



观光电梯 PANORAMA ELEVATOR

观光电梯，优雅尊贵的流动风景

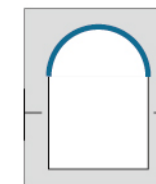
Panorama elevator, elegant and distinguished mobile landscape

在商场、酒店、宾馆等场所，观光电梯为人们提供了独到景致，乘客可通过透明玻璃轿厢欣赏到建筑外的景观，通过拓展视觉空间，为乘客带去心理享受，乘坐情趣，又增添了建筑美感，是现代都市的流动风景线。多样化的轿厢造型风格，美观大方的轿内装潢，细致入微的局部处理，让乘客体验到高雅与尊贵的极致享受。

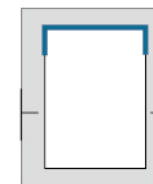
In shopping malls, hotels and other places, panorama elevators provides people with unique views, and enables passengers to enjoy landscape outside of the building through the transparent glass. Through expanding visual space, it brings passengers psychological enjoyment, riding enjoyment and also architectural beauty, which is a flowing landscape in modern city. Diversified car styling, beautiful interior decoration and delicate local processing treatment make passengers experience the ultimate enjoyment of elegance and dignity.

多种轿厢形式供你选择，可满足不同需求

Various car types for your option can meet the different requirements



半圆型
Semi-circular shaped



方型
Square shaped

华丽雅致轿厢装饰

为了满足不同场合对轿厢装饰的不同需要，配备了丰富多样的装饰部件自由组合，出色的装饰必然是适合的装饰。

Magnificent and elegant lift car decoration

In order to meet the different needs of cars on occasions, a rich variety of decorative freedom combination of components are equipped with, and excellent decorations must be proper decoration.

上下之间现代享受

电梯不再仅仅只是一个运输工具，更是现在城市建筑中的一道靓丽风景，不再只是一个压抑的空间，而是让人身心愉悦的场所。

Modern enjoyment up and down

Elevator is no longer just a means of transport, but more of a beautiful landscape in the modern city; it is no longer just a depressing space, but a place of enjoyment.

精妙设计多变造型

根据环境不同，建筑风格不同，可以选择不同造型的轿厢，灵活多变适应不同需要，完美融入建筑。

Exquisite design varied moulding

Based on different environments and different architectural styles, different shapes of the car can be chose, to adapt to different needs and to be perfectly integrated into the building.

观光梯轿厢 PANORAMA ELEVATOR CAR

EM-G001 圆形

吊顶: 镜面不锈钢、拱形有机透光板、LED照明
后壁: 发纹不锈钢、夹胶玻璃
侧壁: 发纹不锈钢、夹胶玻璃
前壁: 发纹不锈钢
扶手: 不锈钢圆管
轿门: 发纹不锈钢
地板: PVC

Ceiling: Mirror stainless steel, arched organic transparent plate, LED lighting
Back wall: Hairline stainless steel, laminated glass
Side wall: Hairline stainless steel, laminated glass
Front wall: Hairline stainless steel
Handrail: Stainless steel round tube
Hall door: Hairline stainless steel
Floor: PVC

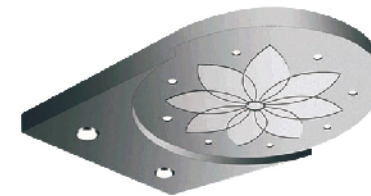


EM-G002 方形

吊顶: 发纹不锈钢、有机透光灯柱、LED照明
后壁: 发纹不锈钢、夹胶玻璃
侧壁: 发纹不锈钢、夹胶玻璃
前壁: 发纹不锈钢
扶手: 不锈钢单管
轿门: 发纹不锈钢
地板: PVC

Ceiling: Hairline stainless steel, organic translucent light column, LED lighting
Back wall: Hairline stainless steel, laminated glass
Side wall: Hairline stainless steel, laminated glass
Front wall: Hairline stainless steel
Handrail: Stainless steel made flat handrail
Hall door: Hairline stainless steel
Floor: PVC

