Car wall and car door: Mirror stainless steel
Hairline stainless steel
Gatepost: Hairline stainless steel
Skirtboard: Stainless steel or paint steel
Floor: PVC



TO-J021

Optional

Ceiling: Titanium gold stainless steel, acrylic
Car wall: Titanium gold stainless steel, titanium gold mirror, titanium gold etched stainless steel
Handrail: Combination of titanium gold and acrylic bar
Floor: PVC



TO-J022

Standard

Ceiling: Golden painted ceiling, with concealed soft spotlight
Car wall: Wooden surface, mirror stainless steel
Car door: Mirror stainless steel
Floor: Marble floor



TO-J023

Optional

Ceiling: Rose gold mirror stainless steel frame, acrylic light-emitting panel
Car wall: Rose gold mirror etching, marble
Handrail: Rose gold flat handrail
Floor: PVC



TO-J024

Optional

Ceiling: Solid wood frame, acrylic light-emitting panel
Car wall: Wood grain decoration panel, glass mirror/mirror stainless steel
Handrail: None
Floor: PVC

Cabin Decoration Passenger Elevator



TO-J025

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J026

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J029

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J030

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J027

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J028

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J031

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J032

Optional

Cabin walls: Mirror etching hairline stainless steel finish

Cabin Decoration

Passenger Elevator



TO-J033

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J034

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J037

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J038

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J035

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J036

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J039

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J040

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold

Cabin Decoration

Passenger Elevator



TO-J041

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J042

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J045

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J046

Optional

Cabin walls: Mirror etching hairline stainless steel finish with black gold



TO-J043

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J044

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J047

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J048

Optional

Cabin walls: Mirror etching hairline stainless steel finish with rose gold

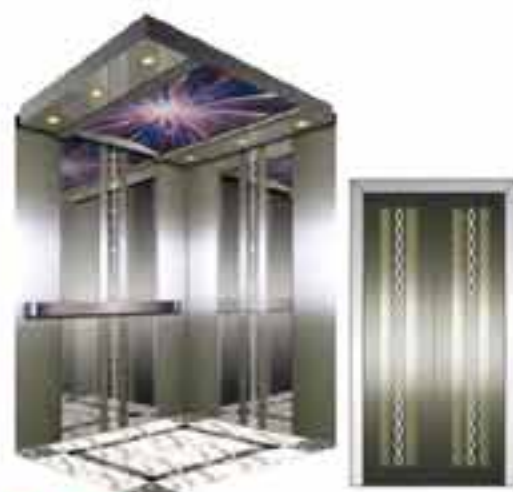
Cabin Decoration Passenger Elevator



TO-J049

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J050

Optional

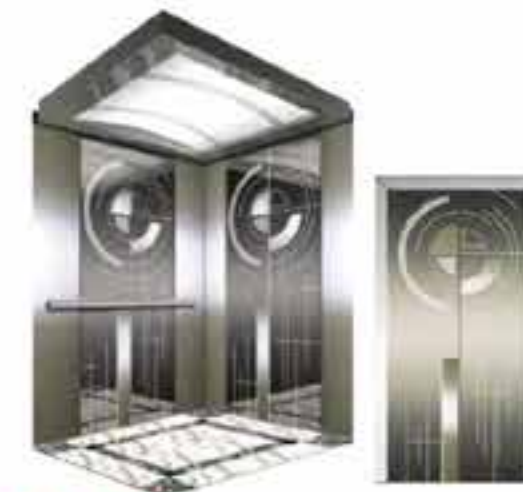
Cabin walls: Mirror etching hairline stainless steel finish



TO-J053

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J054

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J051

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J052

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J055

Optional

Cabin walls: Mirror etching hairline stainless steel finish



TO-J056

Optional

Cabin walls: Mirror etching hairline stainless steel finish

Cabin Decoration

Passenger Elevator



TO-J057

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J058

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J061

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J062

Optional

Cabin walls: Mirror etching hairline stainless steel finish with green



TO-J059

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J060

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J063

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold



TO-J064

Optional

Cabin walls: Mirror etching hairline stainless steel finish with gold

Panoramic Elevator

Tenau observation elevator adheres to the design principle of innovativeness and fashion. To meet various demands of hotels and supermarkets, our company provides different elevator designs according to their building styles. Delicate style designs provide passengers with different scenic perspectives and broad scenic views.



Delicate lift car

Tenau provides different decoration options for lift cars, so as to match up facades and interior decoration of various buildings.

Rich structures

Square, circular and polygon reinforced glass structures offer different scenic perspectives and bring all views to eyes of passengers.



Semi-circular shaped panoramic elevator



Square shaped panoramic elevator



Cutting-angle-type panoramic elevator

Comfortable and stable operation

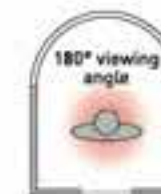
Our company aims to improve experience of passengers by applying several advanced technologies and creating dynamic and comfortable space. Passengers will feel pleasant and comfortable during stable operation of the elevator.

Transparent structures for wide views

The elevator adopts safe laminated glass which could offer wide views by its transparent nature. Streamline design and wide views provide passengers with a broad and clear world they have never experienced.



Panoramic Elevator 180° half-round observation



TO-G001

Standard

Canopy: Painted steel with decoration
Observation wall: Three pieces of laminated glass
Car Ceiling: Mirror stainless steel
Car wall: Hairline stainless steel
Handrail: Single tube with stainless steel
Car floor: PVC floor



TO-G002

Standard

Car Cover: Paint steel, tube lamp, acrylic lamp
Observation Wall: Laminated glass three pieces
Decoration Roof: Acrylic roof lamp
Car Wall: Hairline finished Ss/St
Handrail: $\phi 38$ Stainless steel tube
Floor: PVC floor



TO-G003

Standard

Upper / lower hood: White acrylic
Observation wall: Laminated glass (5+5 three pieces)
Decoration ceiling: Steel plate plastic, tube lamp
Car wall: Hairline stainless steel
Handrail: $\phi 38$ stainless steel tube
Floor: PVC



TO-G004

Standard

Car Cover: Paint steel plate, decoration lamp
Observation Wall: 3PCs of safety laminated glass
Decoration Roof: Acrylic roof lamp
Car Wall: Hairline plate, etched
Handrail: Stainless steel tube
Floor: PVC floor

Panoramic Elevator 270° three-side observation



TO -G005

Standard

Car Cover: Painted steel, Tube Lamp
Observation Wall: Laminated glass
Decoration Roof: Acrylic lighting cover
Car Wall: Hairline Finished St/St
Handrail: ϕ 25.4 Stainless steel double tube
Floor: PVC Floor



TO -G006

Standard

Car cover: Baking enamel, lighting decoration
Observation wall: Laminated glass safety clamp
Decoration ceiling: Mirror finished st./st, acrylic
Car wall: Laminated glass
Handrail: Stainless steel tube
Floor: PVC



TO -G007

Standard

Upper/lower shades: Stepped pentagon steel plate banking finish with decoration lamp
Ceiling: Middle with acrylic roof lamp, side with tube lamp
Side wall and back wall: Stainless steel hairline board
Front wall: Laminated glass safety clamp
Handrail: Stainless steel round handrail
Floor: PVC floor



TO -G008

Optional

Car cover: Hairline stainless steel, stainless steel mono-tube
Observation wall: Safety laminated glass
Decoation roof: Mirror stainless steel, light-emitting panel, down lamp
Car wall: Hairline stainless steel
Handrail: Stainless steel mono-tube
Floor: PVC

Panoramic Elevator 360° 3D full-view observation



TO -G009

Optional

Outer decoration: Mirror ST. ST.
Ceiling: Mirror ST. ST., acrylic, LED spotlight
Observation wall: Laminated safety glass
Walls: Mirror ST. ST.
Handrail: ST. ST. tube
Flooring: Marble
Front wall: Laminated safety glass
Car door: Mirror ST. ST. framed glass door



TO -G010

Optional

Car cover: Baking painted steel, acrylic lighting decoration
Observation wall: Laminated glass, 6+6mm
Decorative ceiling: Baking painted steel frame, light-passing board
Car wall: hairline Stainless steel
Handrail: Stainless steel flat handrail
Floor: PVC



TO -G011

Optional

Outer decoration: Mirror ST. ST.
Ceiling: Mirror ST. ST., acrylic, LED spotlight
Observation wall: Laminated safety glass
Walls: Mirror ST. ST.
Handrail: ST. ST. tube
Flooring: Marble
Front wall: Laminated safety glass
Car door: Mirror ST. ST. framed glass door

Hospital Elevator

Tenau high-quality medical elevator is developed on basis of deep researches on demands of medical institutions. Our company uses advanced technologies and humanized design to meet demands of doctors and patients for delivering stretchers and medical devices. The elevator is characterized by reliability, stability, accuracy, comfortable experience and energy efficiency. It can meet demands of modernized hospitals, medical centers and sanatoriums.



Automatic ultraviolet disinfection (optional)

In case of staying in idle status, the elevator will automatically start up ultraviolet disinfection device to eliminate viruses and keep the lift car clean.

Deferred closing button (optional)

The elevator is equipped with deferred closing button to delay the closing, so as to guarantee personal safety of medical staff and patients while they enter or leave the lift car.

Safety and reliability

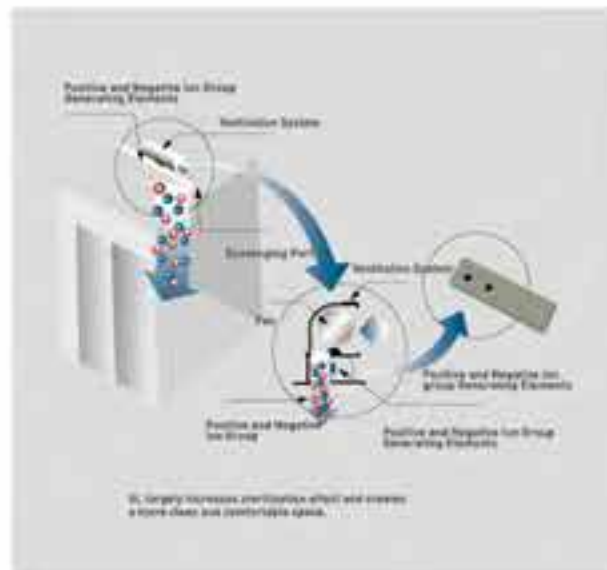
Complete security technology system ensures safe operation of the elevator and provides medical staff and patients with more care.

Optimized lift car structure

The lift car enables heavy load with a satisfactory depth. It could hold stretchers or even sickbeds.

EMC (electromagnetic compatibility)

The elevator can resist electromagnetic interference of medical devices to meet demands of medical systems.



TO-Y001

Standard

Ceiling: Painted steel, fluorescent lighting, tube lamp (integration)
Car wall: Hairline stainless steel
Handrail: Double flat stainless steel
Floor: PVC



TO-Y002

Standard

Ceiling: Hairline stainless steel
Car wall: Hairline stainless steel
Handrail: Double flat stainless steel
Floor: PVC

Cabin Operation Panel

Standard



TO-C010
(STEP)
(MONARCH)



TO-1030A
(STEP)



TO-CEC300
(STEP)



TO-CEC301
(STEP)



TO-LSC300
(STEP)



TO-LEC300
(STEP)



TO-CEC260
(STEP)



TO-LSC260
(STEP)

Optional



TO-C500
(MONARCH)



TO-C500X
Wall-mounted
control box
(MONARCH)

Display: Dot-matrix display
Material: Hairline stainless steel
Parking number: 2-18 F

Button optional

 **TO-AN112**
Square stainless steel,
with braille

 **TO-AN113**
Circular stainless steel,
with braille

Cabin Operation Panel

Multimedia display



TO-LCD001
[STEP]
[MONARCH]



TO-LCD002
[STEP]
[MONARCH]

Optional



TO-C600
[MONARCH]

Display: Dot-matrix display
Material: Hairline stainless steel
Parking number: 2-29 F

Button optional

TO-AN112
Square stainless steel,
with braille

TO-AN113
Circular stainless steel,
with braille



TO-C610X
Wall-mounted
control box
[MONARCH]



TO-C8002
[MONARCH]
Parking number: 2-30 F



TO-C8004
Inserted
integrated model
[MONARCH]



Touch TO-C8012
[MONARCH]



Touch TO-C8011
[MONARCH]

Display: Dot-matrix display
Material: Hairline stainless steel

Integrated operation panel



TO-C700
Integrative
operation panel
[STEP]
[MONARCH]



TO-C8001
[MONARCH]
[Bottomless box]

Panel: Black glass
Display: Dot-matrix display
Parking number: 2-30 F



TO-C8003X
[MONARCH]
[Bottomless box]



TO-C090
[STEP]
[MONARCH]
[Bottom box]

TO-C090

Panel: Black glass
Mode of display: Multi-media
Calling button: Touch button
Skirboard: LED



TO-C090X
[STEP]
[MONARCH]
[Bottom box]



TO-C090X-2
[STEP]
[MONARCH]
[Bottom box]

Optional Decoration

Hall operation panel (optional)



TO-C8002X



TO-C8002X-2



TO9001



TO-C010X



TO-C010X-2



TO-DEC300



TO-LEC300



TO-EH1030A



TO-EHD1030A

Buttons (Optional)



TO-A101



TO-A102

Multimedia (Optional)



Picture display
7 inch
8 inch
10.4 inch



Video display
8 inch
10.4 inch
12.1 inch & 15 inch

Direction light (optional)



TOK212



TOG371



TOK451

Ceiling



TO-D101

Painted steel plate, four side down lamp



TO-D102

Painted steel, downlight



TO-D103

Stainless steel, LED lighting



TO-D106

Mirror stainless steel, LED downlight



TO-D010

Stainless steel mirror board, energy-saving lamps



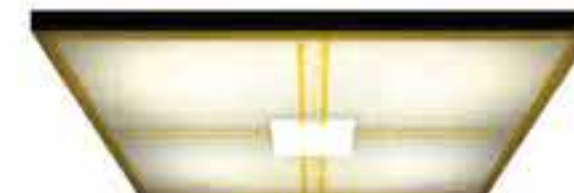
TO-D040

Stainless steel mirror board, energy-saving lamps



TO-D190

Painted steel, acrylic translucent panel



TO-D140

White transparent light board, energy-saving lamps



TO-D200

Image roof, stainless steel, tube lamp with soft illumination



TO-D230

White light-emitting panel, down lamps on both sides

Optional Decoration

Handrail (Optional)



