

**CYMA**

**Zhejiang Aoma Elevator Co.,Ltd**

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**ELEVATOR  
PARTS**

QUALITY / VALUE / SERVICE

**Sample** (2021 Vision)

*Do my best to provide the best service*



# CYMA COMPANY PROFILE

# ABOUT US



Zhejiang Aoma Elevator Company is located in Nanxun, Huzhou, Zhejiang. Nanxun is a veritable smart elevator city. Smart Town takes the overall elevator manufacturing as its core, integrates leading domestic elevator parts companies, introduces high-end technical talents, realizes technological innovation, and builds a leading elevator industry in China.

We are an elevator company that mainly integrates design, manufacturing, sales, installation and after-sales service. Our products include:passenger elevators,home elevators, sightseeing elevators, moving walks, escalators, car elevators, hospital elevators, shopping cart escalators and other types of electric and various elevator accessories, to provide you with choices.

The company has high-end manufacturing equipment, introduces advanced German technology, and specializes in creating higher-end and safer elevator products for you.We always adhere to the height of the international elevator industry, introduce advanced equipment at home and abroad, strive to improve production efficiency and product quality, and only provide you with better and safer elevator products.

The company always puts the customer first and takes every elevator seriously. We will tailor it for you according to the different needs of customers to meet your needs for elevator use.

We focus on producing high-quality elevators to serve you. Safety is our first pursuit of product quality. We always insist: "Safety: There is only a starting point, no end."

# OVERSPEED GOVERNOR

The speed limiter is one of the safety control components in the elevator safety protection system. When the elevator is in operation for any reason, the car overspeeds or even the danger of falling, and other safety protection devices do not work, the speed limiter and the safety gear or the upward protection device will be linked and stop the elevator car. The speed limiter is generally located on the floor in the elevator machine room, but it can also be installed directly on the load-bearing beam, and the speed limiter without machine room can also be installed on the guide rail or on the floor of the pit.

Our company currently has a variety of series of speed limiter specifications to choose from, which can be applied to different elevator layouts, such as conventional machine room single, two-way speed limiter, machine roomless speed limiter and so on. When choosing to use, customers need to understand the function of the corresponding specification and model speed limiter and the corresponding performance parameters to ensure that the performance of the speed limiter matches the actual state of the elevator.

SAFETY DEVICES SERIES

OVERSPEED GOVERNOR



**AM240G01 (Standard)**

This product can be equipped with the linkage protection of safety gear, and can also be used in conjunction with a synchronous motor brake or a mechanically triggered rope clamp. It has two-way detection of elevator running speed, two-way mechanical action signal output function, test action and reset need to be manually operated.

It can meet the use of conventional organic room passenger and freight elevators,



**AM240G05**

**Machine roomless (mechanical remote)**



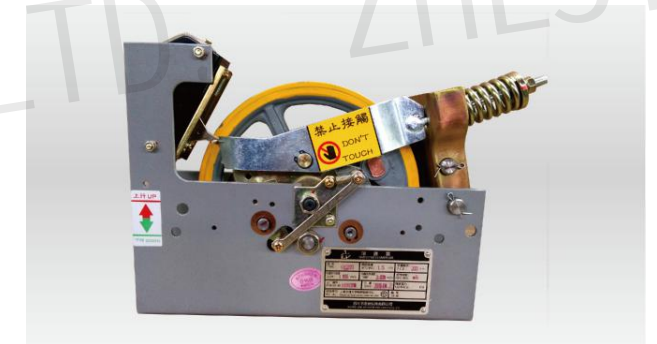
**AM240G06**

**Machine room-less feedback type (mechanical remote)**



**AM240G07**

**No machine room (electric remote )**



**AM200G01**

**Standard speed limiter**



**AM240G02**

**No machine room (remote electric control)**



**AM240G03**

**Two-way speed limiter**



**AM200G02**

**No machine room (mechanical remote)**



**AM240G03**

**No machine room (electric remote )**

SAFETY DEVICES SERIES

OVERSPEED GOVERNOR



**AM-240** (One-way speed limiter)

For passenger elevators and freight elevators

This product can be equipped with the linkage protection of safety gear, and can also be used in conjunction with a synchronous motor brake or a mechanically triggered rope clamp. It has two-way detection of elevator running speed, two-way mechanical action signal output function, test action and reset need to be manually operated.