吊顶系列 Ceiling series



圆形荷花图案工艺板及后部加LED灯的柔光照明设计
Round process board with pattern of lotus and LED soft light illumination design



圆形工艺板造型及后部加LED灯的柔光照明设计
Round process board modeling with LED soft light illumination design

扶手系列 Handrail series



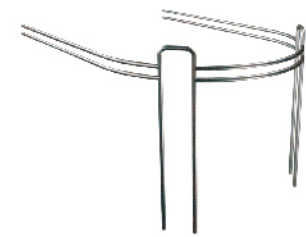
工艺: 不锈钢圆管造型扶手
Process: Stainless steel made round tube modeling handrail



工艺: 不锈钢圆管造型扶手
Process: Stainless steel made round tube modeling handrail

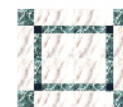


工艺: 不锈钢圆管造型扶手
Process: Stainless steel made round tube modeling handrail

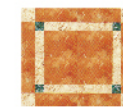


工艺: 不锈钢圆管造型扶手
Process: Stainless steel made round tube modeling handrail

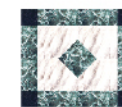
地板系列 Floor series



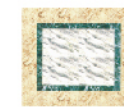
EM-DB01
PVC地板



EM-DB02
PVC地板



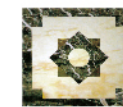
EM-DB03
PVC地板



EM-DB04
PVC地板



EM-DB05
PVC地板



EM-DB06
PVC地板



EM-DB07
PVC地板



EM-DB08
PVC地板

操纵箱系列 CONTROL PANEL SERIES

EM-COP01

Full car wall integral COP (Standard)
全轿壁一体式COP (标配)