TO-F001



TO-F002



TO-F003



TO-F004



TO-F005



TO-F006

Floor



TO-B001



TO-B002



TO-B003



TO-B004



TO-B005



TO-B006

Landing door series



TO-M010

Landing door: Paint steel
Jamb: Paint steel

Color card



Light gray Dark gray Black



TO-M014

Landing door: Hairline stainless steel
Jamb: Hairline stainless steel



TO-M011

Landing door: Mirror, etching, hairline
Jamb: Hairline stainless steel



TO-M012

Landing door: Mirror, etching, hairline
Jamb: Hairline stainless steel



TO-M013

Landing door: Mirror, etching
Jamb: Hairline stainless steel



TO-M014

Landing door: Mirror, titanium steel
Jamb: Hairline stainless steel



TO-M015

Landing door: Mirror, etching, hairline
Jamb: Hairline stainless steel



TO-M016

Landing door: Mirror, etching, hairline
Jamb: Hairline stainless steel



TO-M020

Landing door: Mirror, etching, vibration,
hairline concave in golden
Jamb: Hairline stainless steel



TO-M021

Landing door: Etching, titanium steel
Jamb: Hairline stainless steel



TO-M022

Landing door: Glass, hairline stainless steel
Jamb: Hairline stainless steel

Function Table

S-Standard O-optional Need to increase Optional

Travel function	
S VVVF drive	Motor rotating speed can be precisely adjusted to get smooth speed curve in lift start,travel and stop and gain the sound comfort.
S VVVF door operator	Motor rotating speed can be precisely adjusted to get the more gentle and sensitive door machine start/stop.
S Independent running	The lift can not respond to outer calling , but only respond to the command inside the car through the action switch.
S Automatic pass without stop	When the car is crowded with the passengers or the load is close to preset value , the car will automatically pass the calling landing in order to keep maximum travel efficiency.
S Automatically adjust door opening time	Door-open time can be automatically adjusted according to the difference between landing calling or car calling.
S Reopen with hall call	In the door shutting process, press reopen with hall call button can restart the door.
S Express door closing	When the lift stops and opens the door, press door-shut button, the door will be closed immediately.
S Car stops and door open	The lift decelerates and levels, the door only opens after the lift comes to a complete stop.
S Car arrival gong	Arrival gong in the car top announces that the passengers arrive.
S Command register cancel	If you press the wrong floor command button in the car,twice continuous pressing of the same button can cancel the registered command.
O Anti-nuisance	In the light lift load , when three more commands appear, in order to avoid the unnecessary parking , all the registered callings in the car will be cancelled.
O Open the door in advance	When the lift decelerates and enters into door open zone , it automatically opens the door to enhance the travel efficiency.
O Direct parking	It completely accords with distance principle with no crawling in the leveling, it greatly enhances the travel efficiency.
O Group control function	When three or more same model lift groups are controlled in use , the lift group can automatically choose the most appropriate response, it avoids the repeated lift parking , reduces the passengers' waiting time and increases the travel efficiency.
O Duplex control	Two sets of same model lifts can unanimously respond the calling signal through the computer dispatch. In this way, it reduces the passengers' waiting time to the greatest extent and enhances the travel efficiency as well.
O On-duty peak service	Within the preset on-duty time , upward transport from the home landing is extremely busy. The lift are continuously dispatched to the home landing in order to satisfy on-duty peak service.
O Off-duty peak service	Within the preset off-duty period, the lifts are continuously dispatched to top floor in order to satisfy off-duty peak service.
O Door open time extending	Press special button in the car, the lift door keeps open for certain period of time.
Man-machine interface	
S Micro-touch button for car call and hall call	Novel micro-touch button is used for operation panel command button in the car and landing calling button.
S Floor and direction indicator inside car	The car shows the lift floor location and current travel direction.
S Floor and direction indicator in hall	The landing shows the lift floor location and current travel direction.
O Voice announcer	When the lift normally arrives, voice announcer informs the passengers about the relevant information.
O Car assistant operation box	It is used in the large loading weight lifts or the lifts with crowded passengers so that more and more passengers can use the car.
O Operation box for the handicapped	It is convenient for the wheelchair passengers and those who have vision problems.
O Intelligent calling service	The car command or hall-way calling can be locked or connected through special intelligent input.
O IC card control function	All parties/landings can only input car commands through IC Card after the authorization.

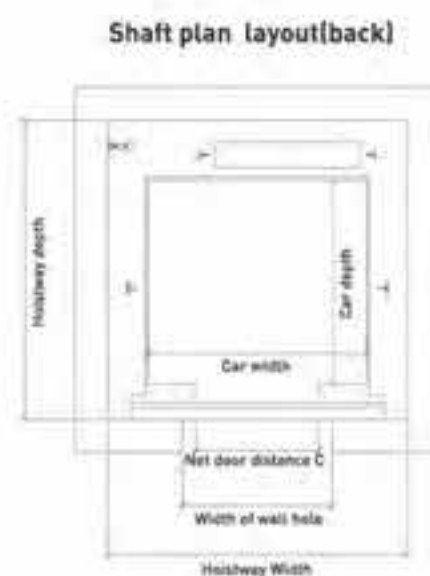
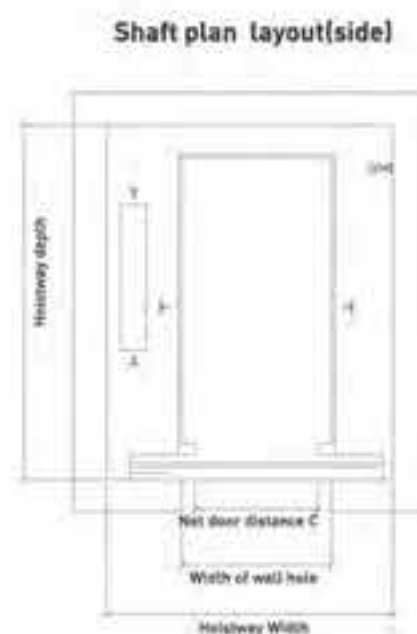
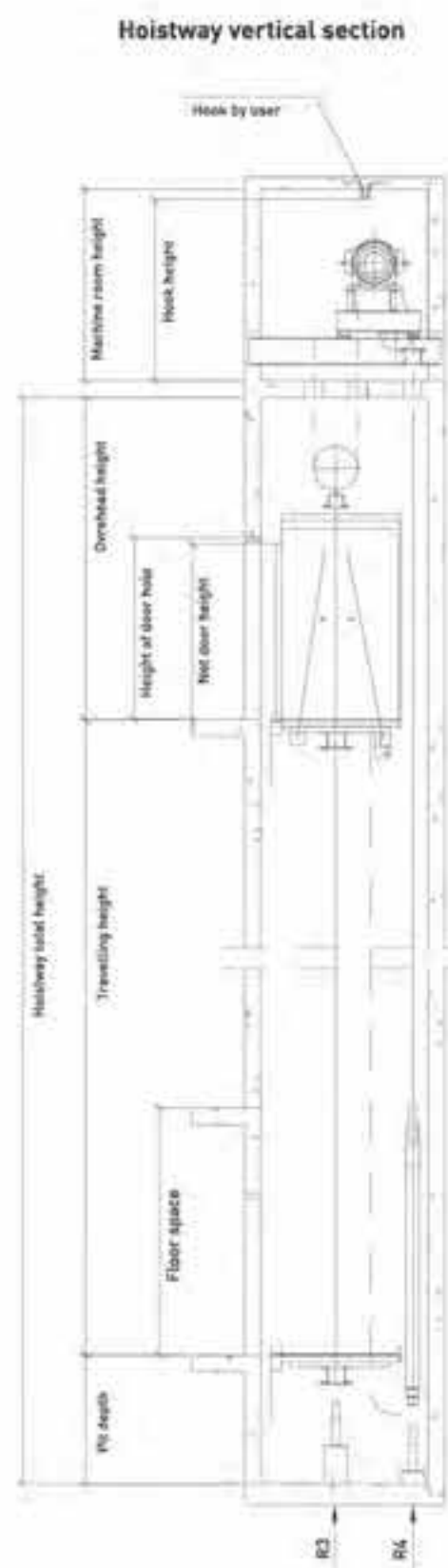
Monitor function	
O Remote monitor	The lift long-distance monitor and control can be fulfilled through modem and telephone . It is convenient for the factories and service units to timely know the travel conditions of every lift and promptly take the corresponding measures.
O Remote control	The lift can have independent travel according to the specific requirements through operation monitor screen (optional).
O Camera function in the car	The camera is installed in the car to monitor the car conditions.

Safety function	
S Light curtains protection	In the door open and shut period , infrared light that covers the whole door height is used to probe the door protection device at both the passengers and objects.
S Designated stop	If the lift can not open the door in the destination floor out of some reason , the lift will close the door and travel to the next designated floor.
S Overload holding stop	When the car is overloaded , the buzzer rings and stops the lift in the same floor.
S Anti-stall timer protection	The lift stops operation due to slippery traction wire rope.
S Start protection control	If the lift does not leave door zone within the designated time after it gets started, it will stop the operation.
S Inspection operation	When the lift enters into inspection operation , the car travels at inching running.
S Fault self-diagnosis	The controller can record 42 latest troubles as well as quickly remove the trouble and restore the lift operation.
S Repeated door closing	If the lift can not close the door due to certain obstacle or interference, the lift will reopen or re-shut the door until sundries are eliminated.
S Up/down over-run and final limit protection	The device can effectively prevent from the lift's surging to the trouble and restores the lift operation.
S Down over-speed protection device	When the lift down 1.2 time higher than the rated speed, this device will automatically cut off control mains, stop the motor running as well as stop lift down at over-speed. If the lift continues to down at over-speed , and the speed is 1.4 time higher than rated speed , safety tong act to force the lift stop in order to ensure the safety.
S Upward over-speed protection device	When the lift up speed is 1.2 times higher than rated speed , the device will automatically decelerate or brake the lift.
S Elevator cab prevents accidental movement	When the elevator is in the open state , if there is accidental movement , the elevator cab can prevent the movement.

Emergency function	
S Emergency car lighting	Emergency car lighting automatically activated once power failure.
S Inching running	When the lift enters into emergency electric operation , the car travels at low speed inching running.
S Five way intercom	Communication amid car car top, lift machine room , well pit and rescue duty room through walkie-talkie.
S Bell	In emergency conditions , if bell button above car operation panel is continuously pressed, electric bell rings on top of the car.
S Fire emergency return	If you start key switch in main landing or monitor screen , all the callings will be cancelled. The lift directly and immediately drives to the designated rescue landing and automatically opens the door.
O Leveling when power failure	In normal power failure, the chargeable battery supplies the lift power. The lift drives to the nearest landing.

Energy-saving function	
S Car ventilation, light automatic shut off	If there is no calling or command signal within the stipulated time , the car fan and lighting will be automatically closed in order to save the energy.
S Remote shut-off	The lift can be called to main landing after finishing the service through the key switch and automatically exits the service.

Machine Room Passenger Elevator Construction Parameter



Back machine room passenger elevator parameters

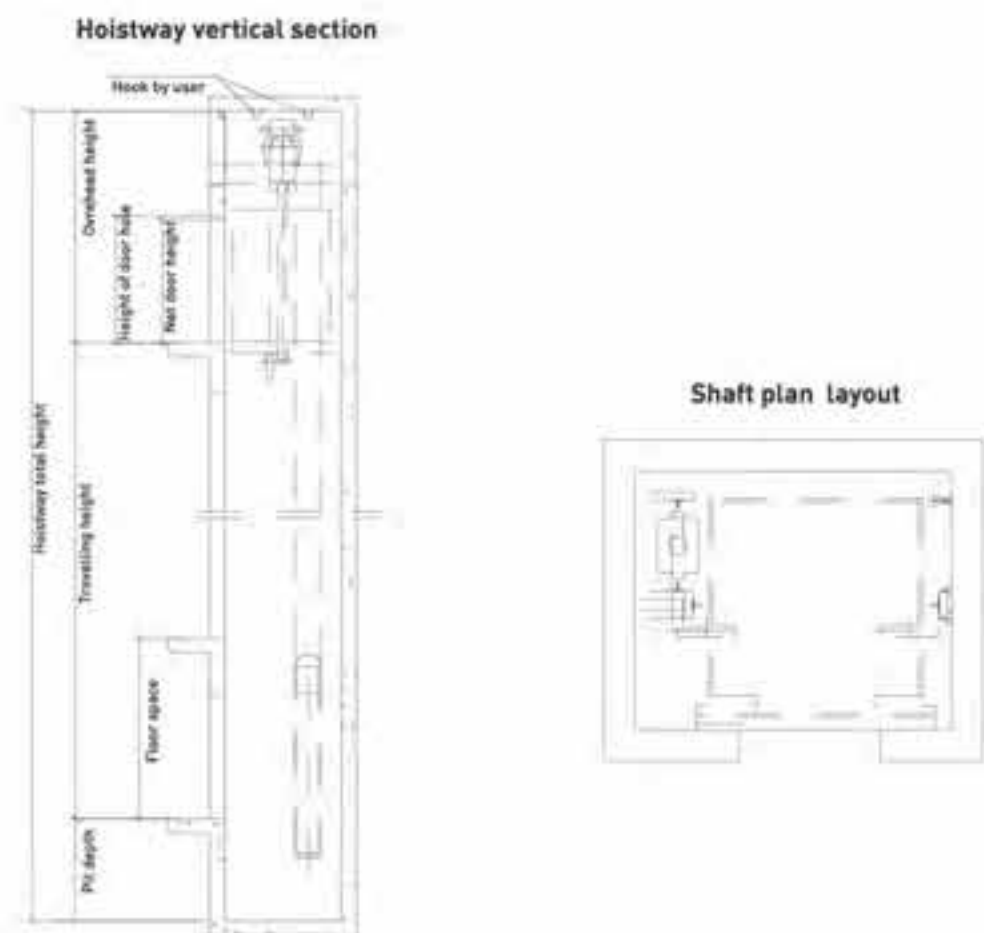
Load(kg)	Speed (m/s)	Car dimension(mm)	Door-opening size(mm)	Hoistway size(mm)	Overhead height	Pit depth
		Inner size AxB	Net door-opening	Width x depth	(DH)	(PP)
630	1.0	1400X1100	800	1950X1750	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5				5000	2000
800	1.0	1400X1350	900	1950X2000	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5			2000X2050	5000	2000
1000	1.0	1600X1500	900	2150X2150	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5			2200X2200	5000	2000
1250	1.0	1800X1550	1100	2350X2200	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5			2400X2250	5000	2000
1350	1.0	1900X1800	1100	2450X2300	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5			2500X2350	5000	2000
1600	1.0	1950X1700	1100	2500X2400	4000	1200
	1.5				4100	1300
	1.75				4200	1400
	2.0				4500	1500
	2.5			2550X2450	5000	2000

Side machine room passenger elevator parameters

Load(kg)	Speed (m/s)	Car dimension(mm)	Door-opening size(mm)	Hoistway size(mm)	Overhead height	Pit depth
		Inner size AxB	Net door-opening	Width x depth	(DH)	(PP)
630	1.0	1400X1100	800	2200X1700	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5				4800	2000
800	1.0	1400X1350	800	2200X1800	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2250X1850	5000	2000
1000	1.0	1600X1500	900	2400X1950	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2450X2000	5000	2000
1000 Stretcher elevator	1.0	1100X2100	900	2100X2500	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2150X2550	5000	2000
1250	1.0	1800X1550	1100	2600X2050	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2650X2100	5000	2000
1350	1.0	1900X1600	1100	2750X2100	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2800X2150	5000	2000
1600	1.0	1950X1700	1100	2800X2200	3800	1200
	1.5				3900	1300
	1.75				4000	1400
	2.0				4300	1500
	2.5			2850X2250	5000	2000

These construction parameters are for reference. Each construction is subject to the design of construction design.

