

IDEAL PARK

IP 1-HM

Schema tecnico
Technical scheme

Nr. 1 POSTO AUTO

No. 1 CAR SPACE

PORTATA POSTO AUTO 2000 KG

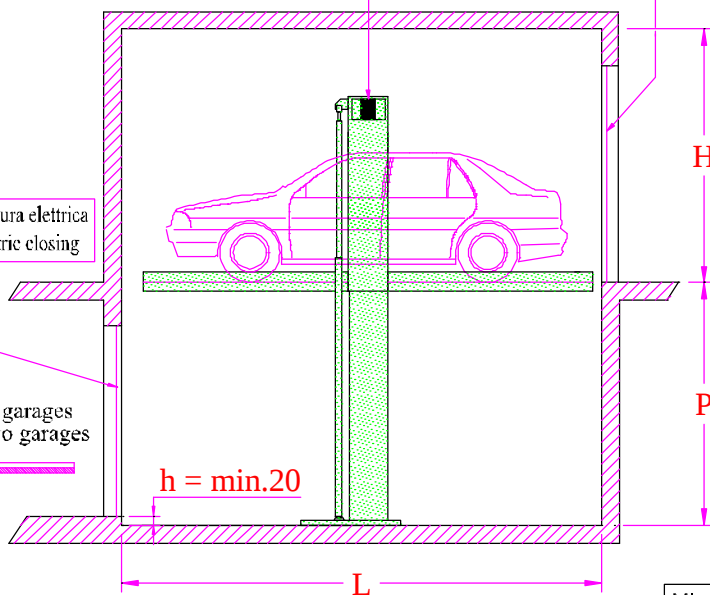
2000 KG CAPACITY CAR SPACE

Traverso di collegamento colonne necessario con altezza fossa ridotta
Columns connection beam necessary for reduced pit height

Porta con chiusura elettrica
Door with electric closing

Porta con chiusura elettrica
Door with electric closing

Entrata ai garages
Entrance to garages



A = larghezza pianale
platform width
B = larghezza fossa
pit width
C = lunghezza pianale
platform length
H = Testata (extracorsa)
headroom
h = altezza fossa
pit height
L = lunghezza fossa
pit length
P = corsa
travel

Misure in cm / Measur. are in cm

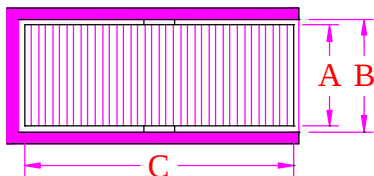
N.B. Prima di stabilire l'altezza esatta della fossa chiedere conferma alla Ideal Park
Before determining the exact pit height please ask for confirm to Ideal Park

TIPOLOGIE / UNITS TYPE

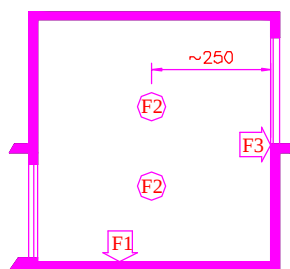
STANDARD	H	P	L
IP 1-HM	Variable	Variable	520/550
	Variable	Variable	

LARGHEZZA FOSSA / PIT WIDTH

A	250	260	270
B	285	295	305
C	500/530	500/530	500/530

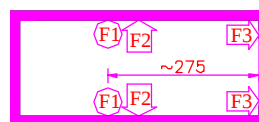


SOLLECITAZIONI / STRESS-RANGE



1 kN = 100 kG
F1 = 16 kN
F2 = 3 kN
F3 = 3 kN

N.B.
Le pareti della fossa devono essere a piombo.
Tolleranze strutture edili da 0 a + 2 cm.



Pit walls must be vertical.
Tolerances for building structure are from 0 to + 2 cm.

C.A. - R.C. - R min. = 3,5 kN/cm²