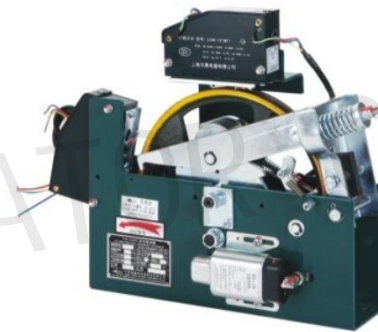
**AM-240A**

One-way without machine room



**AM-240B**

Two-way speed limiter



**AM-240E**

Two-way machine room-less



**AM-240F**

Two-way speed limiter



**AM-187**

Two-way machine room-less



**AM-186**

Two-way villa elevator speed limiter



**AM-186A**

Villa elevator speed limiter



**AM-208**

One-way without machine room



**AM-208A**

Down-mounted overspeed governor mechanism

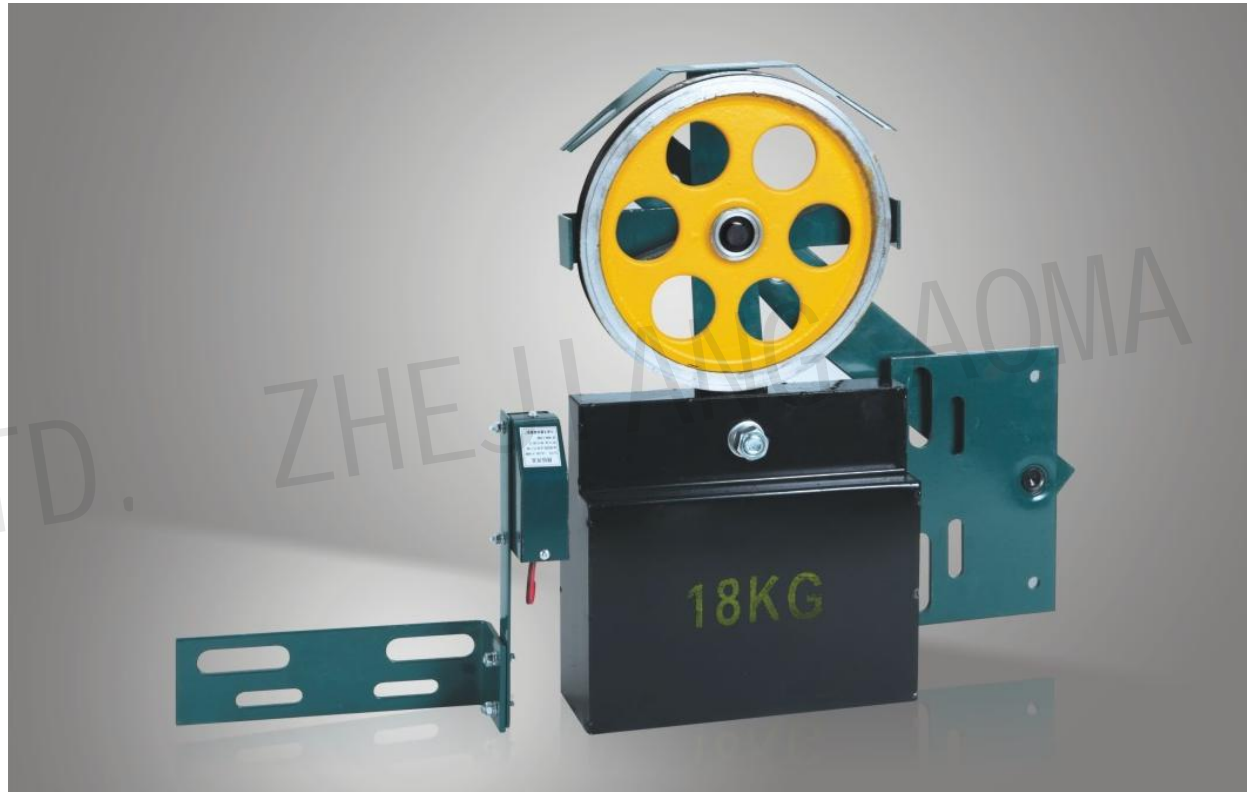


**AM-001**

One-way speed limiter

SAFETY DEVICES SERIES

TENSIONING DEVICE



**AM-300**  
(Heavy hammer type)

The specific specifications of the sheave of this device can be matched according to the specifications of the speed limiter and the actual use state of the elevator, and the installation and adjustment are convenient, and it is suitable for the structural requirements of the elevator with a compact layout. Provide a variety of counterweight specifications to choose and apply.



**AM-300A**  
Tensioning device (Heavy hammer type)



**AM-200**  
Tensioning device (Swing rod type)



**AM-100**  
Tensioning device (Swing rod type)



**AM-100H**  
Tensioning device (Spring type)



**AM-100A**  
Tensioning device (Spring type)



**AM-100B**  
Tensioning device (Spring type)



**TD240G01**  
Tensioning device



**TD240G02**  
Tensioning device

# SAFETY GEAR

The elevator safety gear device is under the control of the speed limiter, when the elevator speed exceeds the speed set by the speed limiter, or when the suspension rope is broken or slack, it is a safety device that stops the car in an emergency and clamps it on the guide rail.

It provides effective protection for the safe operation of the elevator. Generally, it is installed on the car frame or counterweight frame; the safety gear device is composed of two parts: the operating mechanism (safety gear linkage mechanism) and the brake mechanism (safety gear).

SAFETY DEVICES SERIES

SAFETY GEAR



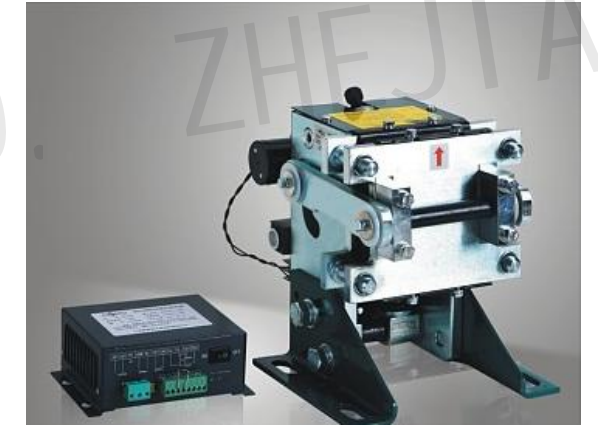
**AM-300**  
Progressive safety gear



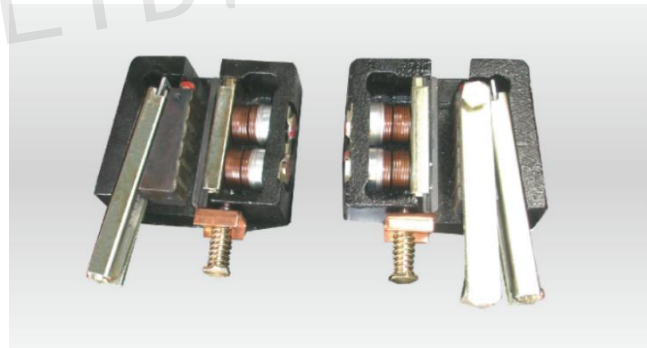
**AM-302**  
Progressive safety gear



**AM-250** Rope clamp device  
Mechanically triggered type



**AM-250** Rope clamp device  
Electromagnetic trigger type



**AM-303**  
Progressive safety gear



**AM-305**  
Instantaneous safety gear



**AM-288T/AM-188BT**  
Safety gear linkage mechanism



**AM-188T/AM-210BT**  
Safety gear linkage mechanism



**AM-RP001/AM-RP002**  
Rope clamp device



**AM-306**  
Progressive safety gear



**AM-210BZ**  
Safety gear seat



# TRACTION MACHINE

The elevator traction machine is the power equipment of the elevator, also known as the elevator host. The function is to transport and transfer power to make the elevator run. It is composed of electric motor, brake, coupling, reduction box, traction wheel, frame and guide wheel, and accessory disc car hand wheel. The guide wheels are generally installed on the frame or the load-bearing beam under the frame. Some of the barring hand wheels are fixed on the motor shaft, and some are usually hung on the nearby wall, and then set on the motor shaft when in use.