Machine Roomless Passenger Elevator Construction Parameter

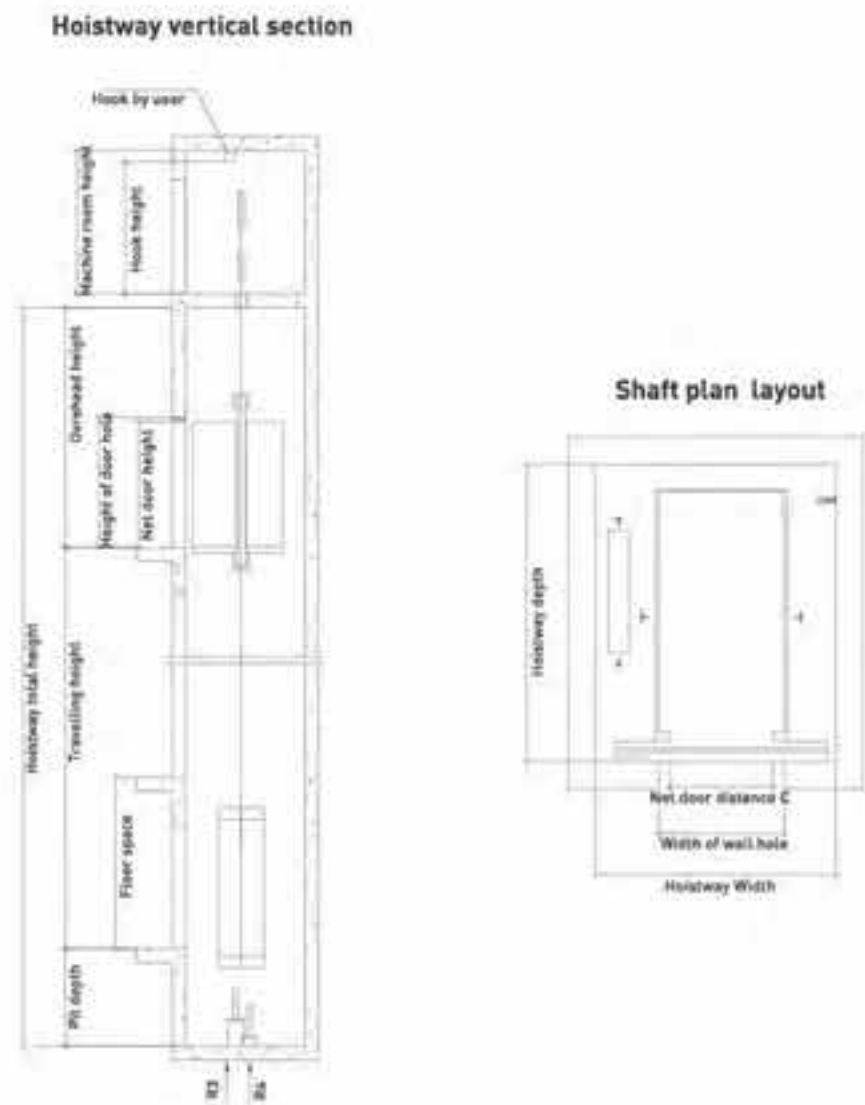


Machine roomless passenger elevator parameters

Load(kg)	Speed (m/s)	Car dimension(mm)	Door opening dimension	Hoistway dimension	Overhead height (OH)	Pit depth (PP)
		Inner size AXB	Net door-opening	Width x depth		
630	1.0	1400X1100	800	2250X1750	3800	1300
	1.5				2900	1400
	1.75				4000	1500
	2.0				4300	1600
800	1.0	1400X1350	800	2250X1800	3800	1300
	1.5				3900	1400
	1.75				4000	1500
	2.0				4300	1600
1000	1.0	1600X1500	900	2450X1900	3800	1300
	1.5				3900	1400
	1.75				4000	1500
	2.0				4300	1600
1250	1.0	1800X1550	1100	2700X2000	4000	1300
	1.5				4100	1400
	1.75				4200	1500
	2.0				4300	1600
1500	1.0	1900X1600	1100	2800X2100	4000	1300
	1.5				4100	1400
	1.75				4200	1500
	2.0				4300	1600
1800	1.0	1950X1700	1100	2850X2200	4000	1300
	1.5				4100	1400
	1.75				4200	1500
	2.0				4300	1600
1800 Hospital elevator	1.0	1400X2400	1100	2500X2900	4200	1300
	1.5				4300	1400
	1.75				4400	1500
	2.0				4500	1600

The above construction parameter is for reference. On-site construction is subject to the actual construction diagram.

Hospital Elevator Construction Parameter

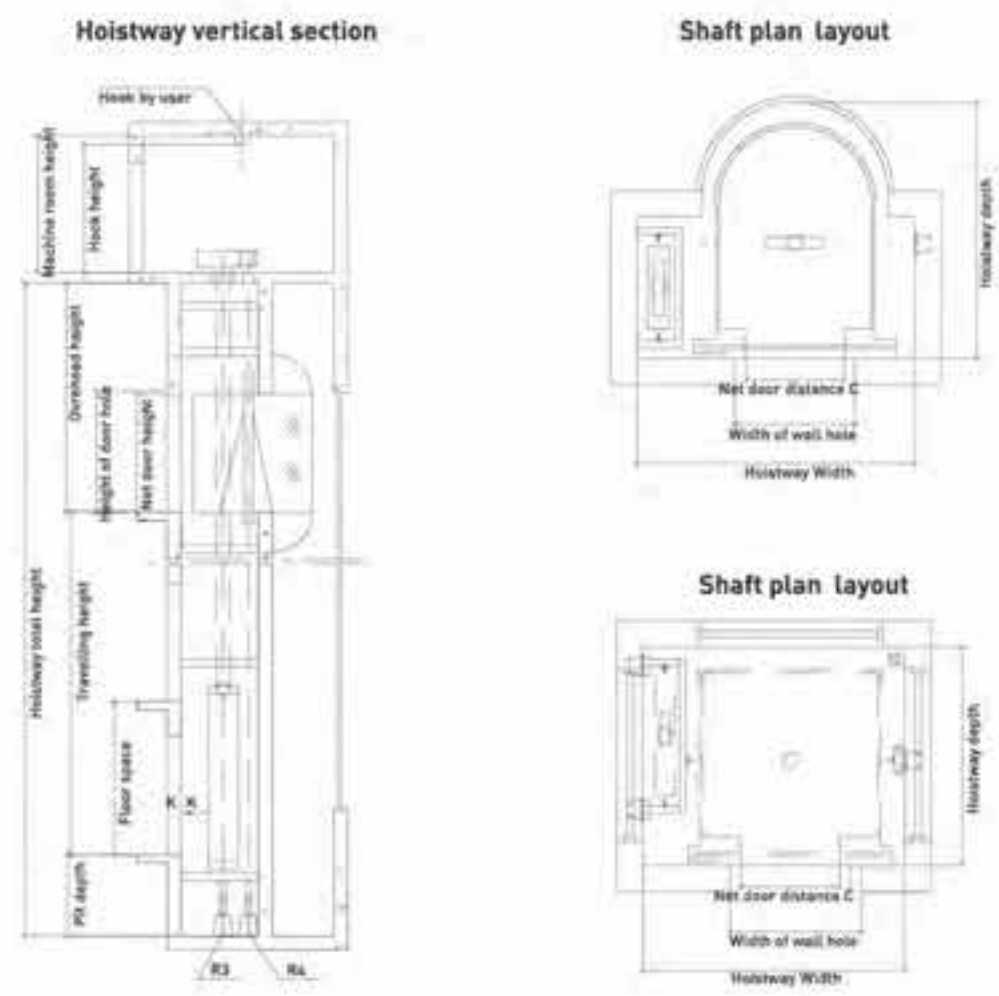


Hospital elevator parameters

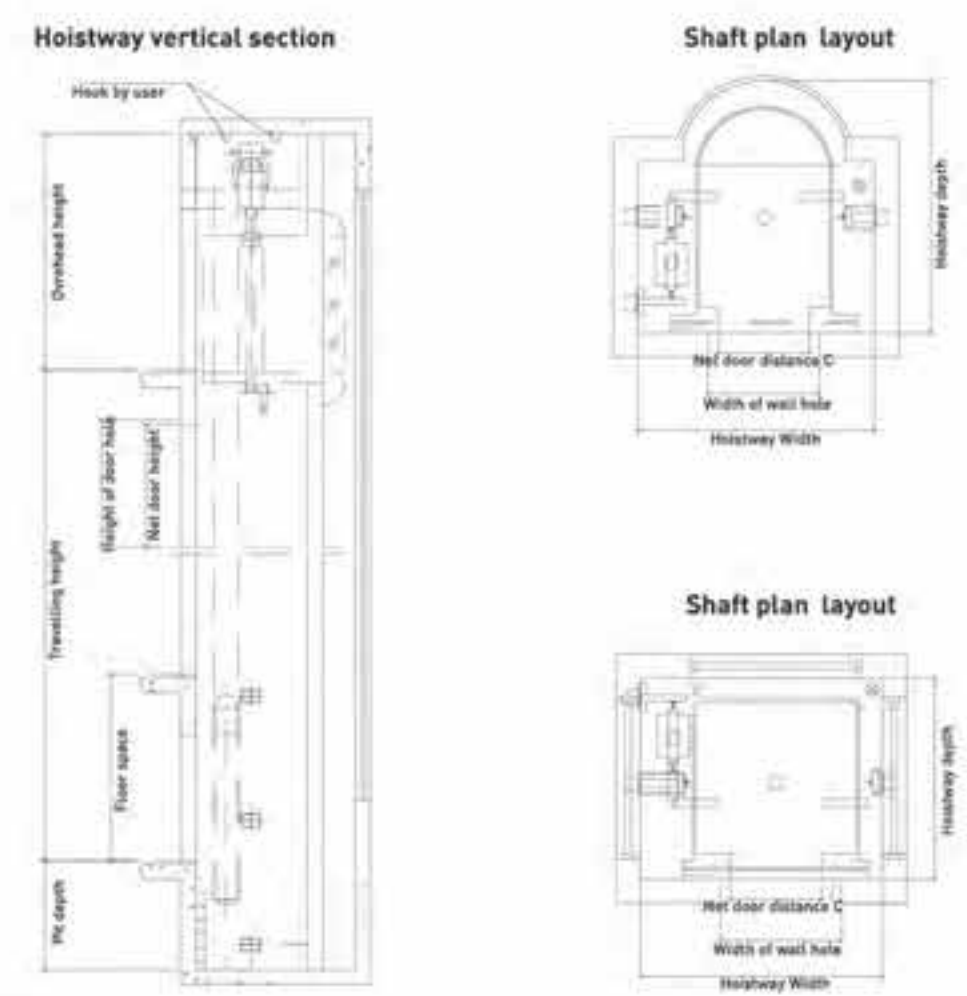
Load(kg)	Speed (m/s)	Car dimension(mm)	Door-opening dimension	Hoistway dimension	Overhead height (OH)	Pit depth (PP)
		Inner size AXB	Net door-opening	Width x depth		
1600	1.0	1400X2600	1100	2500X2900	4000	1300
	1.5				4100	1400
	1.75				4200	1500
	2.0				4300	1600
2000	1.0	1500X2700	1300	2600X3200	5000	2000
	1.5				4000	1300
	1.75				4100	1400
	2.0				4200	1500
2000	2.0	1500X2700	1300	2600X3200	4300	1600
	2.5				5000	2000

The above construction parameter is for reference. On-site construction is subject to the actual construction diagram.

Machine Room Panoramic Elevator Construction Parameter



Machine Roomless Panoramic Elevator Construction Parameter



Machine room panoramic elevator parameters

Load(kg)	Speed (m/s)	Car dimensions(mm)		Door-opening size(mm)	Hoistway size(mm)		Overhead Height (mm)	Pit depth (mm)	
		Inner size AXB			Net door-opening	Width x depth			
		Square	Round			Square			Round
630	1.0	1400X1100	1300X1700	800	2200X1700	2150X2250	4000	1500	
	1.5						4100	1600	
	1.75						4200	1700	
	2.0						4300	1800	
800	1.0	1400X1350	1300X1700	800	2200X1800	2350X2250	4000	1500	
	1.5						4100	1600	
	1.75						4200	1700	
	2.0						4300	1800	
	1.0						4000	1500	
	1.5						4100	1600	
	1.75						4200	1700	
	2.0						4300	1800	
1000	1.0	1600X1500	1400X1850	900	2400X2000	2450X2350	4000	1500	
	1.5						4100	1600	
	1.75						4200	1700	
	2.0						4300	1800	
	1.0						4200	1500	
	1.5						4300	1600	
	1.75						4400	1700	
	2.0						4500	1800	
1250	1.0	1800X1550	1400X2150	900	2600X2100	2350X2650	4200	1500	
	1.5						4300	1600	
	1.75						4400	1700	
	2.0						4500	1800	
	1.0						4200	1500	
	1.5						4300	1600	
	1.75						4400	1700	
	2.0						4500	1800	
1600	1.0	1950X1700	1500X2300	1000	2750X2200	2500X2850	4200	1500	
	1.5						4300	1600	
	1.75						4400	1700	
	2.0						4500	1800	

The above construction parameters are for reference. Civil construction is subject to the final civil construction drawings.

