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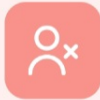
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### A BRAND OF 20 YEARS

High-end elevator part in

## **ELEVATOR INDUSTRY**

FUJI TECHNOLOGY CO.,LTD

24-3, Minamihanadacho, Kita-ku Sakai-shi, Osaka, 591-8011, Japan

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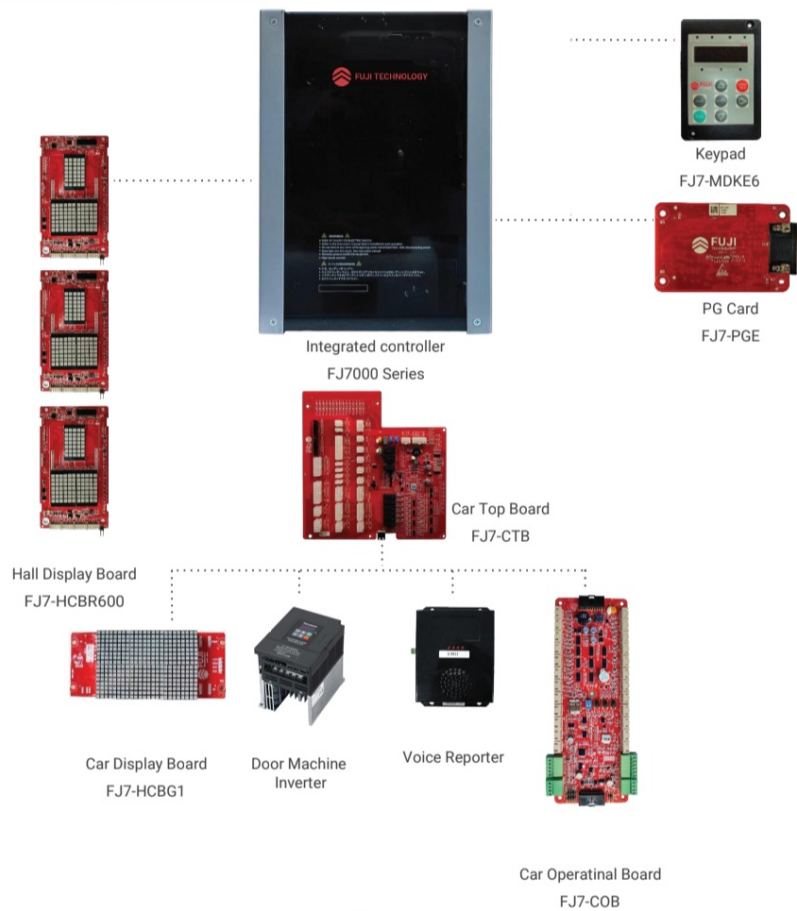


## • FUJI ELEVATOR CONTROLLER

### Main Features

- Redundancy control via multi-CPUs equipped with CAN-bus, Modbus, and GSM communication technology.
- Displacement calculation methods derive the N velocity profile to achieve optimum direct-to-point distance control.
- Simple 2-wire serial communications to commission duplex group control.
- Group control of up to 8 elevators is based on fuzzy logic control theory.
- In-built real-time clock to facilitate time-sharing control and elevator management.
- Flexible emergency backup power; 220 VAC power input makes emergency evacuation easy with automatic light load direction search.
- Automatic identification operation between short-floors.
- Handheld operation tools: mini keypad, PC to facilitate easy commissioning.
- 60 fault codes to facilitate easy diagnostics.

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### FUJI TECHNOLOGY CO., LTD

Address: 24-3, Minamihanadacho, Kita-ku Sakai-shi, Osaka, 591-8011, Japan

Address: 大阪府堺市北区南花田町 24 - 3



### Technical indicators

Power	5.5KW-30KW
Elevator speed	0.4-2.5m/s
Maximum stops	64 stops
Cabinet dimension	1030 * 650 * 300 (Power 5.5KW-22KW) 1100 * 700 * 300 (Power 30KW)
Controller	FJ7000 series
Wiring connection	Modularized connecting board





24M08-C08001



## Cabinet series FJ7000

Stock Status: In Stock

**Model:** FJ7000-30A-4A

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**Capacity:** 30

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**Voltage input:** 3P 380-440V

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**Input:** 62