

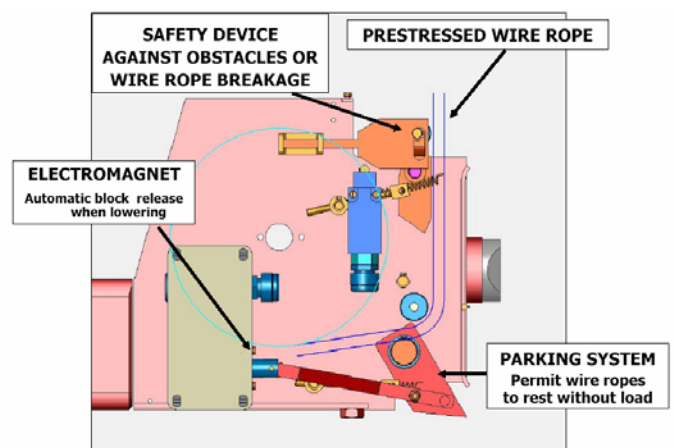
4ED0700N

Hydraulic 4-post lifts 12.000 kg for heavy duty vehicles



TECHNICAL SPECIFICATIONS:

Load capacity	12.000 Kg
Platform length	6.300 mm
Platform width	712 mm
Distance between posts	3.265 mm
Distance between platforms	1060 mm
Maximum lifting height	1.660 mm
Drive on height	220 mm
Lifting time	65 s
Motor	3 Kw – Three Phases 230/400V – 50 Hz
Overall length	7.150 mm
Overall width	3.755 mm



GENERAL FEATURES

- Homologated and certified product according to the European Directive 98/37/CE.
- Electro-hydraulic lifting system operating over a simple effect cylinder.
- Innovative design of columns without longitudinal welds.
- Automatic release of safety wedges by pushing "DOWN" pushbutton
- Movable piston jacking beam available on order
- Smooth platforms of 712 mm width
- Fixed platforms being the work area of 1060 mm

SAFETY SYSTEMS:

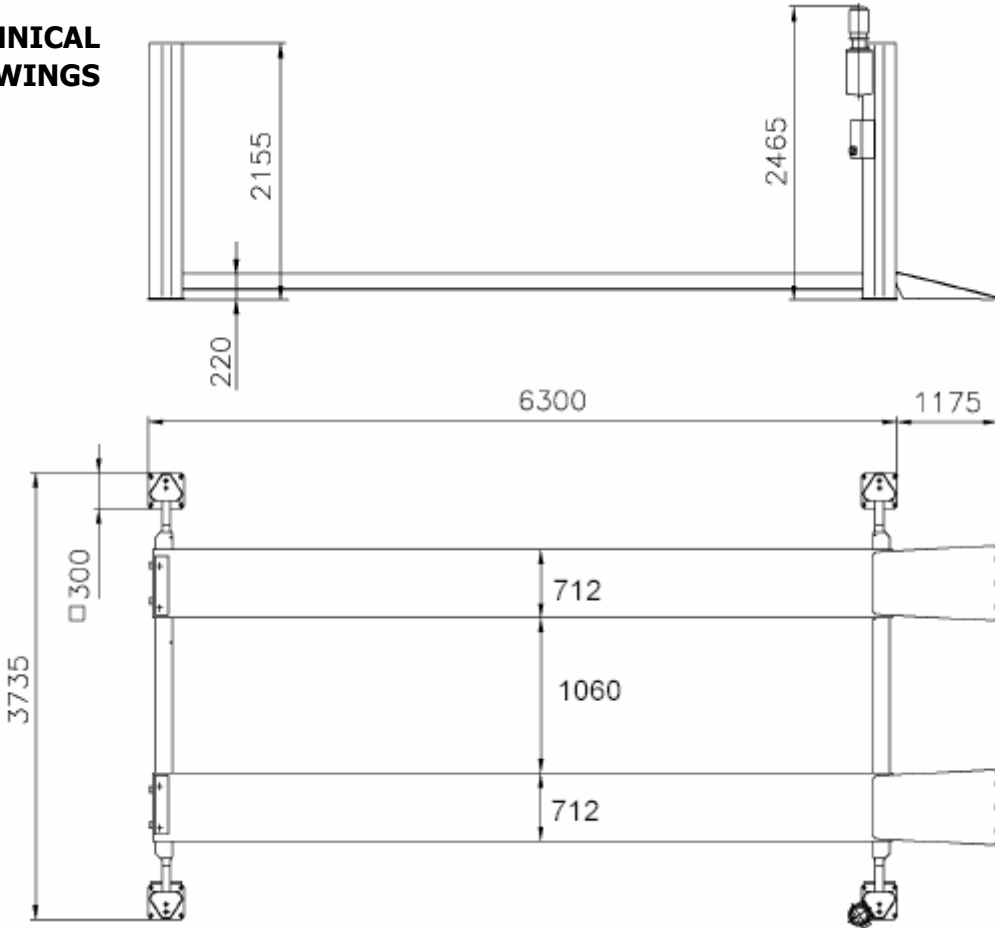
- Parking system of platforms by automatic electromagnets
- Safety system against obstacles on lowering.
- Height limit: mechanical stop limits the run of piston.
- Hydraulic cylinder with control valve of lowering speed.
- Safety device against cable breakage or looseness.
- Hydraulic safety valve against overpressure.
- Thermal detector on motor against overheating.
- Push buttons at 24 V, type "dead man" safety control, separated switches up/down.



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TECHNICAL DRAWINGS



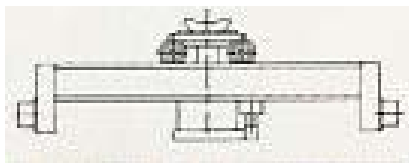
OPTIONAL ACCESSORIES



P/N 4221000
INSP. LAMP



P/N 999989
AIR & ENERGY



P/N 5251600
JACKING BEAM 4T



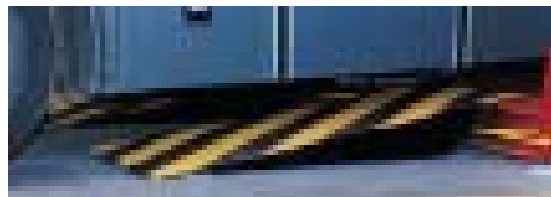
P/N 4370900
EXIT RAMPs



P/N 999991
TOOLS SUPPORT



P/N 999989
PLATFORM LIGHT EQUIPMENT



P/N 999990
EXTRA LENGTH RAMPs (1.5M)



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