Machine roomless panoramic elevator parameters

Load(kg)	Speed (m/s)	Car dimensions(mm)		Door-opening size(mm)	Hoistway size(mm)		Overhead height (mm)	Pit depth (mm)
		Inner size AXB			Width x depth			
		Square	Round	Car door-opening	Square	Round		
630	1.0	1400X1100	No No	800	2250X1700	No No	4000	1500
	1.5						4100	1600
	1.75						4200	1700
	2.0						4300	1800
800	1.0	1400X1350	1300X1700	800	2250X1800	2150X2500	4000	1500
	1.5						4100	1600
	1.75						4200	1700
	2.0						4300	1800
1000	1.0	1600X1500	1400X1850	900	2450X2000	2350X2500	4000	1500
	1.5						4100	1600
	1.75						4200	1700
	2.0						4300	1800
1250	1.0	1800X1550	1400X2150	900	2650X2100	2500X2650	4200	1500
	1.5						4300	1600
	1.75						4400	1700
	2.0						4500	1800
1600	1.0	1950X1700	1500X2300	1000	2850X2200	2600X2850	4200	1500
	1.5						4300	1600
	1.75						4400	1700
	2.0						4500	1800

The above construction parameters are for reference. Civil construction is subject to the final civil construction drawings.

Spacious Space Taste Leisurely Life

**Open space for your luxury villa
To highlight your identity, even the lift car
of elevator is no exception.**

With compact design adopted for Tenau villa elevator, it saves the using area of well by 15%-20% and could provide larger size of lift car in the same well. The maximum net height of lift car can reach 2200mm (roof height: 3m), which can bring you open space experience and make you go in and out more easily.

It can save the using area of
well at least by 15%

15%

The roof height can reach 3m

3M



Green and Noiseless Design Gives You Healthy Life

Equivalent to that released by
a big tree with the height of 5m

5M

Filters PM2.5 to make lift car
filled with exceptional fresh air

PM2.5

8 million- negative oxygen ion fan (optional)

The anion it releases is equivalent to that released by a big tree with the height of 5m. In the meantime, it can sterilize, absorb methanol, removes peculiar smell & second-hand smoke and filters PM2.5 to make lift car filled with exceptional fresh air.

8 million negative oxygen ion fan



The application of a series of intelligent technologies to Tenau villa not only brings you comfort but also health.

Villa Cabin Decoration

Warm and Elegant



TO-V001

Optional

Ceiling: wooden modelling, gold foil, lamp belt and LED tube lamp
Side wall: craft wooden facing, wallpaper and craft glass
Rear wall: craft wooden facing, car edge mirror and wallpaper
Handrail: craft handrail
Floor: marble pattern



Warm and Elegant



TO-V002

Optional

Ceiling: rose gold mirror stainless steel, gold foil and LED tube lamp
Side wall: craft wooden facing and rose gold mirror stainless steel etching
Rear wall: craft wooden facing and rose gold mirror stainless steel etching
Handrail: craft handrail
Floor: marble pattern



Minimalist Style



TO-V043

Optional

Ceiling: hairline stainless steel, acrylic light decoration, down light
Car wall: hairline stainless steel, mirror stainless steel
Handrail: stainless steel tube
Floor: PVC pattern



Modern Style



TO-V010

Optional

Ceiling: mirror stainless steel, LED downlight
Car wall: wood veneer, mirror stainless steel
Floor: PVC



Simple



TO-V003

Optional

Ceiling: metal stoving varnish modeling, LED tube lamp
Side wall: color grain steel plate, white stoving varnish steel plate and brushed stainless steel trim strip
Rear wall: color grain steel plate, white stoving varnish steel plate
Floor: PVC pattern



Enjoyable



TO-V040

Optional

Ceiling: painted steel frame, middle mirror stainless steel, surrounded by downlight lighting
Side wall: rosewood veneer
Rear wall: both sides of the rosewood, the middle mirror titanium etching stainless steel
Floor: marble pattern



Golden Age



TO-V019

Optional

Ceiling: titanium mirror, cross-flow fan, LED floodlight
Side wall: titanium mirror etching, marble
Rear wall: titanium mirror, marble
Floor: marble pattern



Simple



TO-V004

Optional

Ceiling: metal stoving varnish modeling, mirror stainless steel and LED tube lamp
Side wall: color grain steel plate
Rear wall: marble pad pasting, black titanium mirror stainless steel
Floor: PVC pattern



Villa Decoration

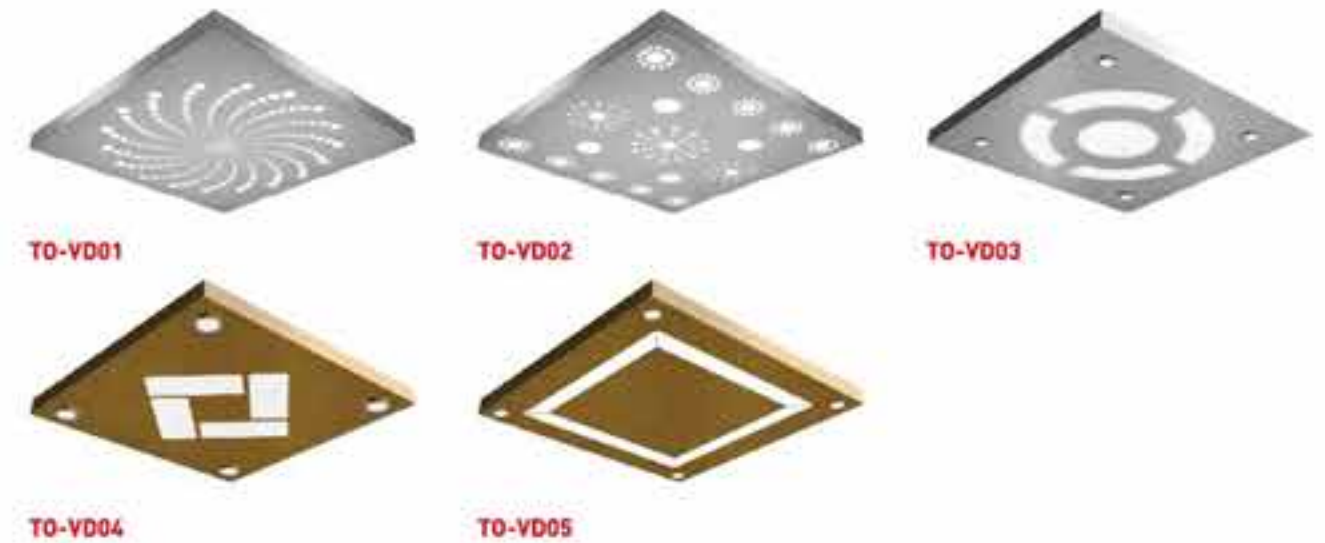
Car operation panel



Handrail



Ceiling



Landing door series



Hoistway frame



Floor



Function Table

S Standard Function **O** Optional Function

General Protection

S Closing time protection	S Protection against reverse travel
S Emergency lighting in the car	S Prevent slipping protection
S Overload warning (Caution light and buzzer)	S Safety circuit protection
S The screen door protection device	S Limit protection
S Car roof and control cabinet emergency electric operation	S Upper and lower limit protection device
S Fault automatic diagnosis	S Door interlock protection
S Alarm bell	S Operation contactor protection
S Hitting the bottom buffer device	S Brake detection and protection
S Outside door zone without opening door	S Manual brake release rescue
S Wave detection of grid voltage	S Machine room door switch
S Contactor feedback detection	S Driven equipment overheating protection (OHT)
S Relay detection protection	S Electric brake
S Speed feedback detection	O Automatic rescue device
S Fault low-speed self-rescue	S Emergency power supply device operation
S Hb button embedded self-diagnosis	

Information Display

S Hall and car digital position indicator	S Running number display
S Hall and car call/register	S Floor display character arbitrary setting
S Hall and car running direction display	

Steady Running

S Return to base station without call	S Pre-torque output
S Full collective control	S Open elevator floor setting
S Independent service	S Haisiway self-learning
S Full-load direct running (LNS)	S End station for speed and floor number correction
S Automatic door switch	S Parking

Passenger Comfortability

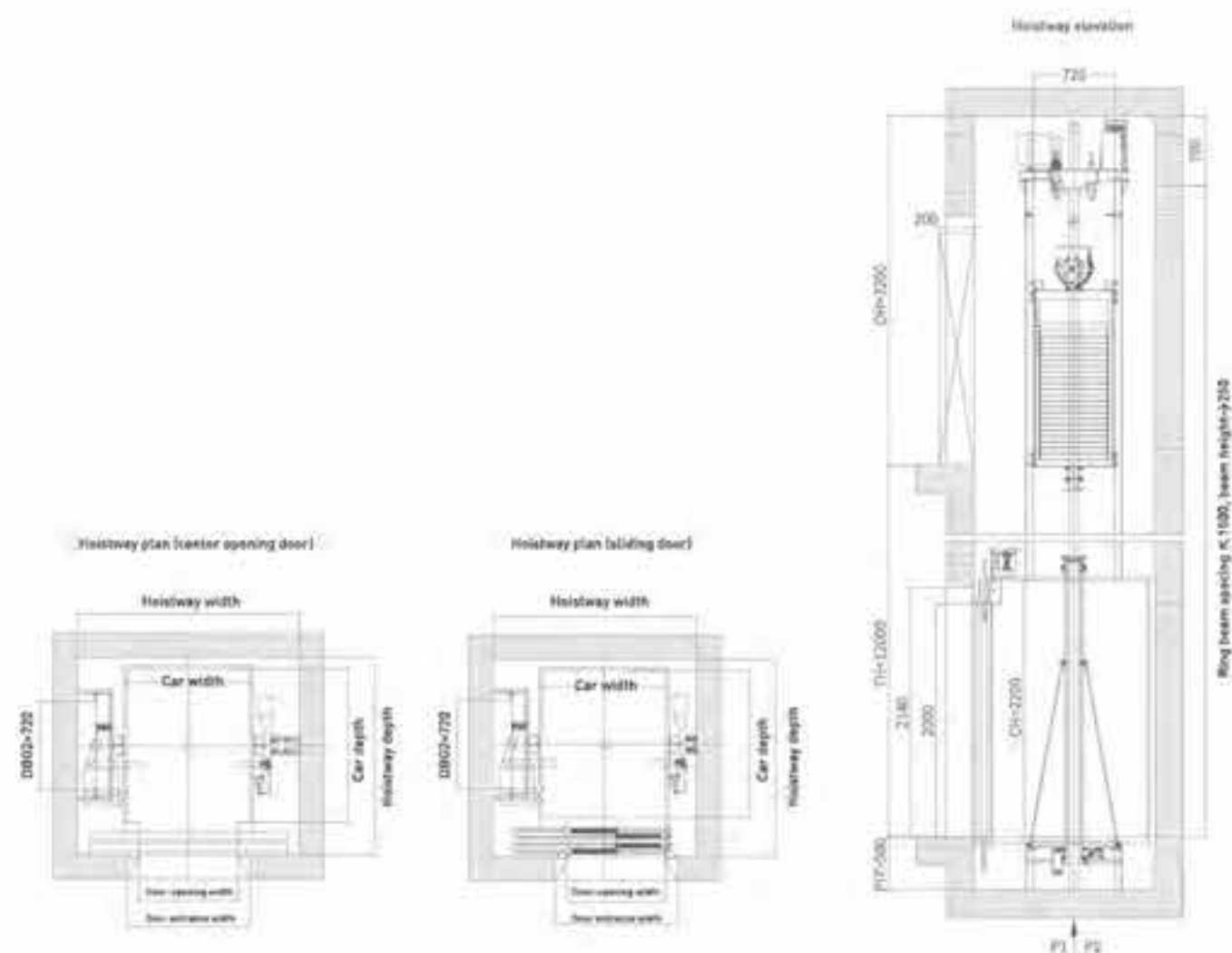
S Hall and car door setting time	S Bypassed stop setting
S Open and close button	S Input port evaluation
S Automatic ventilation and lighting of automatic control in car	S Manually selected floor
	S Cancellation of wrong landing
S Hb calls door opening	O Voice announcement
S Repeated closing door	O Liquid display

Security Monitoring

O CCTV cable (From car to machine room)	O BA interface (Dry contact)
S Elevator remote control	O Community monitoring panel
O Card reader	O Community computer monitoring

Construction Parameter Villa Elevator

Gantry type villa elevator



Gantry type (center opening door)