显示器
Display

选配
Optional



按钮
Button

标配
Standard

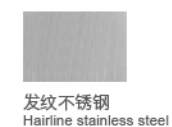


选配
Optional



面板材质
Panel material

标配
Standard



选配
Optional



EM-LOP01

无底盒 Without bottom box
选配 Optional

显示器
Display

标配
Standard



选配
Optional



按钮
Button

标配带盲文
Standard with braille



选配
Optional



面板材质
Panel material

标配
Standard



选配
Optional



完美功能

PERFECT FUNCTION

标准功能 Standard function

功能名称 Function name	功能说明 Description of functions
自动运行 Automatic operation	电梯根据给定指令自动运行、停车、开关门。 The lift automatically runs and stops, opens / shuts the door according to designated command.
司机运行 Operation by operator	电梯根据给定指令自动运行、停车，手动关门。 The lift automatically runs and stops, manually shuts the door according to designated command.
检修运行 Overhaul operation	检修状态时，通过操作慢上慢下按钮，使电梯检修速度运行。 Under repair and inspection conditions, the lift runs at inspection speed through operating "slow up / slow down" buttons.
上电自动开门 Upper automatic door-opening	电梯上电，轿厢正在门区，则自动开门。 When the lift is electrified and the car is in the door zone, it will open the door automatically.
自动关门延时 Automatic door-shut time-delay	轿门完全打开后，保持开门状态，经过延时后自动关门。 After the car door has been opened completely, it keeps the door open condition. It automatically shuts the door after time-delay.
本层外召开门 Call for opening of this floor	电梯正在关门或已关门但未启动，若本层外召，则重新开门。 When the lift is shutting the door or it does not start but has closed the door, when there is any outer calling from this landing, it will reopen the door.
安全触板、光幕保护 Safety touch board, opticalcurtain protection	触动安全触板或光幕被遮挡时，关门动作立即停止自动开门。 When safety touch board has been touched or optical curtain has been shaded,it immediately stops door-shut action and automatically opens the door.
超载不关门 Over-load none door-shut	超载时不关门，超载灯亮，蜂鸣器鸣响，轿厢内显示CZ或超载，电梯不启动。 It does not shut the door in overload. And it is bright from overload lamp. The buzzer rings. It shows CZ or overload in the car and does not start the lift.
满载直行 Full-load direct running	达到额定载荷时，只响应内选，不响应外召。 When it reaches the rated load, it only responds to internal selection instead of outer calling.
自动照明控制 Automatic lighting control	规定时间内，电梯没有接收到运行指令，照明自动熄灭，有指令时自动打开。 In the stipulated time, if the lift does not receive any travel command, the lighting will a utomatically die out. It automatically opens at command.
消防返回 Firefight return	基站消防开关启动，所有指令均被取消，电梯立即驶往指定救援层站停靠。 When it starts home landing fire-fighting switch, all the commands will be cancelled then. The lift immediately drives to the designated landing and park there.
误操作消除 Mal-operation removal	重复操作内选按钮，即可撤销误选登记。 Repeatedly operate internal selective button to cancel mal-operation registration.
重复关门 Main contactor protection	执行关门指令后，在规定时间内门没有关闭到位，重新开门后再关门。 After the lift executes door-shut command, if the door has not been closed within the stipulated time, it will re-open the door and then shut it again.
服务楼层设置 Service floor setting	电梯仅对所设楼层进行服务。 The lift only serves the set floor.
基站楼层设定 Home landing floor setting	在自动状态，在一定时间内无指令时，轿厢自动运行到设定层站。 Under the automatic condition, if there is no command within certain period, the car will automatic ally run to the set landing.
轿内层楼、方向显示 Landing floor, direction display in the car	轿内显示电梯所在层楼及将要运行的方向。 It shows the landing floor of the lift, the direction where the lift is going to travel in the car.
司机选择定向 Direction chosen by driver	根据司机给定指令确定运行方向。 The running direction is determined by the driver's directive.
贯通门服务设置 Opposite door service setting	按照服务设置在相应楼层正确开、关门。 Correctly open / shut the door in the corresponding floor according to service setting.
故障诊断 Trouble diagnosis	当运行时发生故障，自动诊断故障原因，并在控制板上显示，将最近故障信息自动保存。 When there is something wrong in the travel process, it will automatically diagnose the trouble cause, display in the operation panel and automatically store the latest trouble information.
安全回路保护 Safety circuit protection	安全回路断开，电梯将立刻停止运行。 If safety circuit is disconnected, the lift will immediately stop the travel.
门联锁保护 Door interlocking protection	全部门联锁都闭合，电梯方能运行。如果运行中门联锁断开或抖动，电梯将停止运行。 If it closes all of door interlocking, it can then start the lift. If door interlocking is disconn ected or trembled, the lift will stop the operation.
运行接触器保护 Travel contactor protection	系统可检测电机回路接触器动作是否可靠，如果发现异常，将停止电梯运行。 The system can detect whether motor circuit contactor action is reliable or not. If any abnormal condition happens, it will stop the lift travel.
抱闸检测保护 Brake test protection	通过抱闸臂检测开关对抱闸的打开与闭合实时监测。当抱闸未按要求打开时，系统将禁止电梯启动。 It implement real-time monitor to the brake open / shut through brake arm test switch. If the brake has been opened improperly, the system will not allow the lift to start.

标准功能

Standard function

功能名称 Function name	功能说明 Description of functions
端站换速及楼层号校正 Terminal speed change and landing floor number correction	系统在运行中检测到端站开关后，电梯将强迫换速并自动校正楼层显示。 After the system detect terminal switch in travel, the lift will be forced to change the speed and automatically correct the landing floor display .
限位保护 Position-Limit protection	系统检测到限位开关动作，将立刻停止电梯运行。 If the system detects limit switch action, it will immediately stop the lift travel.
极限保护 Limit protection	系统检测到极限开关动作，整个系统将立刻掉电。 If the system detects limit switch action, the whole system will immediately lose power.
超速保护 Over-speed protection	当电梯上下行超过额定速度1.2倍时，切断控制电源，电梯将停止运行。 When the lift up / down exceeds 1.2 times of the rated speed, it will cut off control mains and stop the lift travel.