TRACTION MACHINE



**AM-PM320**  
Permanent magnet synchronization



**AM-PM200**  
Permanent magnet synchronization



**AM-GTW9S**  
Gearless Traction Machine



**AM-GTW7A**  
Gearless Traction Machine



**AM-GT100**  
Gearless Traction Machine



**AM-GT200**  
Gearless Traction Machine



**AM-GT200B**  
Gearless Traction Machine



**AM-GT300**  
Gearless Traction Machine

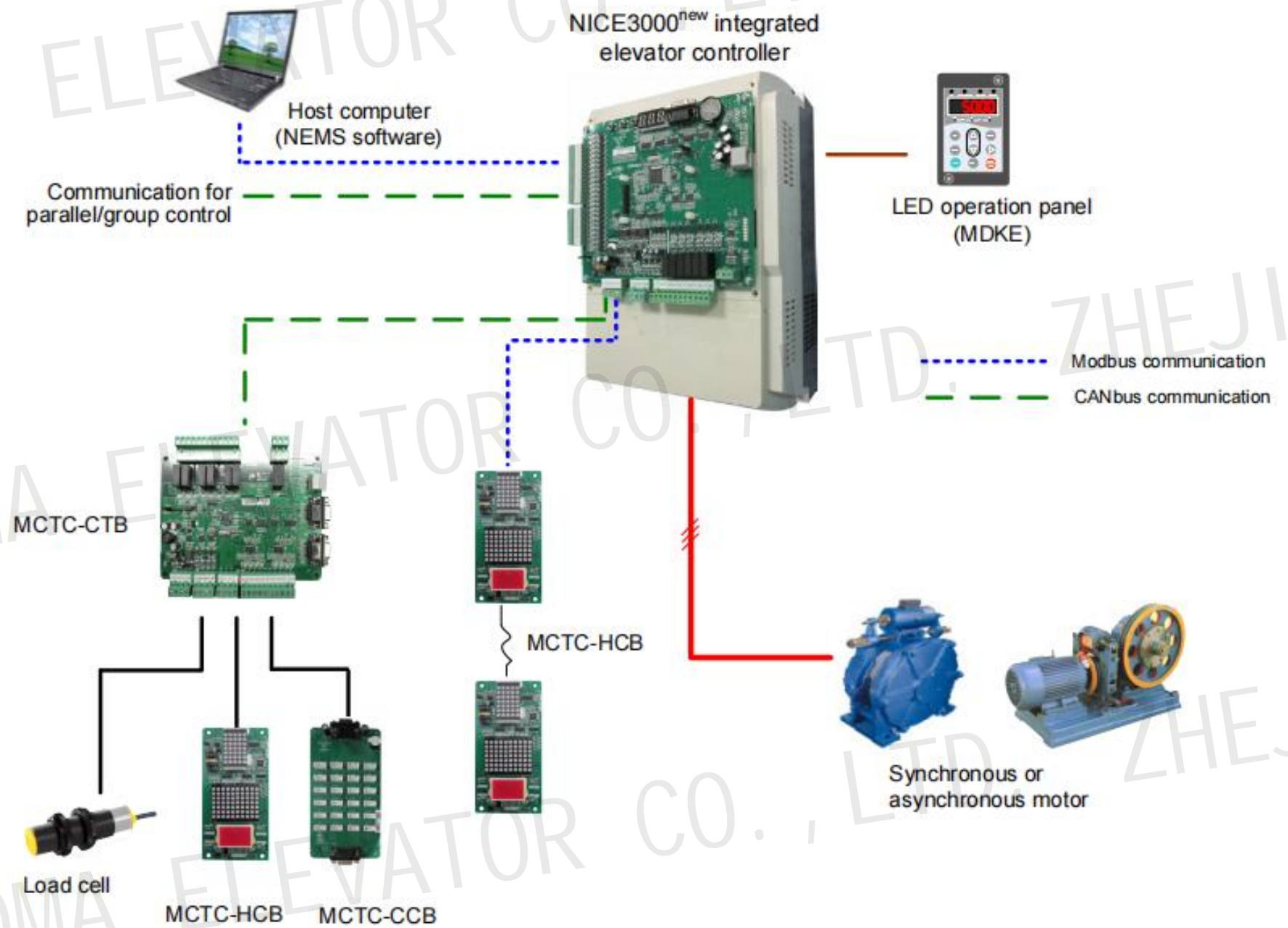
# ELEVATOR CONTROLLER

The elevator control cabinet is a device used to control the operation of the elevator. It is generally placed in the elevator machine room, and the control cabinet of the elevator without a machine room is placed in the hoistway.

ELEVATOR CONTROLLER



**AM-001**  
Elevator controller



Machine room



Machine room-lees

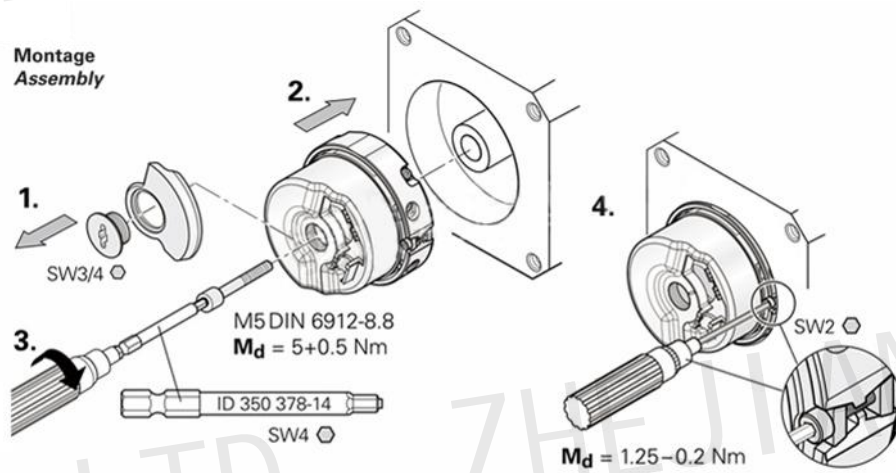
ROTARY ENCODER



**AM-52N3**  
Rotary encoder



The elevator rotary encoder is a sensor that converts the mechanical displacement of rotation into an electrical signal, and processes the signal to detect the position and speed.