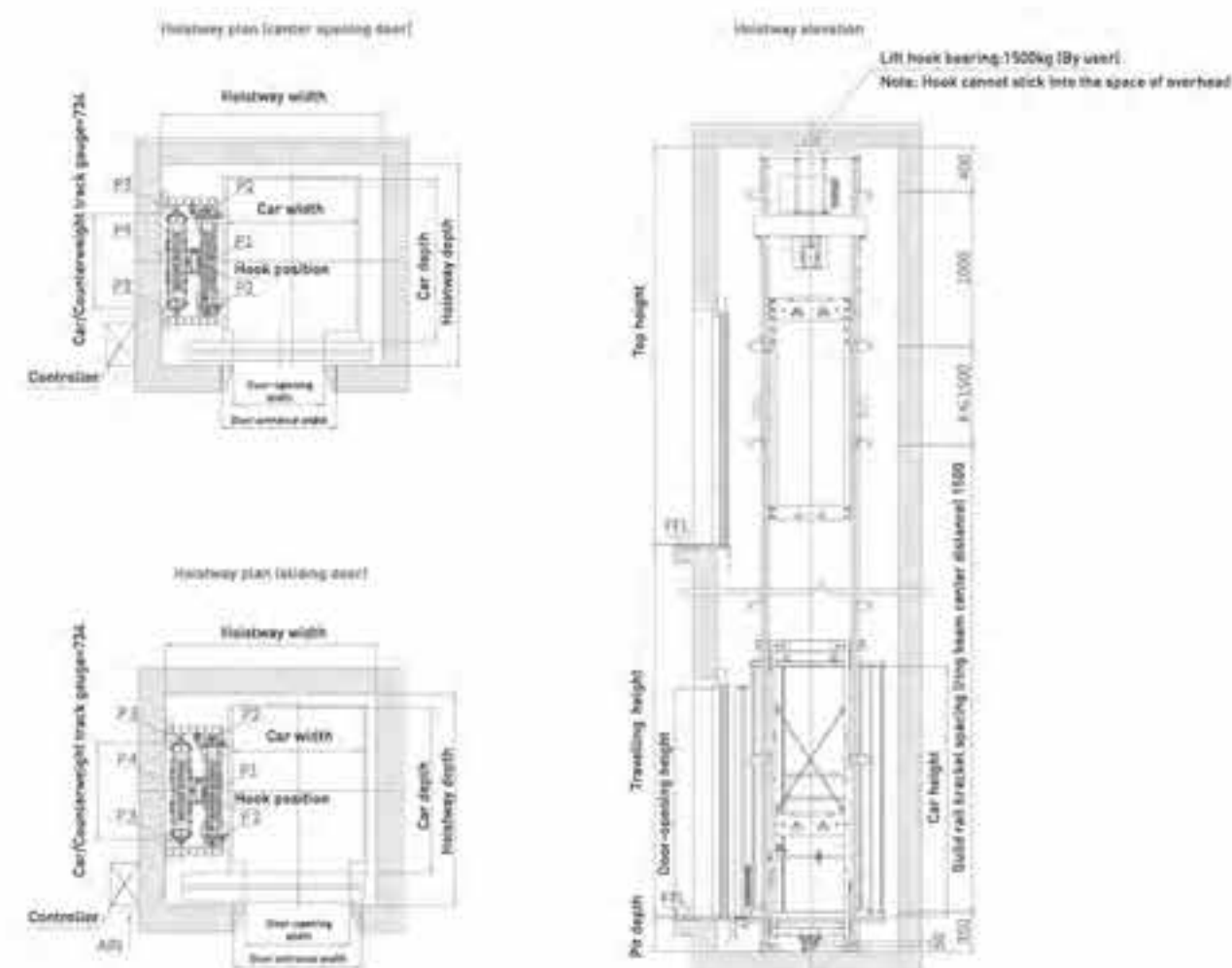
Load	Speed	Car net size	Door opening width	Door width	Hoistway net size	Top height	Pit depth
250	0.4	800x1250	700 Center opening	900	1600x1600	3200	300
320	0.4	900x1250	700 Center opening	900	1650x1600	3200	300
400	0.4	1000x1250	800 Center opening	1000	1800x1600	3200	300

Gantry type (sliding door)

Load	Speed	Car net size	Door opening width	Door width	Hoistway net size	Top height	Pit depth
250	0.4	800x1200	700 Side opening	900	1450x1600	3200	300
320	0.4	900x1200	800 Side opening	1000	1550x1600	3200	300
400	0.4	1000x1200	800 Side opening	1000	1650x1600	3200	300

Note: The above construction parameters are for reference. The construction is subject to the actual construction site conditions.

Rucksack type villa elevator



Rucksack type (center opening door)

Load	Speed	Car net size	Door opening width	Door width	Hoistway net size	Top height	Pit depth
250	0.4	800x1250	700 Center opening	900	1600x1600	3200	350
320	0.4	900x1250	700 Center opening	900	1650x1600	3200	350
400	0.4	1000x1250	800 Center opening	1000	1800x1600	3200	350

Rucksack type (sliding door)

Load	Speed	Car net size	Door opening width	Door width	Hoistway net size	Top height	Pit depth
250	0.4	800x1200	700 Side opening	900	1450x1600	3200	350
320	0.4	900x1200	800 Side opening	1000	1550x1600	3200	350
400	0.4	1000x1200	800 Side opening	1000	1650x1600	3200	350

Note: The above construction parameters are for reference. The construction is subject to the actual construction site conditions.

Freight Elevator



This elevator is specifically designed for the transportation of cargoes, with many wide door opening modes and spacious yet sturdy car, suitable for the transportation of large cargoes and ensuring the safety when passengers and cargoes both present in the car. Technically, advanced CPU control is applied, realizing contact free control to elevate the performance of the elevator, making it the best choice for cargo transportation in factories, warehouses and malls, etc.

Consider practicality

Considering the size of the cargoes, the designing for the door of the car adopts multiple methods to open, so as to ensure the width of the door opening is the same as that of the car, making cargoes move freely in and out.

Subtle processing

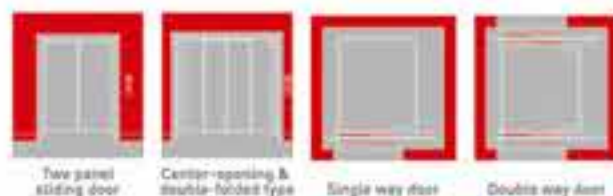
VVVF technology ensures constant torque and, with a sturdy car, the elevator can keep constant operation under all circumstances and precise floor leveling.

Proven safety

Based upon standardized safety device, the slippery resistance as well as the door machine's safety configuration is improved, which ensures the precise leveling for cargo transportation.

The multiple door opening modes

In order to satisfy different entry / exit requirements from vast users, TENAU freight elevator offers four door opening modes of side opening, central opening double-folded door, one-way door opening, opposite door opening. It can flexibly match with the factory, warehouse, department store, shopping center, housing property management center etc.



Car Elevator



In the modern city, there are more and more cars. To solve the difficulty of parking, TENAU uses its mature elevator technology to make for cars a hindrance-free transportation, vertically through a design, that considers the performance and size of various cars.

Large load capacity

Large area of the car elevator ensures a normal load capacity of over 3 tons, capable of handling various cars.

Convenient door opening design

Front and rear door opening are available, making it easy for cars to move in and out.

Rated load

> 3t

Save construction area

80%

Reliable safety device

Safety device is mounted on the car ground of the elevator, which alerts the drivers on real time basis to ensure safe operation.

Decoration of Freight Elevator & Car Elevator



TO-J21H

Standard

Ceiling: Painted steel (optional color)
Car wall: Painted steel (optional color)
Car door: Painted steel (optional color)
Skirtboard: Fluorescent lamp
Floor: Riffled plate

TO-J22H

Optional

Ceiling: Hairline stainless steel
Car wall: Hairline stainless steel
Car door: Hairline stainless steel
Skirtboard: Fluorescent lamp
Floor: Riffled plate



Ceiling



TO-D100



TO-D110



TO-D120



TO-C100



TO-C100X

Car operation panel

Panel: Hairline stainless steel
Display board: Plastic board (dark blue)
Mode of display: Digital LED matrix display
Calling button: Micro-buttons/framed mirrors, sanded stainless steel for the panel
Responding light: LED

Landing door series



TO-M070
Standard



TO-M080
Standard

Optional color cards



RAL7035
Light gray



RAL1015
Creamcolored



RAL6027
Light green



RAL6019
Indigo Green

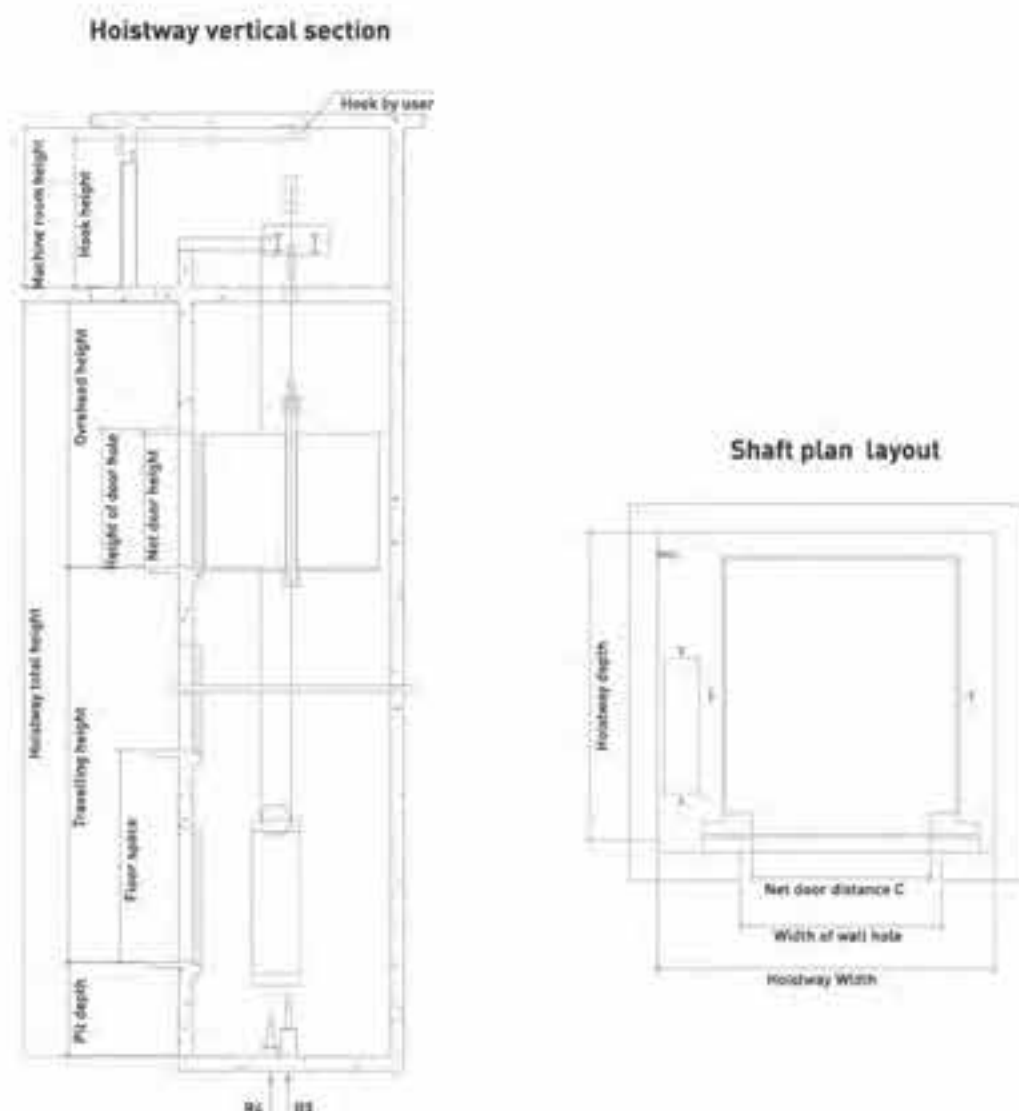
Function Table

Control function	Information function	Safety function	Comfortable function
S Well and floor distance self-tuning	S Full collective control	S Light curtain protection	S Emergency car lighting
S Power on re-leveling	S Full-load bypass	S Overload holding stop	S Car ventilation light automatically shut off
S Micro-touch button for car	S Main floor shut off	S Terminal forced slow-down protection	S Repeated door closing
S Start protection control	S Self diagnosis of breakdown	S Up/down overrun and final limit protection	S Reopen with hall call
O Car arrival chime	S Five-way communication	S Down over speed protection	S Express door closing
S VVVF drive	S Car's Bell	S Up over speed protection	S Car stop and door open
S VVVF drive for door operator	S Floor and direction indicator in the car	S Safety stop	O Door opening time extending
O The second car operation panel	S Floor and direction indicator at hall	S Inching operation	S Door close delay
S Automatic adjustment of door open holding time	O Voice announcement	S Inspection operation	
S Car call cancel	O Traffic dispatch	O Power failure emergency leveling device	
S Automatic running	O IC card control	S Anti-nuisance	
S Attendant running	O Traction machine monitor	S Fire emergency return	
S Duplex control function		S Auto-landing with fault	
S Double door control		S Safety circuit protection	
O IC card control		S Door interlock protection	
		S Main contactor protection	
		S Brake detecting protection	

S Standard Function **O** Optional Function

Responsible: Product center of TOSHIBA ELEVATOR SYSTEMS AND PARTS
and TOSHIBA GENERAL BUILDING

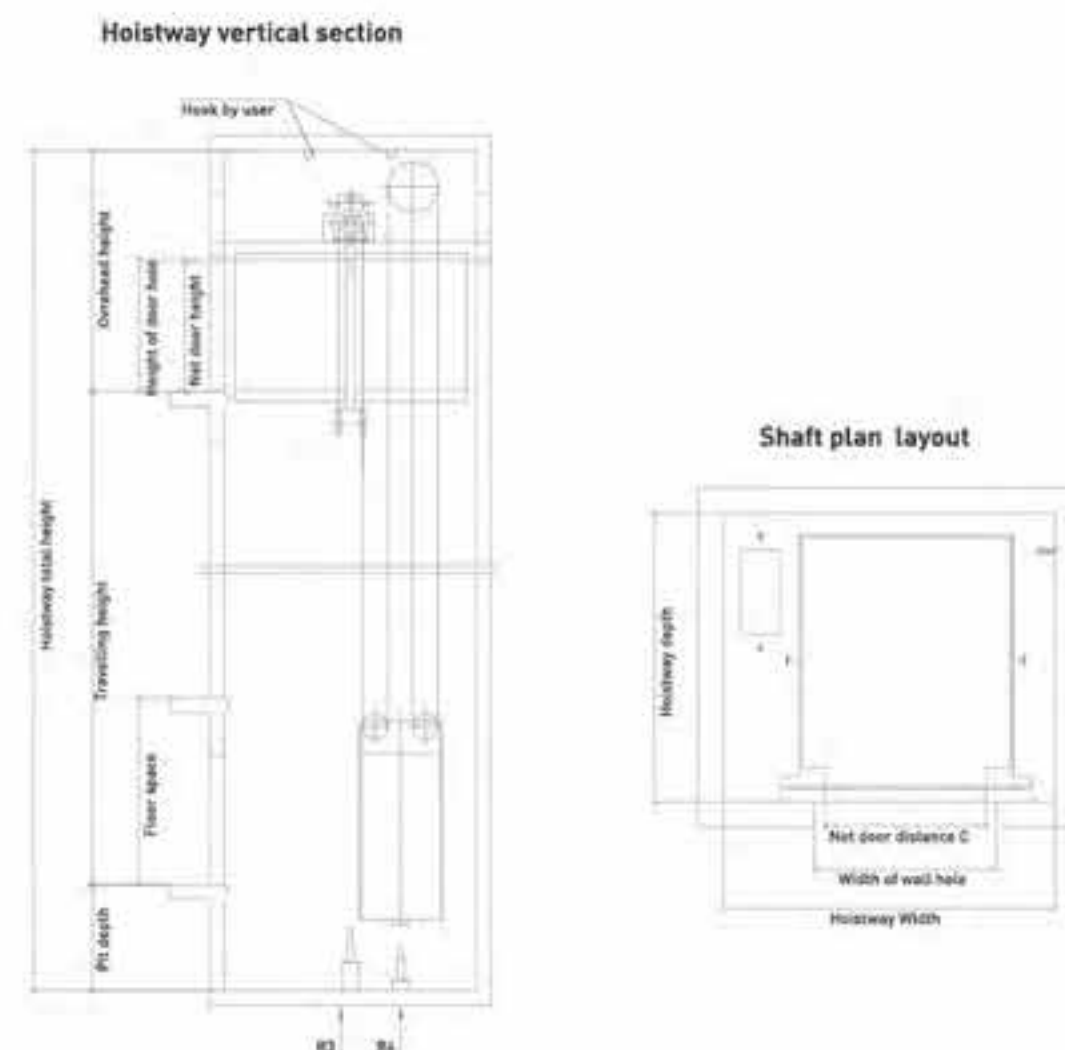
Freight Elevator Construction Parameter



Freight elevator parameters

Load(kg)	Speed (m/s)	Car dimension(mm)	Door-opening size(mm)		Hoistway size(mm)	Machine room size	Overhead height (OH)	Pit depth (PP)
		Inner size AXB	Net door-opening	Net door height	KXY	SxT		
1000	0.5	1450x1600	1100	2200	2300x2200	3000x3000	4000	1200
2000	0.5	1950x2150	1500	2200	2850x2700	3500x4000	4200	1300
	1.0							
3000	0.5	2000x2900	2000	2200	3450x3400	4000x4000	4300	1400
	1.0							
5000	0.5	2400x3600	2400	2400	4000x4100	4200x5000	4400	1500
	1.0							
10000	0.5	3200x5000	2600	2400	4700x5500	4700x5500	4600	1700