选配功能

Optional function

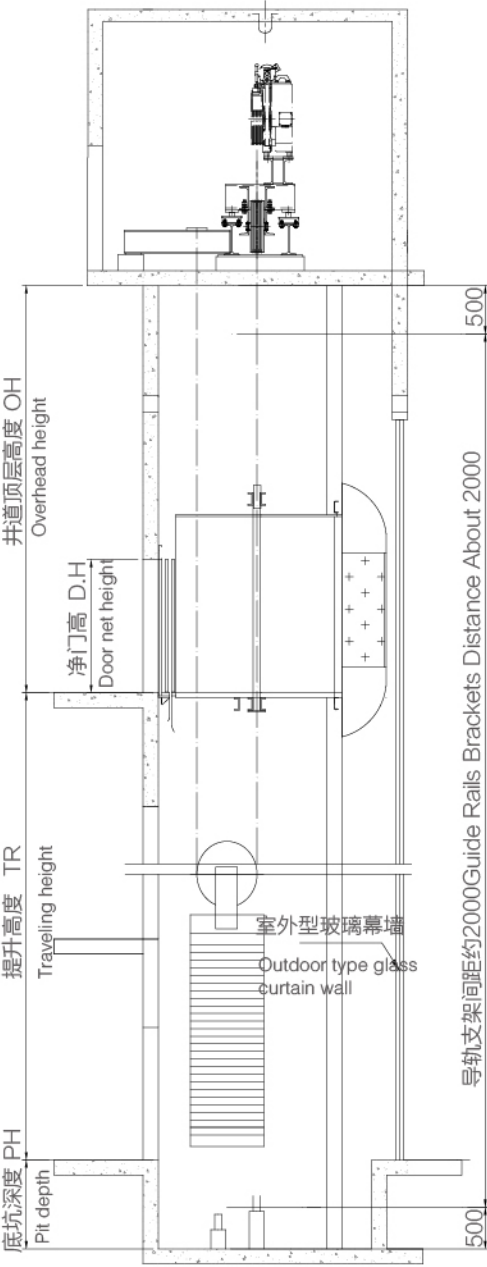
功能名称 Function name	功能说明 Description of functions
消防运行 Fire-fighting running	消防开关闭合后，系统进入消防运行。 After fire switch is closed, the system enters into fire-fighting running.
并联控制 Parallel connection control	两台电梯并联控制，按照快速节能原则自动响应，提高电梯运行效率。 Two-lift parallel connection control automatically responds the command according to rapid energy-saving principle so as to increase the lift travel efficiency.
群控运行 Group supervision travel	系统可同时控制8台电梯运行，功能如并联控制。 The system can simultaneously control the travel of eight-lift. The function is the same as that of parallel connection control.
防捣乱 Anti-nuisance	电梯运行至最远端楼层清除所有的内选登记，若有负载检测装置，轻载内选最多登记3个。 When the lift travels to the furthest floor, it will remove all the internal selective register. If it has load tester, it will have three light-load internal selections at most.
应急自动平层运行 Emergency automatic leveling travel	电网停电后电梯应急自动平层控制装置供电运行平层，让乘客安全离开。 After the electric net power failure, the lift emergency automatic-leveling control device supplies power to travel leveling so that the passengers can leave there safely.
层站层楼、方向显示 Landing floor, direction display	层站显示电梯所在层楼及将要运行的方向。 The floor landing shows the landing floor that the lift travels and where it travels also.
语音报站 Voice arrival	在正常运行到站的情况下，利用语音装置告知乘客有关信息。 Under the condition of normal travel arrival, voice announcer is used to announce the related passengers' information.
轿厢到站钟 Car arrival gong	装于轿厢的电子钟的钟声告知乘梯的乘客电梯已到站。 The electric gong that is installed in the car announces the passenger lift arrival to vast passengers.
厅外到站钟 Hoist-way hall arrival gong	装于待梯区的电子钟的钟声告知候梯的乘客电梯已到站。 The electronic gong in the waiting zone announces the lift arrival to the waiting passengers.
智能召唤服务 Intellectual calling service	只要通过专用的智能输入设备，可使轿厢指令或厅外召唤锁定或接通。 The car command or hoist-way hall calling can be locked or connected through the special intellectual input equipment.
残疾人服务 Service to the handicapped	专门为残疾人服务的人机界面。 Man-machine interface specially serves the handicapped people.
电子刷卡系统 Electronic Punch Card System	乘梯时需先刷卡后使用，使无卡或无限权人员无法使用电梯，加大了物业的安全管理，可有效节省大楼电力损耗。 The users shall swipe card in using the elevators. Those who do not have cards or have no jurisdiction can't use the elevators. It enlarges the safety management of the house property personnel and effectively saves power loss in the buildings.
能量回馈装置 Energy feedback device	使电梯的再生电力提供给大楼内，并有效地活用于大楼内的照明等，减少消耗的电量。 It offers regenerated lift power to the buildings. It is effectively applicable for lighting in the buildings etc. so as to reduce the consumed power.