**AM-2500RF24JY**  
Rotary encoder

**AM-1387**  
Rotary encoder

FREQUENCY CONVERTER



**AM-ME320L**  
Elevator dedicated inverter



**AM-WISE310**  
Escalator dedicated inverter



**AM-ME380**  
Elevator dedicated inverter

IC SYSTEM SERIES

**AM-610**  
Fingerprint



**AM-610A**  
Access control all-in-one



**AM-610B**  
Standard swiping area



Standard swiping area



Custom aluminum card swiping area

**AM-IC01**  
IC card



**AM-700**  
Five-way call

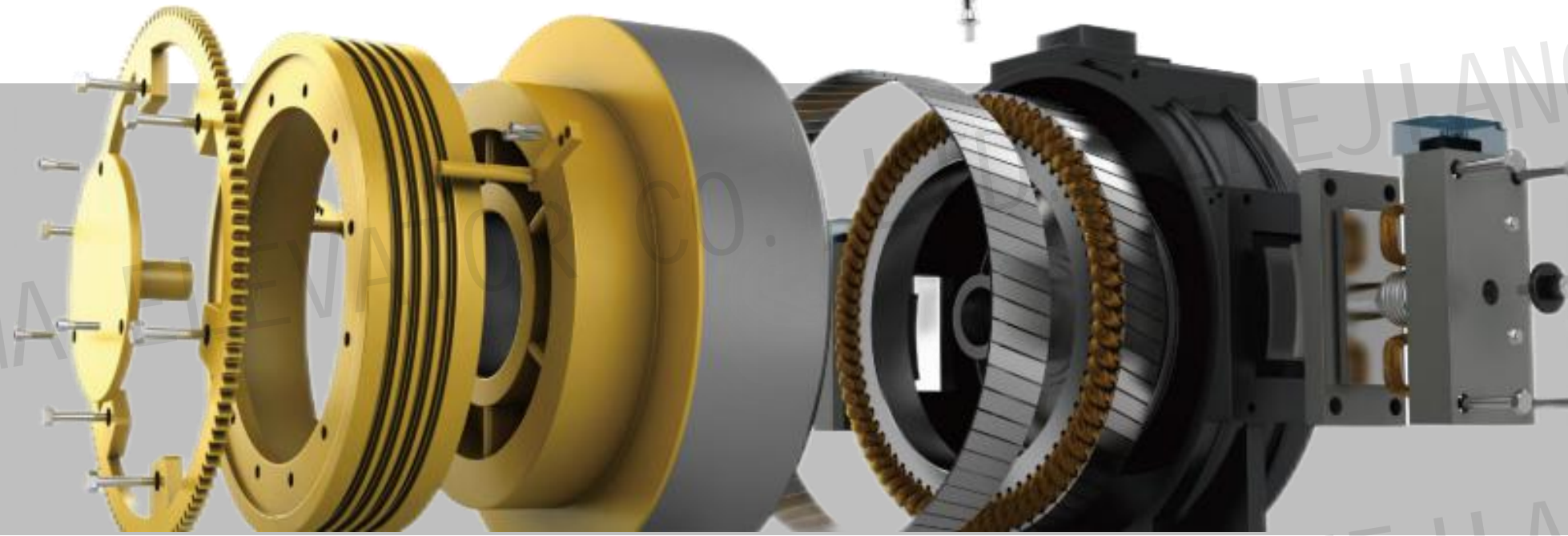


SAFETY DEVICES SERIES

**AUTOMATIC RESCUE DEVICE**

# ARD

(Automatic Rescue Device)



The ARD(Automatic Rescue Device) is a device designed to provide emergency safety rescue when passengers are trapped due to power failure of the elevator. When the elevator is running normally, the device is in a detection standby state. When the power supply system fails during the normal operation of the elevator, The equipment will be automatically put into rescue work, using the original elevator control system to slowly run the elevator car to the leveling position to stop, open the car door and the hall door, so that the trapped people can quickly and safely leave the elevator.



**AM-ARD320**  
Automatic Rescue Device







## GUIDE SHOE

The guide shoe is a slidable guide device between the elevator guide rail and the car or counterweight, it can stabilize the car or counterweight on the guide rail so that it can only move up and down, preventing the car or counterweight from skewing or swinging during operation.

The upper part of the guide shoe can also be equipped with an oil cup to reduce the friction between the shoe lining and the guide rail.