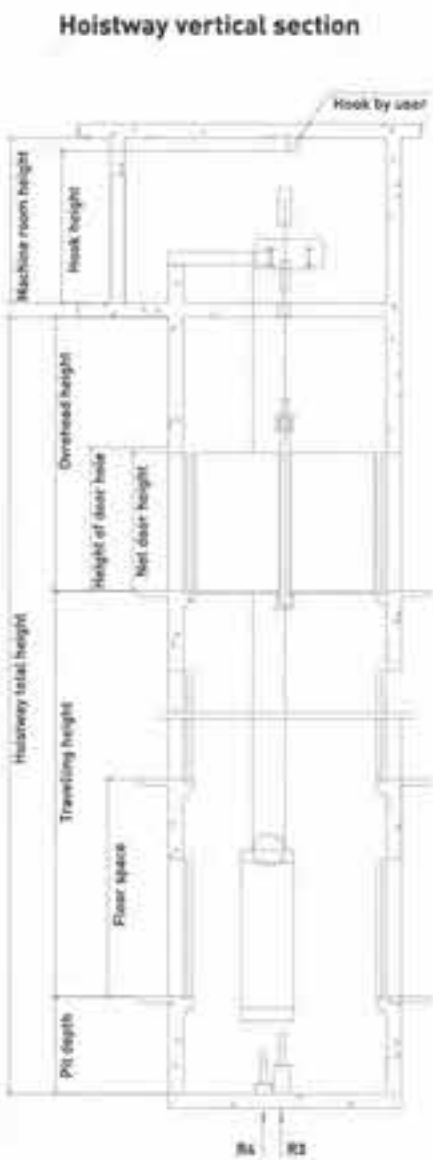
Machine Roomless Freight Elevator Construction Parameter



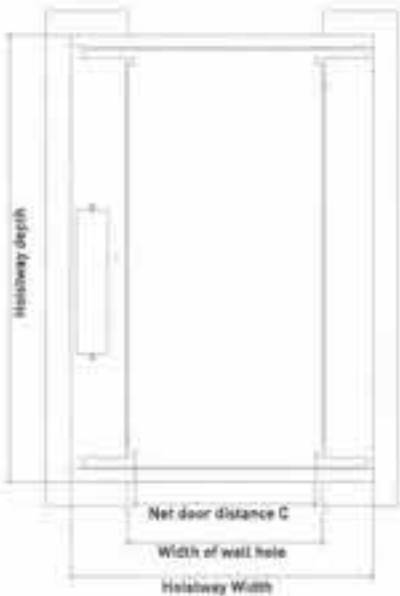
Machine roomless freight elevator parameters

Load(kg)	Speed(m/s)	Car dimension(mm)	Door-opening size(mm)		Hoistway size(mm)	Overhead height (OH)	Pit depth (PP)
		Inner size AXB	Net door-opening	Net door height	KXY		
1600	0.5	1600x2150	1400	2200	2700x2600	4300	1500
	1.0						
2000	0.5	1950x2150	1500	2200	3200x2800	4400	1500
	1.0						
3000	0.5	2000x2900	2000	2200	3600x3400	4500	1500
	1.0						

Car Elevator Construction Parameter



Shaft plan layout



Car elevator parameters

Loading	Speed(m/s)	Car dimension(mm)		Floor door(mm)		Hoistway size(mm)				Generator room with one elevator		
		AA	BB	M	HH	AH	BH	PP	OH	AM	BM	HM
3000	0.5	2700	5500	2500	2200	4200	6300	≥1700	≥4500	4200	6000	2800
5000	0.5	3400	7250	2800	2400	4700	7900	≥1700	≥4800	4700	7500	2800

Escalator Summary

Urban flavor, charm scene

TENAU serial escalators fully apply the novel materials and the advanced domestic and overseas technology for design and manufacture. The escalators have the consummate structure, elaborate stairway, delicate belt, attractive outline. They are widely applicable for large passenger flow areas such as the shopping centers, supermarkets, subways, airports etc. It adds a charming mobile view for vast constructions.



Proper and stable running, deluxe and popular design

The large size diameter of step roller operates minimizes the noise and prolongs the product life.

The truss is made of high-quality steel, with unique structure, high strength and nice anti-corruption durable features.



The overall design is concise and smooth and compatible.

The advanced international craftsmanship ensures the accuracy of steps.

The human-oriented handrail entrance is secured by brush.

Etched stainless steel front panels are available with various varieties.

The super CPU main board monitors the operation in real time. If any abnormal situation occurs, it automatically brakes and records the malfunctions code.

The super CPU main board monitors the operation in real time. If any abnormal situation occurs, it automatically brakes and records the malfunctions code.

Customer can choose VVVF control to control running speed, the energy saving performance is obvious. It can prolong product life and reduce the operation cost.

Little noise

High efficiency & energy-saving

More secure

Elegant and attractive

Moving Walk Summary



As easy as in smooth ground, the everlasting popular design & quality

TENAU moving walk elevates the shopping to a newly concise and comfortable realm. It not only satisfies the conveying problem of large passenger flow, but also meets the requirements of long-distance walk, carrying luggage cart, baby's cart, shopping cart, the vehicle for the handicapped etc. It is very convenient for people's outing and shopping.

It merges with modern flavor design and style.

The stairway guiderail design with armrest fixes the whole stairway running in guiderail. It controls the stairway movement, avoids friction amid the step, skirting and comb teeth. It is convenient for installation, adjustment, repair and maintenance. It remarkably increases the running effects.

Incomparable economical: The moving walk fully utilizes advanced manufacturing process, greatly improves product performance and service life, the most direct result is that the operation cost of the customer is reduced. The optional VF drive technology yields great energy-saving, reducing the running cost to the maximum.

Colorful decoration: Various styled handrail can meet personal demand in different environments. Beautiful stainless steel floor plate has a three-dimension effect. Inner and outer decking adopts stainless steel.

Compact structure, ease strain: Short pallets can greatly reduce space span, which can flexibly fits the building structure and save the construction space for the customer. It comprises H version (horizontal), I version (inclined) and C version (compact) can let the customer have a free choice on his original layout.



Stable and reliable investment: The pallet directly connecting with the chain which makes the running more smoothly and quietly, thus the service life is extended and its maintenance can be easily conducted. Special designed big wheel handrail drive runs in low noise and big power, which improves the running condition of handrail, its life is hence prolonged. Unique tube structure has a big load capacity, which greatly improves the overall stability and service life.

Heavy Duty Type Escalator

When we ascend the crest of our objective, the others appear so small.

TENAU SMEH30 public traffic type escalator is a significant achievement in the innovative steps of TENAU Elevator. The glorious 25m lifting height starts a new highlight in the domestic indoor public traffic type escalator field. It extends the product application to a broader range.

V-shaped handrail

It reinforces tensile breaking strength, prolongs service life of the handrail, strengthens contact area of handrail rotary end, enlarges handrail friction and effectively drives the handrail movements.

The roller is outside the step chain

The roller is outside the chain. $\phi 100\text{mm}$ is diameter of master and slave wheel. It reduces the compressed load of main wheel and prolongs the roller's service life. The chain applies reinforced materials and structural design with enlarged tensile strength. The roller can be renewed independently so as to save the repair and maintenance period.

It increases the driving force and turning space

Regarding the turning radius, it largely increases the driving force and turning space of the whole transmission. In addition, it thickens the drive spindle diameter and enables the better bearing capacity.

Auxiliary brake

Auxiliary brake is in the upper part of the machine room. It uses frictional principle and the auxiliary brake operates through wedge and brake disc that is installed in spindle drive.

Emergency stop switch

On the basis of setting emergency stop switch in the original upper / lower entry / exit, emergency stop switch also sets every 5 meters of outer cover plate. It is used for sudden events. It can quickly stop the escalator and ensure the passengers' safety too.



4 horizontal steps

It applies 4 horizontal steps to enlarge the buffer distance in the travel, therefore the passengers are safer in using the escalators.



Technical specification of escalator installed in the escalator test tower

Type	Public traffic Heavy duty model Public transportation type
Travelling height	25.000mm
Horizontal span	11845mm
Inclined angle	30°
Step width	1100mm
Rated speed	0.40m/s

Quantity of flat steps	4
Traction machine power	120KW/13
Inverter power	100W
Diameter of step main roller	$\phi 100$
Diameter of step secondary roller	$\phi 100$
Handrail drive mode	Electric drive system

Escalator Safety Device

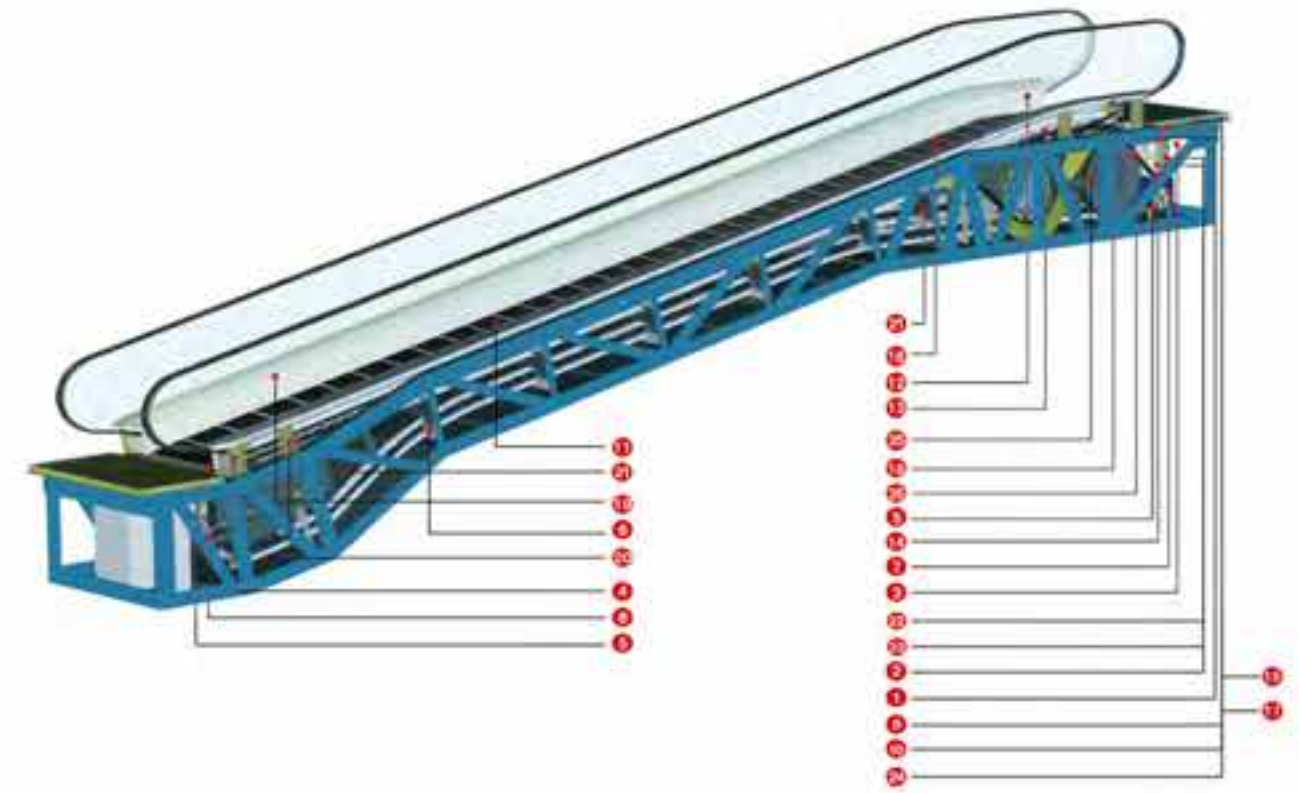


Standard function

Description of functions

1.Lack of phase, error phase protection	If lack of phase or error phase has been checked out, the escalator (passenger conveyor) will automatically stop the operation.
2.Motor over-load protection	When the current exceeds 15% of the current rating, the escalator will automatically stop the operation.
3.Electrical appliance loop protection	It offers the automatic circuit disconnecting device to protect the circuit and main components of the escalator (passenger conveyor).
4.Handrail inlet protection	When some foreign substance has been clipped in the handrail inlet, the escalator (passenger conveyor) will automatically stop the operation.
5.Comb plate safety device	When some foreign substance has been clipped in or between the combs, the escalator (passenger conveyor) will automatically stop the operation.
6.Step sagging protection device	When there is abnormal step bending, the escalator (passenger conveyor) will stop the operation before the step entering into the comb plate.
7.Broken drive-chain safety device	When the drive-chain has been over-stretched or it is broken, the escalator (passenger conveyor) will automatically stop the operation.
8.Broken step chain protection	When the step (plate) chain has been over-stretched or it is broken, the escalator (passenger conveyor) will automatically stop the operation.
9.Over-speed protection	When there is over-speed in the escalator (passenger conveyor), it will automatically stop the operation.
10.Direction reversal protection	When it comes the unintentional reversal of the direction of travel, the escalator (passenger conveyor) will automatically stop the operation.
11.Security line	The yellow synthetic resin security line is located in the front position and two sides of the escalator tread so that the passengers will not tread in-between the edge of the adjacent step and the lift group lengthened skirt panel. The security line on both sides of the step is higher than the tread surface. (The passenger conveyor offers the selective yellow spray-painted security line.)
12.Emergency stop button	When the button has been pressed down, the escalator (passenger conveyor) will stop the operation.
13.Skirt panel protection	When some foreign substance has been clipped in between the skirt panel and the step, the escalator (passenger conveyor) will automatically stop the operation.

