

DESCRIPTION**DUO BOX Mod. DUPLICATORE**

This is an electrically controlled car parking system without shaft and with hydraulic handling, for two cars, one above the other, which can be inserted in any environment, both indoors and outdoors, in individual garages or in sets.

It consists of a single platform with two lateral columns positioned in such a way as not to obstruct the opening of the gates, containing the thrust cylinder and the chain which implement raising and lowering of the platform. The latter may be inclined and adjusted to any height on the basis of available space and the vehicles to be parked.

TECHNICAL SPECIFICATIONS:

Capacity 2500 Kg

Plant structure in steel S355 (FE 510)

Completely hot galvanised

INSTRUMENTS SUPPLIED:

Device impeding descent of the platform

Device for stopping cars on the platform

Calibrated valve for overloads

Safety valve against risk of breakdown in the hydraulic circuit

Mechanical rack to stabilise load

Removable control key

Low voltage electrical controls (24 Volt)

Electric motor 2.2 kW

Light signals of machine activation

Safety block at end of lifting stroke

Person present command

DESCRIPTION

DUO BOX MOD. DUPLICATORE EXPORT:

External size: 3700 x 2400 mm.

Internal working size: 3700 x 2050 mm.

Column height: 2155 mm.

Maximum height of lower platform: 1550>1700 mm.

DUO BOX MOD. DUPLICATORE EXPORT ALTO:

External size: 3700 x 2400 mm.

Internal working size: 3700 x 2050 mm.

Column height: 2555 mm.

Maximum height of lower platform: 1950>2100 mm.

DUO BOX MOD. DUPLICATORE LARGO:

External size: 3700 x 2500 mm.

Internal working size: 3700 x 2150 mm.

Column height: 2155 mm.

Maximum height of lower platform: 1550>1700 mm.

DUO BOX MOD. DUPLICATORE ALTO e LARGO:

External size: 3700 x 2500 mm.

Internal working size: 3700 x 2150 mm.

Column height: 2555 mm.

Maximum height of lower platform: 1950>2100 mm.

DUO BOX MOD. DUPLICATORE XLA:

External size: 3700 x 2700 mm.

Internal working size: 3700 x 2350 mm.

Column height: 2555 mm.

Maximum height of lower platform: 1950>2100 mm.

PHOTOS



PHOTOS



PHOTOS



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