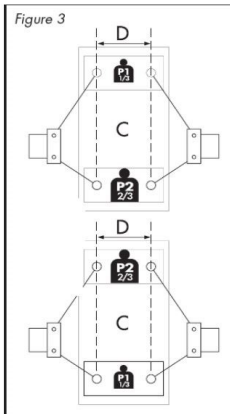
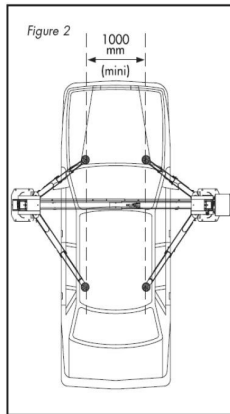
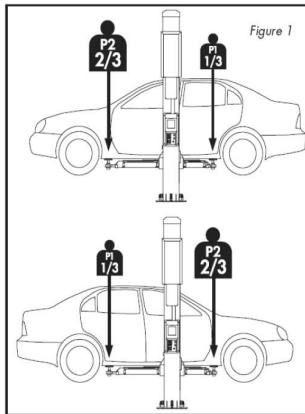




	4.000 kg
	50/50 sg
	2,2 kw
	1 ph/ 220 V 3 ph/ 380 V



Lift	D	P2 (2/3)	P1 (1/3)	C=P1+P2
4.0T	710 mm	2100 kg	1040 kg	3140 kg
	800 mm	2250 kg	1120 kg	3370 kg
	900 mm	2400 kg	1200 kg	3600 kg
	1000 mm	2650 kg	1350 kg	4000 kg

LENGTH OF THE ARMS

DOUBLE ARMS

Lmin	835
Lmax	1230

TRIPLE ARMS

Lmin	725
Lint	990
Lmax	1290

Electro-hydraulic 2-post lift synchronizes using steel cables. Two of its triple arms and the other two doubles with minimum height above ground of 100 mm. Track width 2,59 m. and distance between columns 2,83 m.

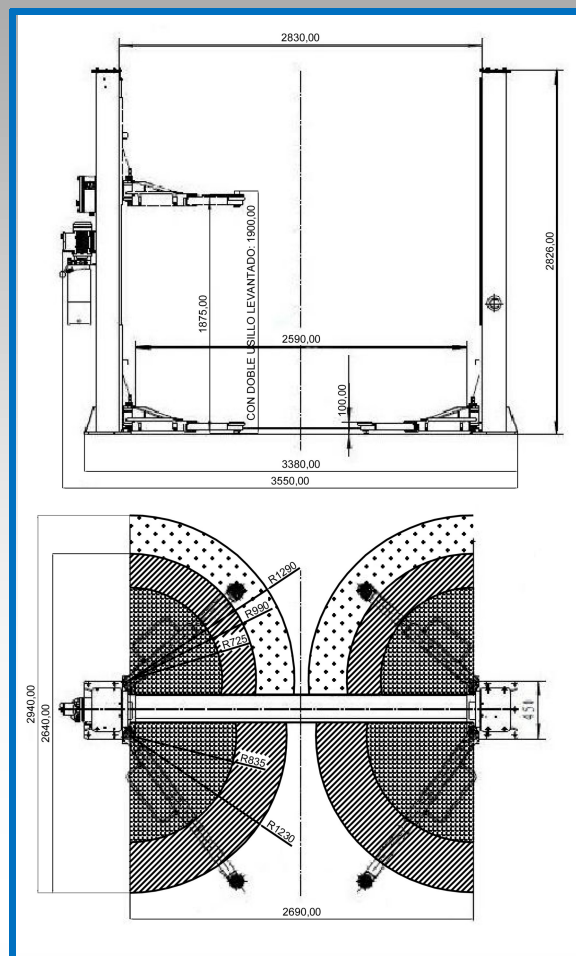
FEATURES

- » **Capacity: 4.000 Kg**
- » Maximum lifting height: **1,90 m**
- » Minimum lifting height: **100 mm**
- » Track width: **2,59 m**
- » **Automatic lock release**
- » Synchronization system by steel cables and limit switch for safety
- » Asymmetric extendable arms, with adjustable height support and rubber block combination systems
- » Robust columns made of steel 5 mm.
- » Safety anchors that protect the hydraulic system
- » Double spindle (from 0 to 85 mm.)
- » 220V Plug in the control box.



TECHNICAL DATA

Capacity	4.000 kg
Power supply	220 V / 380 V
Motor power	2,2 kW
System type	Electro-hydraulic
Synchronization type	Steel cable
Lock release	Automatic electromagnet
Maximum lifting height	1900 mm
Minimum lifting height	100 mm
Width between columns	2590 mm
Overall height	2826 mm
Overall width	3390 mm
Short arm support point	500 mm
Long arm support point	630 mm
Lifting time	50 s
Noise level	< 75 dB(A)
Packing weight	595 kg
Packing size	2900x530x800 mm



NOT INCLUDED ACCESSORIES