Moving Walk Safety Device



14.Brake protection	When the electric force falls short of supply or it acts any of the safety device, the brake function goes into effect by the safety device through the spring resilience action, in this way, the escalator (passenger conveyor) stops the operation.			
15.Safety inspection switch	It is a safety device to prevent from the escalator starting during the inspection and maintenance.			
16.Step Illumination	Illumination exists in the upper and lower ends of the escalator, in the lower part of the step in order to remind the passengers of the security matters.			
17.Alarm bell starting device	The alarm bell rings when it starts the escalator in order to remind the passengers of the security matters.			
18.Control device for handrail breakage	When the handrail is broken, the escalator will automatically stop the operation.			
19.Skirt panel brush	The brush that has been installed between the skirt panel and the step will prevent the passengers from touching the skirt panel. (It is not merely restricted to the escalator.)			
20.Anti-static electricity device of the handrail belt	21.Anti-static electricity device of the steps board	22.The steps (plate) loss protection	23.Fault display	24.Automatic returning function

Option functions

Description of functions

25.VVVF variable frequency energy-saving system	When chooses the frequency converter, it can effectively reduce the energy consumption.			
26.Comb Illumination	The illumination has been installed in the skirt panel near the comb plate. It offers the lighting for the step and the comb plate. It is more convenient for the passengers to go up and down the escalator.			
27.Handrail Illumination	The handrail illumination has been installed in the handrail frame. The gentle light adds charm to the running escalator.			
28.Automatic start / stop	The infrared ray sensor which is near the floor plate can detect the passenger that enter into the floor plate. Then it will automatically start the operation. After all the passengers leave, it will automatically stop the operation again in order to save the energy loss. Scanning sensor and traditional guide rail are available for your choice.			
29.Fall-safe brake	When the chain drive breaks or the steps and handrail operating in the opposite direction of the specified direction, the resistant brake will cease the escalator. When the height of the escalator is over 4 meters, or on the pavement, it is necessary to be equipped with this device.			

Standard & Optional Function

TENAU escalator / moving walk utilizes multiple cutting-edge technologies to offer rich and varied functions for users to choose based on their needs. They fully satisfy the needs for new life in the future.



1 Step chain-roller inbuilt (standard)

The roller has been internally installed in the specially-designed roller step chain. It can effectively fulfill the reduction of the noise during the driving process and bring about a more smooth and quiet operation.

2 Handrail inlet (standard)

Novel, trendy and attractive design for the entrance and exit of the handrail belt makes the escalators more lively and amicable.

3 Vertical type traction machine (standard)

Higher transmission effectiveness, lower noise and longer service hours.

4 Moving directions and failure display (standard)

By means of observing the digital readings on the displaying plates mounted on both sides of the skirts board at the entrance and exit of the escalator (or moving walks), the maintenance work can be made promptly and easily.

5 Illumination for the passengers (standard)

Green light softly beams out from the space between the engaged teeth of the two neighboring steps to remind the passengers to be aware of the level sections both at the entrance and exit, resulting in increased security for the passengers.



6 Emergency brake device (optional)

The skirt board illumination arranged along side the steps' arc moving contour makes the passengers feel more comfortable and safe.

8 Variable frequency driving-VVVF (optional)

When there's no load, the escalator (or moving walk) moves at low speed and when the approach of a passenger is detected, it restores to the normal speed. This shows conspicuous energy saving effects, saving up to 40% of power.

9 Electric automatic lubrication (optional)

Controlled by PC, the lubricating signals are emitted after a preset period when the hydraulic pump is automatically activated to conduct the lubrication.

7 Heating device (optional)

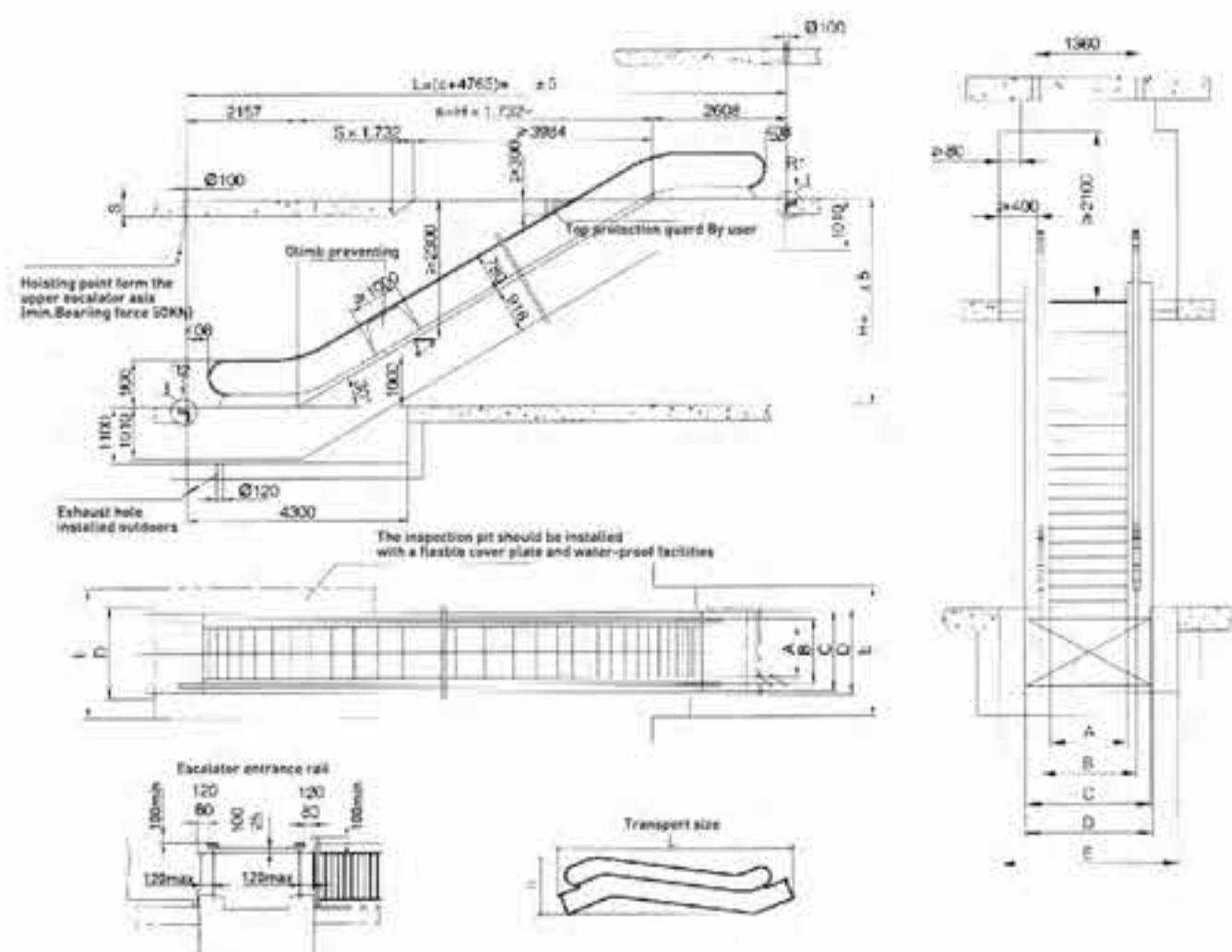
Each escalator usually installs three heating devices. One is beside the host in the upper machine room. It mainly heats the host. The second is installed in the mid escalator. And the third is in the lower part. It mainly heats the whole escalator.

10 Running direction indication (optional)

The running direction and forbidden display mark have been placed in the inlet and outlet of the handrail. The obvious running or forbidden instruction ensures the safe riding of the passengers with great ease.



30° Escalator Construction Parameter



Model	Travelling height (mm)	Net weight (kg)	Supporting force (kN)	Motor power (kW)	Transport size (mm)
SEM1000-30 (4500 Per./h) speed 0.5m/s	3000	57	40	4.7	2750
	3500	60	49	4.4	2760
	4000	64	52	4.7	2810
	4500	68	56	5.0	2830
	5000	71	59	5.3	2840
	5500	75	62	5.6	2850
SEM1000-30 (4750 Per./h) speed 0.5m/s	3000	59	52	4.7	2760
	3500	63	56	5.0	2780
	4000	67	60	5.4	2810
	4500	71	64	5.7	2830
	5000	74	68	6.0	2840
	5500	82	74	6.6	2880
SEM1000-30 (5000 Per./h) speed 0.5m/s	3000	56	49	4.4	2750
	3500	60	52	4.7	2760
	4000	63	56	5.0	2810
	4500	67	60	5.3	2830
	5000	70	64	5.6	2840
	5500	78	70	6.0	2880

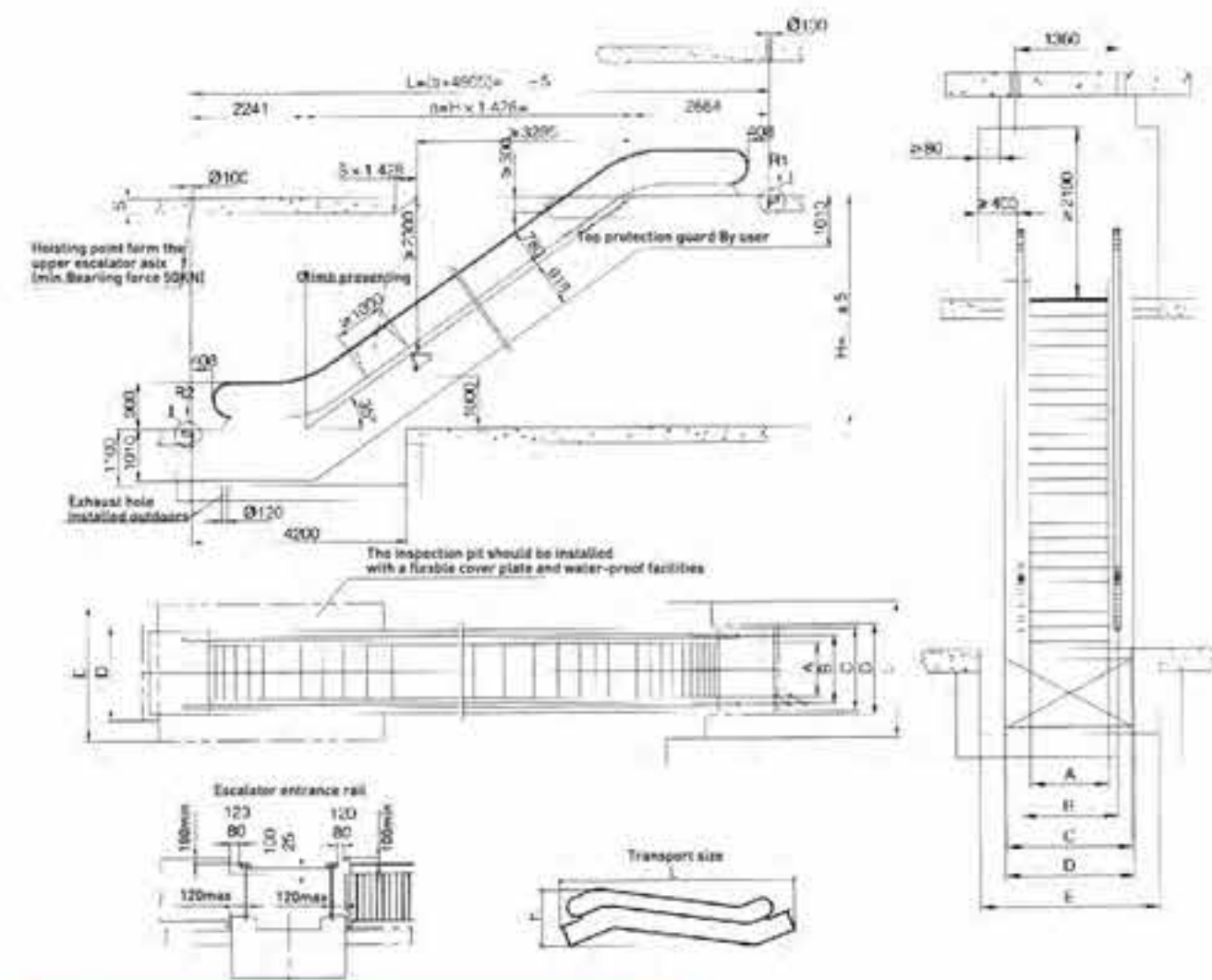
Gap purpose dust filling at user's charge.



The whole supporting face should be clean, bright and smooth.
Pre-embedded steel plate 140 x 20 x 1.5 at user's charge.
It is in the upper part for the dynamic force and illuminating mains.

