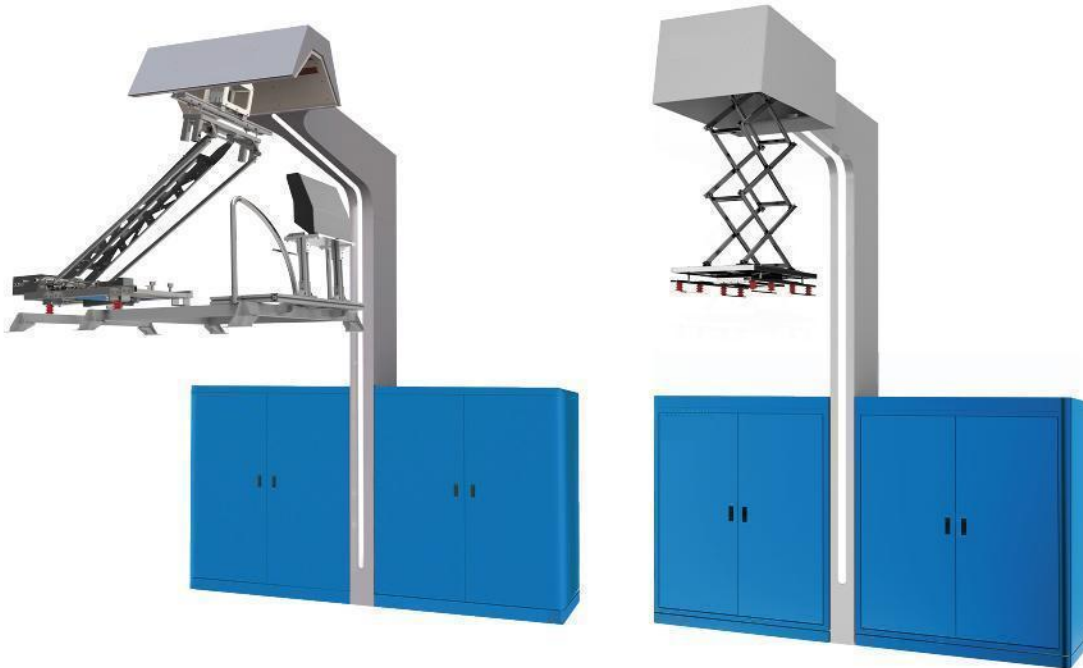


# Rack-type Charger



## Application Scenario

- Public transportation company

## Overview

- 316L stainless steel
- 15 safety protection
- PT1000 thermistor
- Dual fire protection system
- Backup power system
- Constant temperature control system
- Pantograph automatic lifting with one-button
- Gold plating process in charging rack conductive copper
- The important components are of international famous brands

## Technical Information

Technical data	
Charger power	200kW--600kW
Input voltage	AC380/400V, AC415/440/480V (Optional)
Output voltage	DC200--1000V
Cooling mode	Air conditioning / Air cooling
Start mode	Manual start, automatic start
Protective function	Over voltage, over current, phase loss, communication abnormality, battery reverse connection, charging interface connection, emergency stop, etc.