SAFETY DEVICES SERIES

GUIDE SHOE



**AM-029**



**AM310F**



**AM-310M**



**AM-501**



**AM-502**



**AM-503**



**AMB22**



**AM-B22-1**



**AM-03**



**AM-520**



**AM-521**



**AM-522**

SAFETY DEVICES SERIES

GUIDE SHOE



**AM-07**



**AM-847**



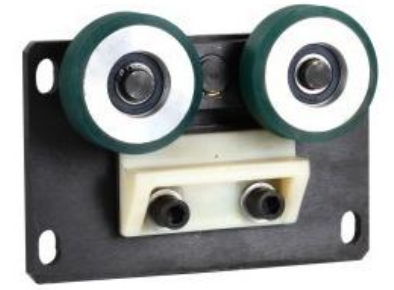
**AM-847W**



**AM-L10**



**AM-310C**



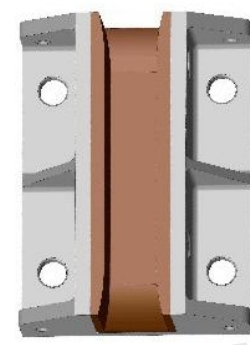
**AM-019**



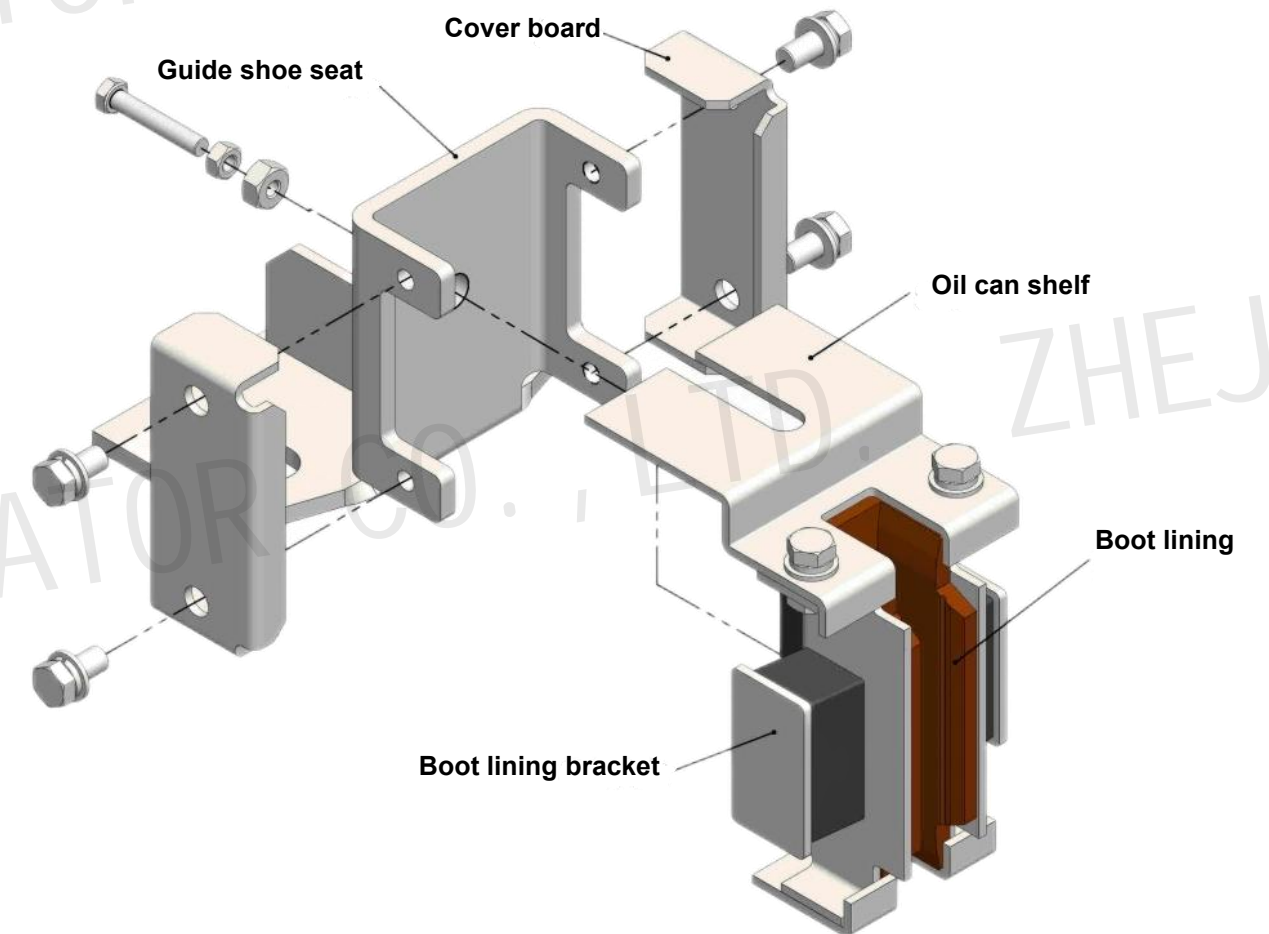
**AM-310G**



**AM-310GW**



**AM-310H**





# DOOR DEVICE DOOR MACHINE

CO., LTD.

ZHEJIANG AOMA

ELEVATOR CO., LTD.