观光圆形电梯
PANORAMA ROUND
ELEVATOR

观光方型电梯
PANORAMA
SQUARE ELEVATOR

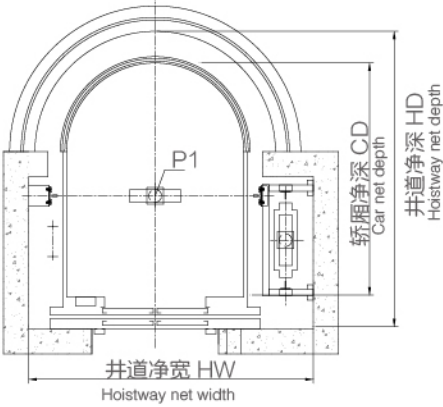
井道立面图

Hoistway Vertical Section View



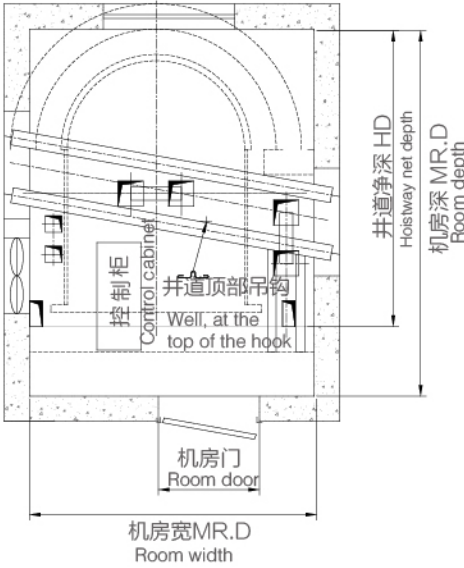
井道平面布置图

Hoistway Plan View



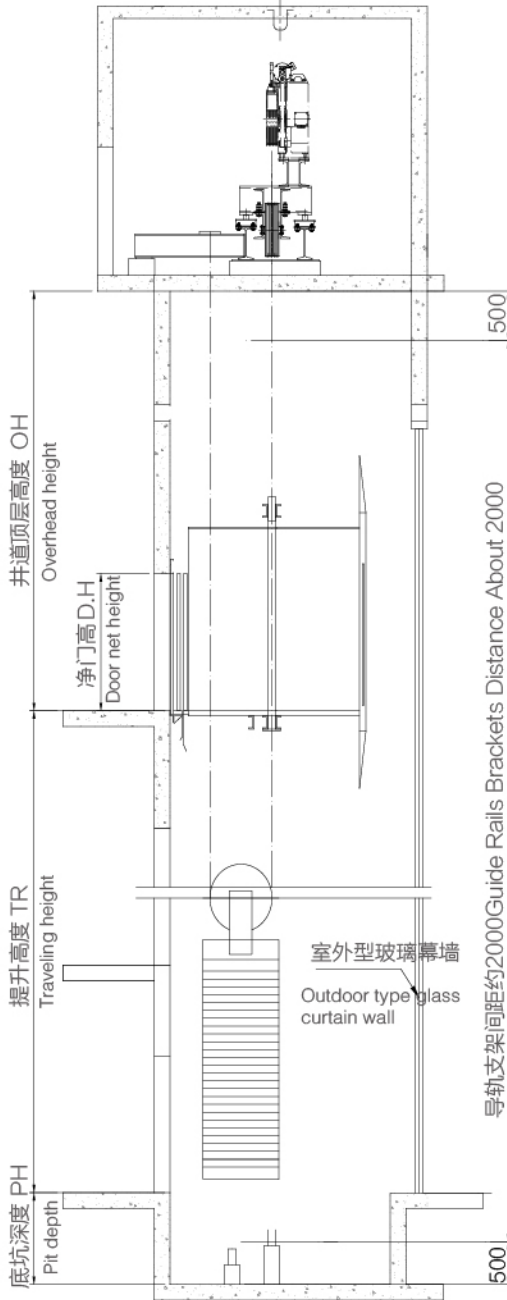
机房平面布置图

Machine Room Plan View



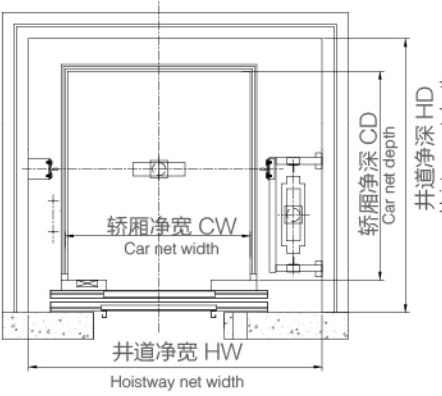
井道立面图

Hoistway Vertical Section View



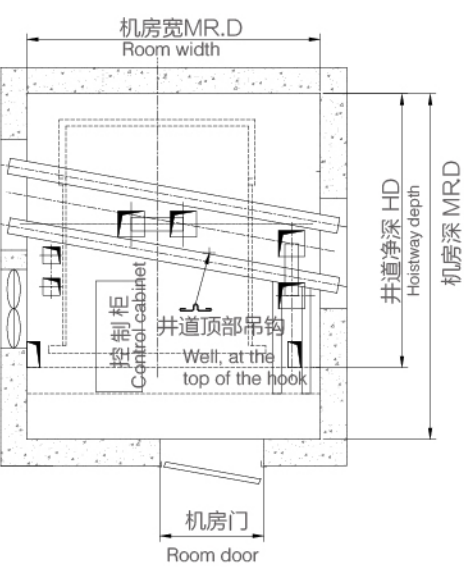
井道平面布置图

Hoistway Plan View



机房平面布置图

Machine Room Plan View



PANORAMA ROUND ELEVATOR



PANORAMA SQUARE ELEVATOR

EM2000L
series

额定载重 Rated load	额定速度 Rated speed	车厢类型 Car type	绕行方式 Passing mode	车厢尺寸 Car size	车厢高度 Car height	开门方式 Door opening mode	开门尺寸 Door opening size	标准最小 并道尺寸 Standard minimum hoisway size	顶层高 Overhead height	底坑深 Pit depth	最小机房尺寸 Minimum machine room size	机房高 Machine room height	导轨支架 间距 Rail bracket spacing	最小层间距 Minimum layer spacing	最大提升高度 Max.travelling height	最大停靠站 Maximum stop
