





## Mp Flex 200

- > Larger
- > Comfortable
- > Digital native
- > Aesthetic



## Mp Flex 200

The lift offering larger car dimensions thanks to its new traction system with coated ropes and a super compact mechanical setup.

Stands out in:

Flexibility and comfort

Gearless machine roomless or

Lift Type:

**Capacity:**2 - 13 person
180 - 1000 kg

Speed:

Up to 16

Traffic type: Medium

N° of stops:

Mains voltage:

Three-phase: 380 / 400 / 415V

Optional three-phase: 220 / 360 / 440 V

Optional single-phase 230V

New and existing buildings:



Its compact design allows adapts to any environment. Ideal to replace old lifts, increasing the size of your car or for buildings without a lift until now.

More Capacity and Flexibility:



Up to 2 more people (+140mm additional car width) on the most common models, compared to the already compact MP Flex.



Through type car or corner entrance are not a problem for MP Flex 200.

### Make the most of your space

Mp Flex 200 fits perfectly into existing buildings, as it requires minimal shaft dimensions, pit and headroom. It is now possible to optimize both the car dimensions and the minimum pit and headroom at the same time.



# The lift on you smartphone

Leading-edge technology at the lift's service

**PIOL** (Internet of Lifts) is MP's connectivity ecosystem which, supported by new technologies, launches a new generation of connected lifts offering new services and functionalities, aimed at improving the experience of users, owners and technicians.

This enables to enjoy new features and advantages that increase the lift's efficiency, safety, and control.

#### Multimedia TFT 10" Display

The media display at the car operating panel provides users with media content, such us videos, news, weather forecast and convenient messages remotely managed by the building owner or lift operator.





The lift's faster connection to service centres allows for automatic, real-time monitoring of the lift's status.



Mobile connectivity allows passengers to interact with the multimedia screen, call the lift from their mobile phone and provide lift operators the capability to offer added value services.



The collection and analysis of lift data allows waiting times to be optimised, availability to be increased, predictive patterns of use and performance to be generated, and maintenance tasks to be focused on preventing breakdowns and extending service life.



Permanent communication from any device improves the efficiency of maintenance operations. It even eliminates unnecessary visits or allow faults to be reset remotely.



## **MP**CARevolution

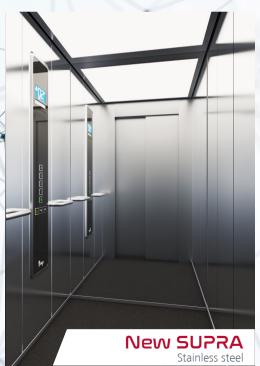
Cutting-edge technology without compromising on endless aesthetic possibilities The car is the most important element in a lift for the user experience. That's why at MP Lifts we propose a wide range that suits the most demanding needs.

Our wide portfolio is complemented by the possibility of designing the car that best suits your building, your requirements, or your personal tastes.

Now all you have to do is select the car series and design it. You can choose from numerous finishes and combine them any way you want.

Here's a sample of some of our new cars and signalization range. For a complete overview please see our MP CARevolution brochure







Full height column

Fusion color AC7







1988
MP Lifts is founded

**+165,000** lifts manufactured

+1100

employees worldwide

+100 countries with MP lifts

+50,000m<sup>2</sup> in factory floor space in Spain

+2500m<sup>2</sup>

of floor space in our own R&D laboratories

We design smart elevation

### solutions

to improve people's quality of life.

#### Tailored to You

We build unique and long-term relationships through full adaptation to each customer needs.

#### Your smartchoice

We are your smart choice because we make customers' and end-users' life easier, combining know-how with ingenuity, logic with passion, mind with heart.

