

Freight elevator

In logistics field, FWJ freight elevator gets perfect development in order to satisfy goods transport requirements in factory, warehouse, shopping center, supermarket, airport, bus station etc.

FWJ elevators have wide varieties. Loading ranges from 1000kg to 5000kg.

Over the years, it lays technical and manufacture advantages of "energy-saving, safe, constant, accurate" .

It fulfills efficient and human-centered services for vast users.



Firm and durable elevator car

It ensures firm and durable elevator car through high strength plate bearing & forming technology. In addition, optionally specially-designed anti-collision guard-rail executes multi-protections to elevator car.



Large opening distance

It applies multi-folded hoist-way door and car door. It fulfills maximum opening width. It is convenient for entry/ exit of large goods.



Highly accurate leveling

Leveling accuracy can be controlled within mm-level range.

Multiple Available Door-opening Modes



Side door



Middle split
double fold door



Middle split
three fold door



Dumbwaiter Elevator

Flexible Space, Harmonious Transport

FUJI dumbwaiter elevator is small, exquisite and flexible with simple structure. It can easily combine with the building. It offers the prompt, convenient, economical, practical small goods vertical transport service for hotel, restaurant, bank, residence, hospital, library etc. FUJI carefully and wholeheartedly produces service elevator according to highly secure standard. It owns absolutely nice quality and novel outline. It serves various buildings by new and diverse services. It goes all out to boost a happy life for the people. Therefore vast clients can always feel the considerate services of FUJI Elevator.

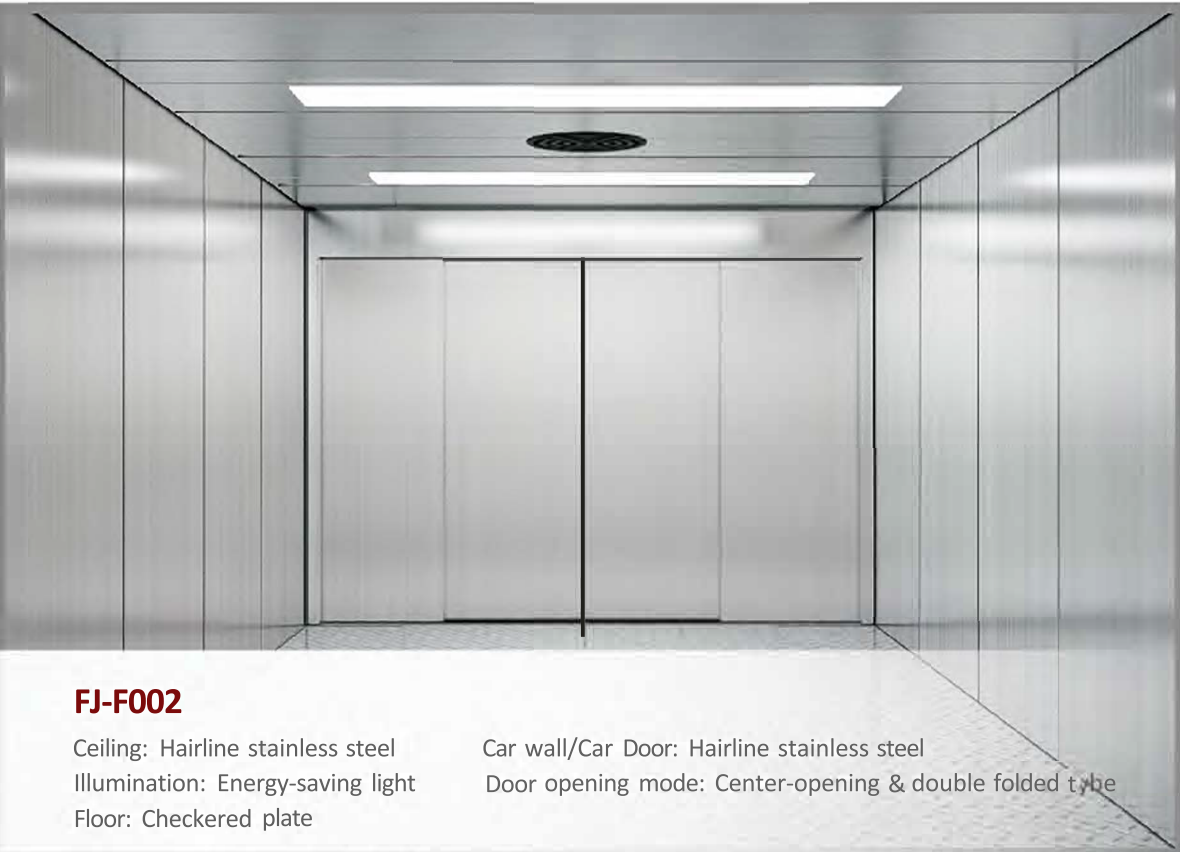
Classification of dumbwaiter elevator



Windows Type



Floor Type



Landing door



Center-opening



Center-opening
& double-folded



Side opening

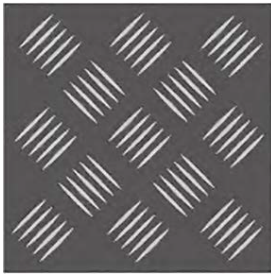


Three-eclctic fraction

Floor



Ordinary checkerd
steel plate



Ordinary checkerd
aluminum plate

Operation panel



FJ-FC01



FJ-FL01