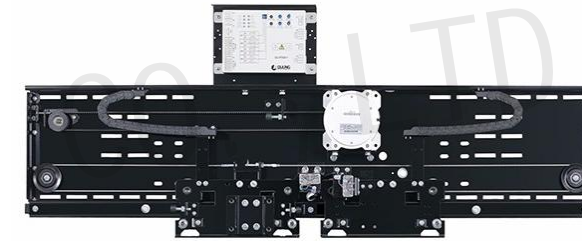
OTHER ELEVATOR PARTS

DOOR MACHINE/OPERATOR

**AM01-A** 【 Centrally divided single-folding door device 】



**AM05-A** 【 Center split door machine 】



**AM02-A** 【 Center split double-folding door device 】



**AM06-A** 【 Side open double folding door machine 】



**AM03-A** 【 Side-opening single folding door device 】



**AM07-A** 【 Center split double door machine 】



**AM04-A** 【 Side-opening double-folding door device 】



**AM08-A** 【 Side-opening three-folding door machine 】



OTHER ELEVATOR PARTS

DOOR DEVICE

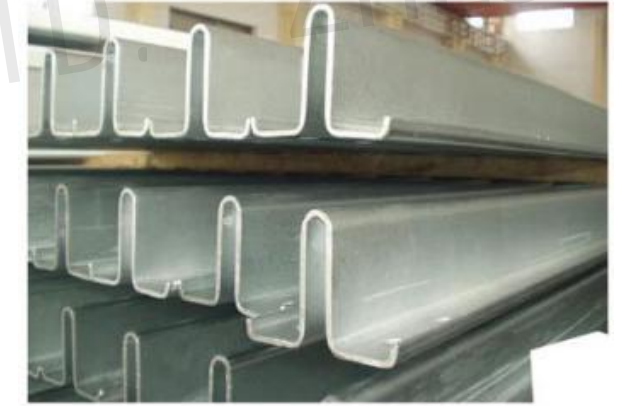
**AM600-2C0** Door device



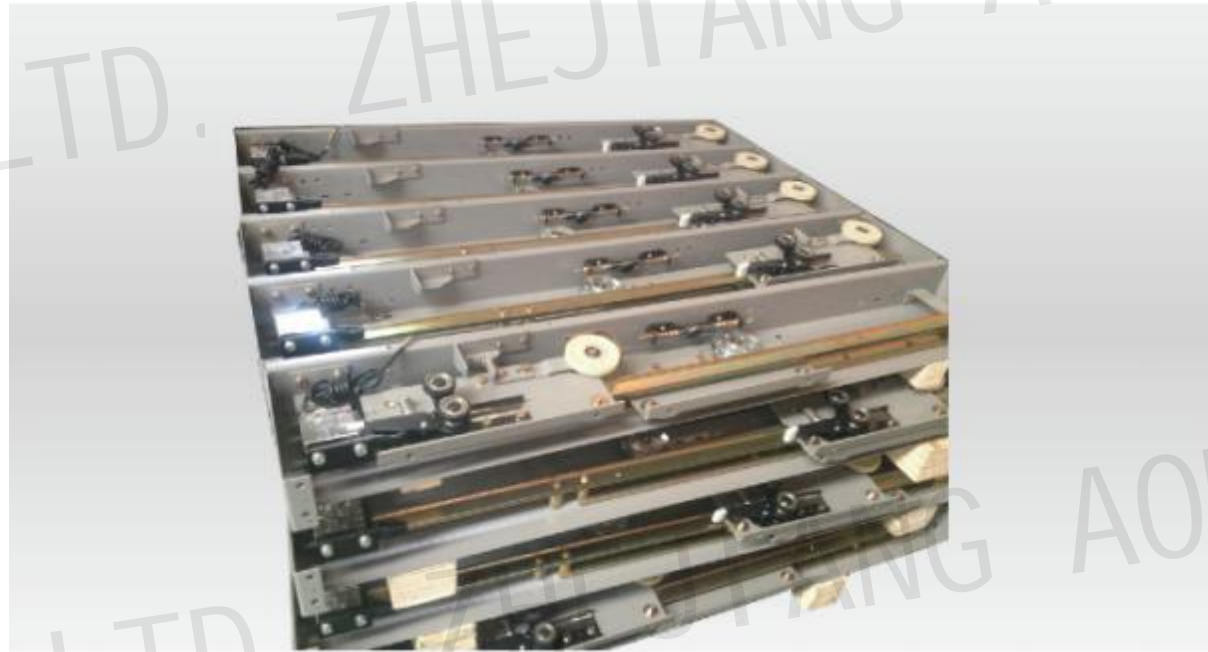
**AM600-GR** Guide rail



**AM600-CGR** Counterweight guide rail



**AM600-2S** Door device



**AM-GW600** Guide wheel

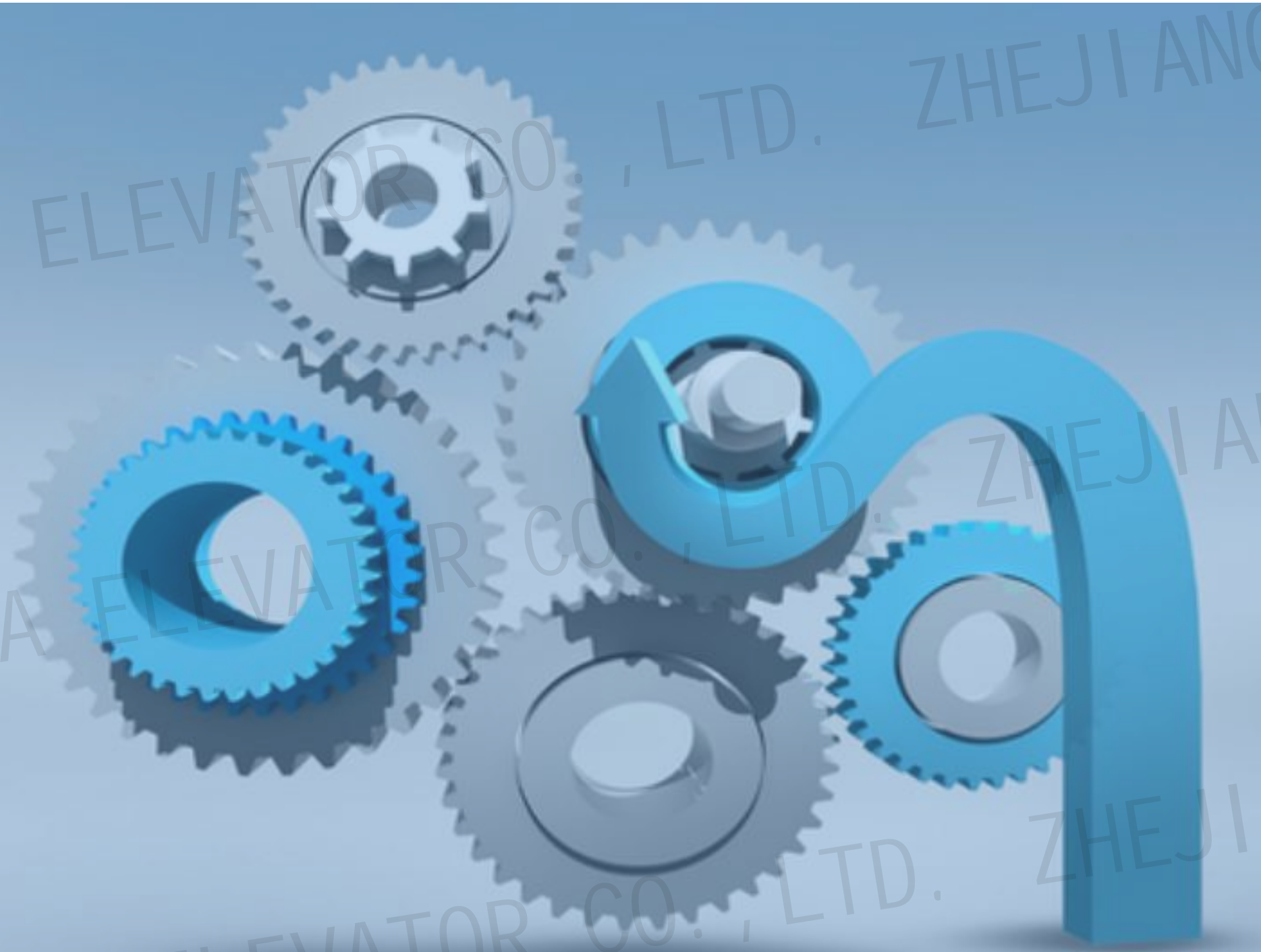


**AM-LW600** Door leveling sensor



# OTHER ELEVATOR PARTS

Do my best to provide the best service to your satisfaction.