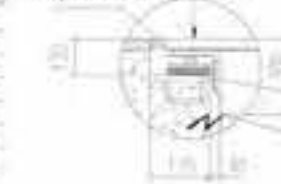
Step width	A	B	C	D	E	F
1000	1000	1158	1238	1600	1880	2310
800	800	958	1038	1400	1680	2110
600	600	758	838	1200	1380	1910

35° Escalator Construction Parameter



Model	Travelling height (mm)	Net weight (kg)	Supporting force (kN)	Motor power (kW)	Transport size (mm)
SEM1000-35 (4500 Per./h) speed 0.5m/s	3000	64	42	3.9	2850
	3500	67	46	4.1	2860
	4000	70	50	4.4	2910
	4500	74	54	4.6	2940
	5000	77	58	4.9	2970
	5500	80	62	5.1	2980
SEM1000-35 (4750 Per./h) speed 0.5m/s	3000	66	44	4.1	2860
	3500	69	48	4.4	2870
	4000	72	52	4.7	2920
	4500	76	56	5.0	2940
	5000	79	60	5.3	2970
	5500	82	64	5.6	2980
SEM1000-35 (5000 Per./h) speed 0.5m/s	3000	65	43	4.1	2860
	3500	68	47	4.4	2870
	4000	71	51	4.7	2920
	4500	75	55	5.0	2940
	5000	78	59	5.3	2970
	5500	81	63	5.6	2980

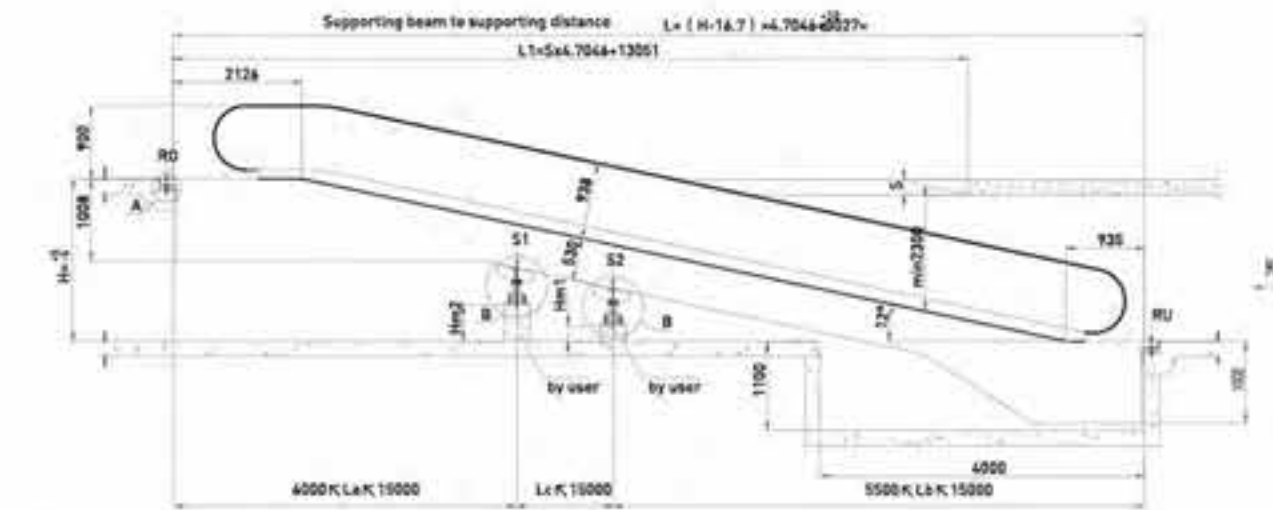
Gap purpose dust filling at user's charge.



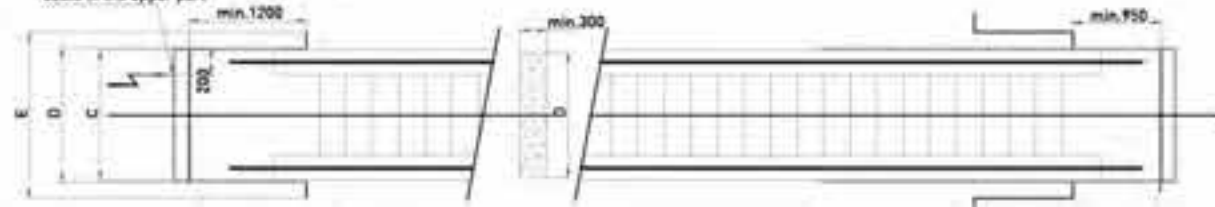
The whole supporting face should be clean, bright and smooth.
Pre-embedded steel plate 140 x 20 x 1.5 at user's charge.
It is in the upper part for the dynamic force and illuminating mains.

Step width	A	B	C	D	E	F
1000	1000	1158	1238	1600	1880	2310
800	800	958	1038	1400	1680	2110
600	600	758	838	1200	1380	1910

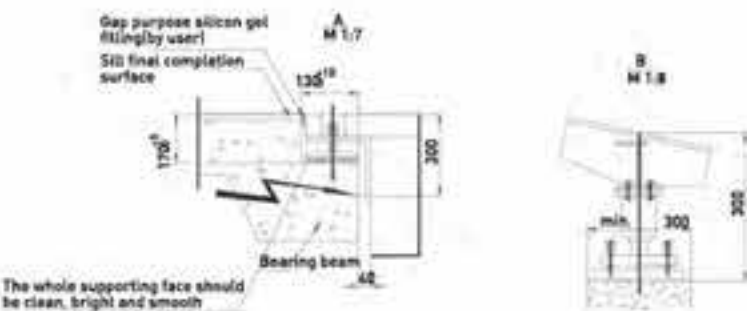
12° Moving Walk Construction Parameter



It supplies the dynamic force and lighting cable in the upper part.



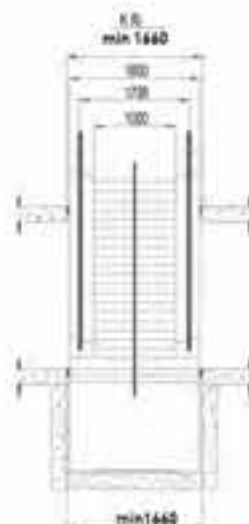
It should fill or cover the gap between the machine and the construction. The user should take care of the standard which is applicable for the well width.



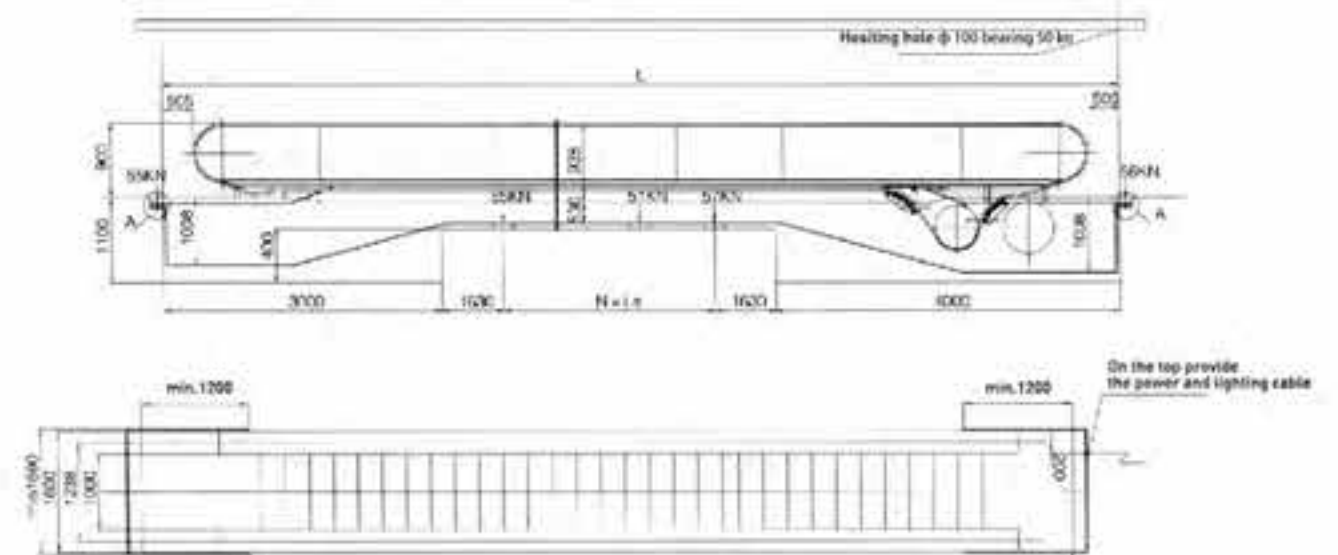
The whole supporting face should be clean, bright and smooth

Pre-embedded steel plate
140 x 20 x E at user's charge

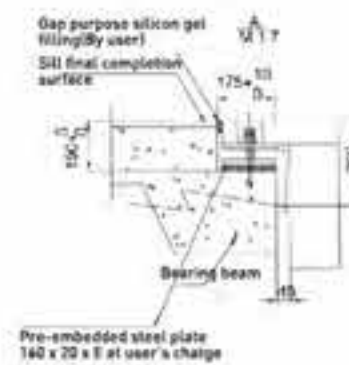
The conceptual supporting force assumes the vertical load							
No intermediate supporting		One intermediate supporting		Two intermediate supporting			
$R=0.0050L \times 13$		$R=0.00450L \times 13$		$R=0.00450L \times 13$			
$R=0.00450L \times 7$		$R=0.00450L \times 7$		$R=0.00450L \times 7$			
$R=0.00500L \times 7$		$R=0.00500L \times 7$		$R=0.00500L \times 7$			
Traveling length	Intermediate supporting	L_1 (mm)	L_2 (mm)	L_3 (mm)	Intermediate supporting height		
1001	7000	—	—	—	H=1	0.2125(0.5-1001)	
2064	4151	1-7000	7000	—			
4152	5851	1	10000	1-10000	H=2	0.2125(0.5+10000)	
6852	6000	1	15000	7000		1-15000	



0° Moving Walk Construction Parameter



It should fill or cover the gap between the machine and the construction. The user should take care of the standard which is applicable for the well width



Model	Travelling height(mm)	Rated speed	Rated load capacity	Inclination	Motor power	A(mm)	B(mm)	C(mm)	D(mm)
SMEH (800/0°)	80000	0.5	6750	0°	5.5	800	1038	1400	≥1460
	80000 < L ≤ 130000				8				
	130000 < L ≤ 150000				11				
SMEH (1000/0°)	70000	0.5	9000	0°	5.5	1600	1238	1600	≥1660
	70000 < L ≤ 110000				8				
	110000 < L ≤ 150000				11				



FUJI Factory



DULAILA INTERNATIONAL

P.O.Box: 21118

DUBAI, UAE

Tel.: +971 4 2828244

Fax: +971 4 2828414

E-mail: fujielev@emirates.net.ae

www.fujijapan.ae

شهادة تسجيل العضوية Membership Certificate

License no.	202622	رقم الرخصة	202622
Membership no.	11097	رقم العضوية	11097
Registration no.	1186042	رقم السجل التجاري	1186042
Trade Name	DULAILA INTERNATIONAL L.L.C	الاسم التجاري	دليله انترناشيونال ذ.م.م
Legal Status	Limited Liability Company(LLC)	الشكل القانوني	ذات مسؤولية محدودة
Activity	Lifts & Escalators Contracting Lifts, Escalators & Spare Parts Trading	نوع النشاط	تركيب المصاعد والسلالم المتحركة تجارة المصاعد والسلالم المتحركة وقطع غيارها
Member Since	13/07/1981	تاريخ الإنتساب	13/07/1981
Date of Issue	13/07/1981	تاريخ الإصدار	13/07/1981
Expiry Date	12/07/2024	تاريخ الإنتهاء	12/07/2024

Remarks

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تعتبر هذه الشهادة لاغية في حال أي كسب أو تعديل عليها دون اعتماد ذلك من الغرفة

للتأكد من صحة بيانات الشهادة يرجى الرجوع إلى موقع الغرفة
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Company Name	DULAILA INTERNATIONAL	اسم الشركة
Trade Name	DULAILA INTERNATIONAL L.L.C	الإسم التجاري
Legal Type	Limited Liability Company(LLC)	الشكل القانوني
Expiry Date	12/07/2024	تاريخ الإصدار
D&B D-U-N-S @	561203696	رقم الرخصة الام
Register No.	1186042	عضوية الغرفة
	تاريخ الإنتهاء	Issue Date
	الرقم العالمي	Main License No.
	رقم السجل التجاري	DCCI No.

الاطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No. / الشخص
	Manager / مدير	United Arab Emirates / الامارات	خالد محمد يوسف بوخماس	26722
			KHALID MOHD YOUSUF BUKHAMMAS	

نشاط الرخصة التجارية / License Activities

Lifts, Escalators & Spare Parts Trading	تجارة المصاعد والسلالم المتحركة وقطع غيارها
Lifts & Escalators Contracting	تركيب المصاعد والسلالم المتحركة

العنوان / Address

Phone No	971-4-2828244	تليفون	P.O. Box	21118	صندوق بريد
Fax No	971-4-2828414	فاكس	Parcel ID	214-533	رقم القطعة
Mobile No	971-50-5851202	هاتف متحرك		fujielelev@emirates.net.ae	البريد الإلكتروني / Email
					ملك دائرة العقارات - ديرة - القرهود A5, A6 مكتب

الملاحظات / Remarks

تم تغيير الشكل القانوني وإضافة شريك ومدير بتاريخ 16/8/2015
تم انسحاب شريك وإضافة شريك بتاريخ 30/5/2017
تم انسحاب شريك وإضافة شريك بتاريخ 2018-03-04
تم انسحاب الشريك في 3/11/2020

Print Date 23/08/2023 16:28 تاريخ الطباعة

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رقم الإيصاف



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United Arab Emirates
Ministry of Interior
Civil Defense G.H.Q.
General Directorate of Civil Defence Dubai



دولة الإمارات العربية المتحدة
وزارة الداخلية
القيادة العامة للدفاع المدني
الإدارة العامة للدفاع المدني / دبي

الرقم: LCA0000267239-2022

"شهادة استيفاء شروط السلامة الوقائية"

صدرت هذه الشهادة استناداً الى قرار مجلس الوزراء رقم(24) لسنة 2012م في شأن تنظيم خدمات الدفاع المدني بالدولة:

الاسم التجاري للمنشأة: دليله انترناشيونال د.م.م رقم الرخصة: 202622 رقم الأرض: RB-19
الكانن بمنطقة: تاريخ الاصدار: 2022/10/10 تاريخ الانتهاء: 2023/10/09
وقد وجد مستوفي لشروط السلامة الوقائية.

ملاحظات:

- سددت الرسوم بايصال رقم. ()
- يجب الالتزام باعتماد عقود الصيانة الدورية لأجهزة ومعدات السلامة و الوقاية من الحريق من إحدى الشركات المعتمدة.
- أي تعديلات في أنظمة ومعدات السلامة والوقاية من الحريق أو النشاط يتطلب موافقة مسبقة من الدفاع المدني.
- يجب ربط المنشأة بالأنظمة الذكية (24x7).
- في حال الإخلال بأي من اشتراطات السلامة الوقاية سيتم مخالفة المنشأة (نموذج المخالفات خلف الشهادة) -
- توضع الشهادة في مكان بارز وواضح للعيان.
- مراجعة الدفاع المدني سنوياً للكشف على المنشأة.

هذه الشهادة معتمدة إلكترونياً ولا تحتاج إلى توقيع

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997
Emergency

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الموقع الإلكتروني: www.dcd.gov.ae
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نظام الشكاوي: www.ecomplain.ae

رؤيتنا: أن تكون دولة الإمارات العربية المتحدة من أفضل دول العالم أياً وسكناً.