1000	1	圆型	单绕 Single winding	1400x1800	2400	中分 Middle seperation	900x2100	2250x2400	4500	1800	2250x2400	2700	2000	2600	45	16
	1.6	圆型							4600	1900					70	20
	1.75	圆型							4700	2000					80	24
	1	方型		4500				1800	45	16						
	1.6	方型		4600				1900	70	20						
	1.75	方型		4700				2000	80	24						

EM2000NL
series

额定载重 Rated load	额定速度 Rated speed	轿厢类型 Car type	绕行方式 Passing mode	轿厢尺寸 Car size	轿厢高度 Car height	开门方式 Door opening mode	开门尺寸 Door opening size	标准最小井道尺寸 Standard minimum hoistway size	顶层高 Overhead height	底坑深 Pit depth	最小机房尺寸 Minimum machine room size	机房高 Engine room height	导轨支架间距 Rail bracket spacing	最小层间距 Minimum layer spacing	最大提升高度 Max travelling height	最大停站数 Maximum stop
1000	1	圆型	单绕 Single winding	1400x1800	2400	中分 Middle separation	900x2100	2250x2400	4500	1800	/	/	2000	2600	45	16
	1.6	圆型							4600	1900					70	20
	1.75	圆型							4700	2000					80	24
	1	方型		2450x2000			4500	1800	45	16						
	1.6	方型					4600	1900	70	20						
	1.75	方型					4700	2000	80	24						