OTHER ELEVATOR PARTS

OTHRE PARTS

**DL01** 【 Door lock 】



**AD01** 【 Anti-deflection device 】



**SAR01** 【 Shock absorption rubber 】



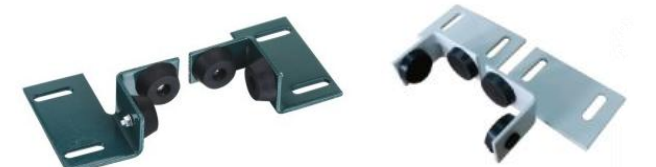
**RG01** 【 Roller guide shoes 】



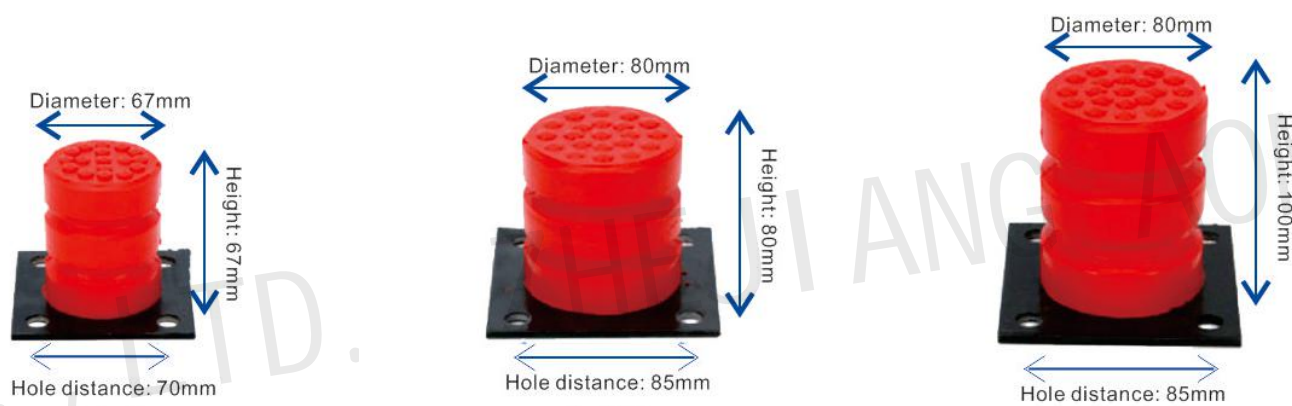
**OD01** 【 Overload device 】



**CT01** 【 Car top card board 】



**SA01** 【 Shock absorber 】



**CF01** 【 Cross flow fan 】



**RF01** 【 Round fan 】





OTHER ELEVATOR PARTS

OTHER PARTS

**CC01** 【Compensation chain】



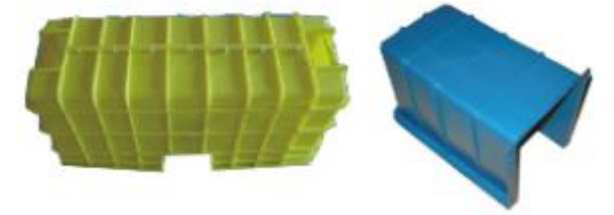
**WR01** 【Wire rope】



**LA01** 【Rope protection cover】



**BG01** 【Beam guard】



**RH01** 【Rope head combination】



**SW01** 【Scroll wheel】



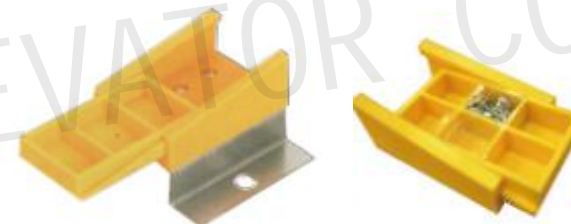
**EL01** 【Elevator light curtain】



**EA01** 【Elevator air conditioner】



**CC01** 【Cable clamp】



**OC01** 【Oil can】



OTHER ELEVATOR PARTS

OTHER PARTS

**GD01** 【 Guiding device 】



**SD01** 【 Suspension device 】



**HH01** 【 Heavy hammer catheter 】



**DS01** 【 Door seal 】



**HB01** 【 Hydraulic buffer device ( External spring/built-in spring) 】



**AC02** 【 Air conditioning cable 】



**AC01** 【 Travelling cable 】



**CL01** 【 Counterweight lower beam assembly 】



**AM** 【 Door slider 】



**OB01** 【 Inspection box 】



**HB01** 【 Hilti bolt 】



OTHER ELEVATOR PARTS

OTHER PARTS

**OC02** 【Oil collector】



**OC01** 【Oil can】



**OC01** 【Oil can】



**BL01** 【Boot lining】



**BL02** 【Boot lining】



**SW01** 【Switch】



OTHER ELEVATOR PARTS

OTHER PARTS



CMP-01 (Standard)



CMCB-01 (Standard)



CMCB-01A (Optional)



CMP-04 (Optional)



CMP-02 (Optional)



CMCB-02 (Optional)



CMCB-02A (Optional)



CMCB-02B (Optional)



CMP-03 (Optional)



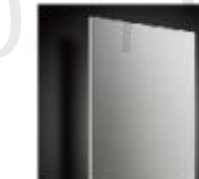
CMCB-03 (Optional)



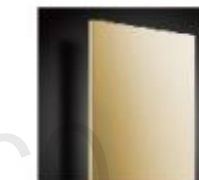
CMCB-03A (Optional)



Hairline stainless steel (Standard)



Mirror stainless steel (Optional)



Titanium gold stainless steel (Optional)



CMD-01 LCD display (Standard)



CMD-02 TFT display (Optional)



CMD-03 Advertising display (Optional)



