

automatic



PARKXL

PARK

**800PARK**

DC automatic park space saver

**800PARKM**

Manual park space saver without motor

**800PARKXL**

DC automatic park space saver plus

**800PARKXLM**

Manual park space saver plus without motor

**Accessories****750D780M**

Electronic control unit for a single PARK parking space saver with built-in radio receiver (expandable up to 4 units)

**750EXP780M**

Single expansion module for D780M

**200BATT**

12 V back-up battery, 7,2 Ah with cable

**750SCB12C**

Battery charger (optional)

**250K-SLIMRP**

Two-channel transmitter, rolling code technology, 433,92 MHz.

**250T-4RP**

Four-channel transmitter, rolling code technology, 433,92 MHz, complete with support.

**Features:**

- residential, industrial and public use
- low voltage DC motor
- opening time 5 seconds
- radio-controlled operation
- manual release

**Pros:**

- fast opening
- ideal to save the park space
- obstacle detection and crush prevention

**Technical features****PARK/XL**

|                          |                        |
|--------------------------|------------------------|
| Power supply             | 230 V AC (50 - 60 Hz)  |
| Motor power supply       | 18 V DC                |
| Absorption               | 1,6 A                  |
| Absorbed power           | 30 W                   |
| Operating time           | 5 sec.                 |
| Duty cycle               | 100 %                  |
| Resistance to weight     | 2,5 kg/cm <sup>2</sup> |
| Operating temperature    | -20° C ÷ +55° C        |
| Motor thermal protection | -                      |
| Degree of protection     | IP 54                  |