营销网络

MARKETING NETWORK

爱默生电梯，致力于把“让城市移动安全高效”的理念推向全球。公司以中国上海作为全球市场发展的中心，形成了产品研发、制造、销售三位一体的上海总部基地，并构建了辐射全国的营销服务网络 and 专业的海外销售团队，在全国主要城市设立服务中心，不断完善更贴近客户的营销和服务功能，以提升品牌市场占有率。

EMERSON ELEVATOR, committed to introducing the concept "make the city movement more safe and efficient" to the world. The company regards Shanghai, China as the center of global market development, forms a Shanghai headquarters base integrating the Trinity of product R & D, manufacturing and sales, and constructs marketing service network all over the country and professional overseas sales team, sets up service centers in the major cities nation wide, and constantly improves the closer-to-customer marketing and service functions in order to enhance the brand market share.

我们正在全球积极寻找好的合作伙伴，期待您的加入！

EMERSON ELEVATOR is looking for good partners in the world.
We expect to cooperate with you!

爱默生电梯面向全球市场的每一个服务网点都有完善的职能配置，除了供应电梯产品及部件，还可以就近提供专业的技术咨询、安装维保、升级改造等完善而专业的服务，为各级代理商及客户提供更好的产品售后支持。

EMERSON ELEVATOR have perfect function configuration for every service outlet in global market. In addition to the supply of elevator products and components, EMERSON ELEVATOR can also provide professional technical advice, installation, maintenance, upgrading and other perfect and professional service, and provide better products after-sales support for all levels of the agencies and the clients.



服务体系 SERVICE SYSTEM

优质的服务是电梯产品安全运行的有力保障。从销售到安装维保的每一个环节，爱默生都提供专业而优质的服务。

Quality service is a strong guarantee for the safe operation of elevator products. EMERSON ELEVATOR provide professional and quality service from sales to installation and maintenance.



安装工程

爱默生电梯所有负责安装的工程师都经过严格而系统的培训，能够以高标准完成电梯的安装和调试，协调电梯安装全过程，控制电梯安装质量和安全，保障电梯产品各项服务功能和技术指标完美实现，为客户提供全方位的技术支持，同时为电梯的无故障运行和维护保养奠定良好基础。

Installation engineering

All EMERSON ELEVATOR engineers responsible for the installation have received rigorous and systematic training, to ensure the installation and debugging of elevator, coordination of the entire process of elevator installation, the installation quality and safety with high standard, and guarantee of the perfect realization of service function and technical specifications, to provide customers with comprehensive technical support, while laying a good foundation for trouble-free operation and maintenance of the elevator.

维修与保养

爱默生电梯拥有专业的维保团队。负责保障您的电梯每天处于安全舒适的运行环境；我们为每台电梯量身定做保养计划，结合国家标准和爱默生电梯的安全要求，保证设备始终处于最佳状态；运用电梯物联网技术实现了对每一台电梯的智能管理。24小时、365天对电梯的运行状态进行实时监控，做到自动报警和风险预警，保障电梯安全运行；完善的备件支持体系，为故障快速排出提供强大而及时的零部件支持。

Repair and maintenance

EMERSON ELEVATOR has a professional maintenance team. We are responsible for guaranteeing your escalators and elevators remain at safe and comfortable operating environment; we customize maintenance program for each elevator, combined with the national standards and safety requirements of EMERSON ELEVATOR, to ensure that the equipment is always in the best condition; Using Internet of Things technology to realize smart management of each elevator. 24 hours and 365 days real-time monitoring of the operating condition of elevators, realizing automatic alarm and early warning of risks, to guarantee the safe operation of elevators; Complete spare parts support system provides powerful and timely component support for the rapid trouble clearing.