OTHER ELEVATOR PARTS

HANDRAILS AND FLOOR



CMH-01 Optional



CMH-02 Optional



CMH-03 Optional



CMH-04 Optional



CMH-04 Optional



CMH-05 Optional



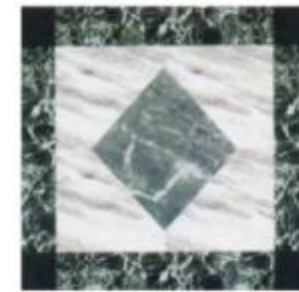
CMH-06 Optional



CMH-07 Optional



CMH-08 Optional



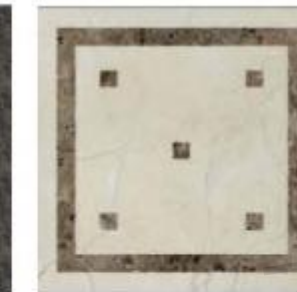
CMF-01 Optional



CMF-02 Optional



CMF-03 Optional



CMF-04 Optional



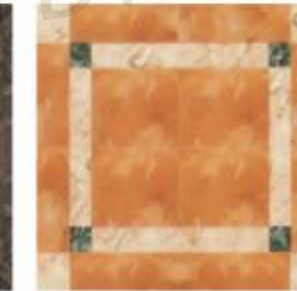
CMF-05 Optional



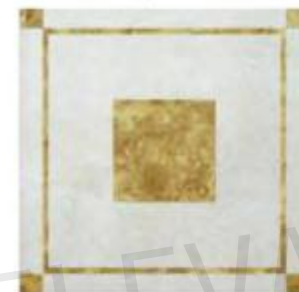
CMF-06 Optional



CMF-07 Optional



CMF-08 Optional



CMF-09 Optional



CMF-10 Optional



CMF-11 Optional



CMF-12 Optional



CMF-13 Optional



CMF-14 Optional



CMF-15 Optional



CMF-16 Optional

OTHER ELEVATOR PARTS

CEILING SERIES



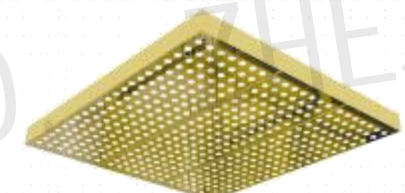
CMC-01 Optional



CMC-06 Optional



CMC-11 Optional



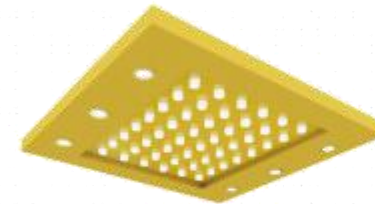
CMC-16 Optional



CMC-02 Optional



CMC-07 Optional



CMC-12 Optional



CMC-17 Optional



CMC-03 Optional



CMC-08 Optional



CMC-13 Optional



CMC-18 Optional



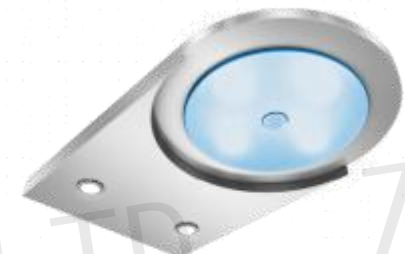
CMC-04 Optional



CMC-09 Optional



CMC-14 Optional



CMC-19 Optional



CMC-05 Optional



CMC-10 Optional



CMC-15 Optional



CMC-20 Optional



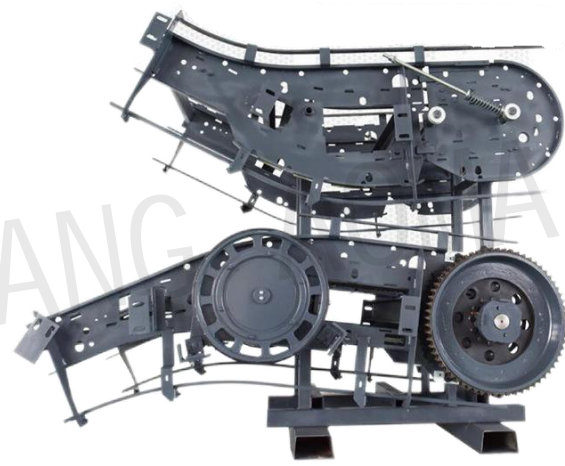
# ESCALATOR PARTS

OTHER ELEVATOR PARTS

ESCALATOR PARTS



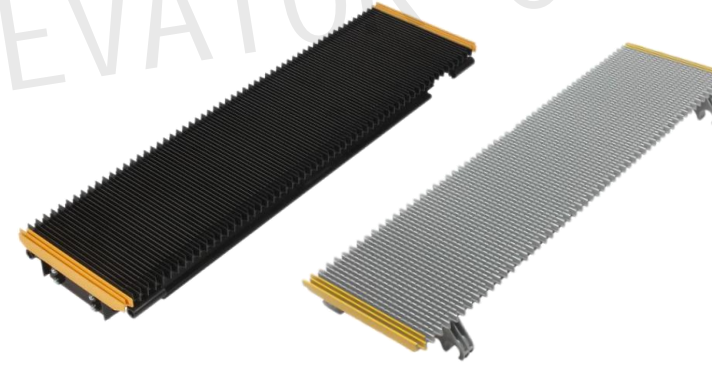
**AM-500** Escalator driving machine



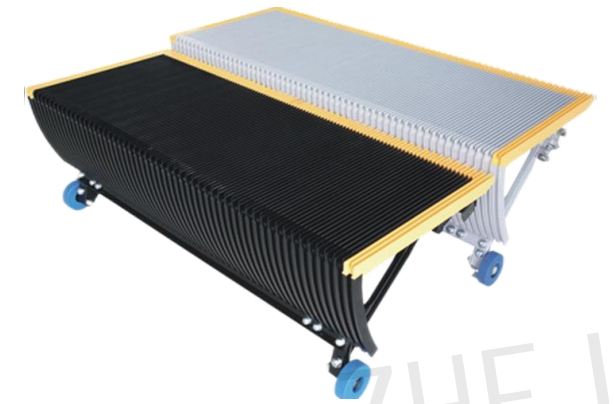
**AM-510**  
Escalator driving machine



**AM-520**  
Support roller



**AM-MS600** Moving walk steps



**AM-600** Step



**AM-530**  
Step wheel



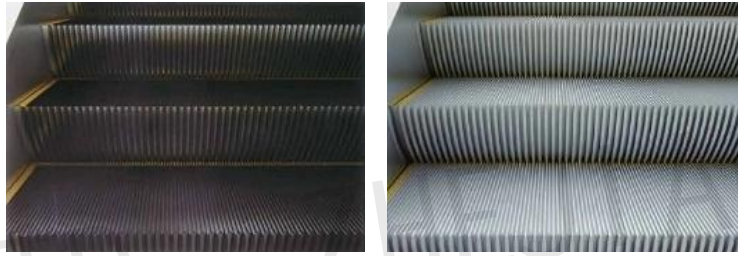
**AM-540**  
Slewing chain



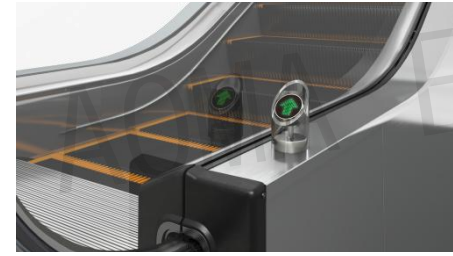
OTHER ELEVATOR PARTS

OTHER PARTS

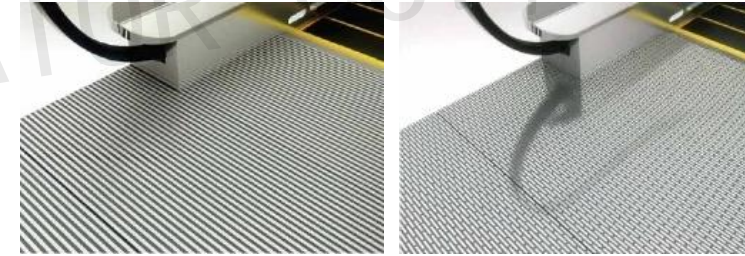
**AM-600** 【Step】



**AM-601** 【Indicator light】



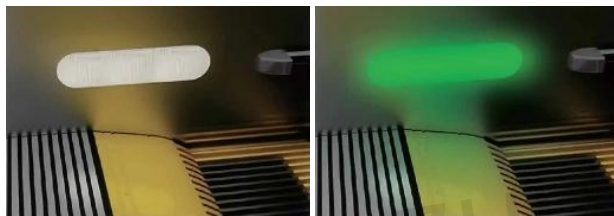
**AM-605** 【Landing plate】



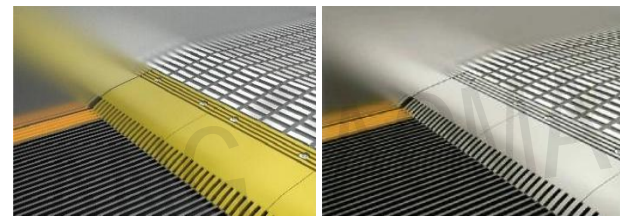
**AM-606** 【Direction indicator】



**AM-602** 【Comb light】



**AM-603** 【Comb light】



**AM-607** 【Skirt panel lighting】



**AM-604** 【Handrail】



**AM-608** 【Inner/outer decking】

