

DESCRIPTION

This is an electrical controlled system for car parking without shaft, with hydraulic handling, for two cars, one above the other, which can be inserted in any environment, without any need for masonry work.

It consists of a single platform and a column in special Hoesch profiles running on bidirectional bearings through activation with hydraulic cylinders and return chains.

The platform is adjustable to any height on the basis of available space and the vehicles to be parked and is equipped with nonslip almond-pattern sheet metal, resistant to the dripping of water and oil.

TECHNICAL SPECIFICATIONS:

Overall dimensions: 4100 x 2590 mm

Working platform size: 3800 x 2000 mm

Height of lower platform: 2000 mm

Capacity 2500 Kg.

INSTRUMENTS SUPPLIED:

Hydraulic fall-protection safety system

Automatic insertion mechanical safety system

Hydraulic and electrical control unit protected by container

Low voltage controls (24V) with person present

Wall keypad

Capacity limit valve

Manual valve for descent in absence of current

230 V single-phase motor, 380 V three-phase 2,2 kW

Lifting height adjustable in millimetres

PHOTOS



PHOTOS

