

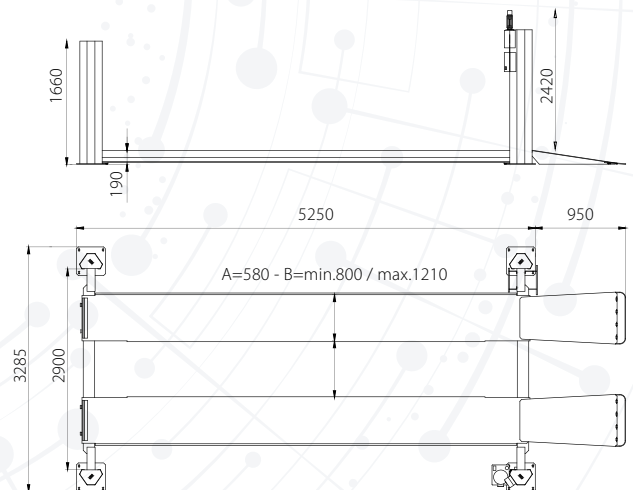
DESCRIPTION

General features

- Innovative design of columns without longitudinal welds
- Electro-hydraulic lifting system operating over a simple effect cylinder
- Platform locking system operated automatically by electromagnets
- Safety system against obstacles, cable breakdown or looseness
- Hydraulic cylinder with control valve of lowering speed
- Safety valve against overpressure of the hydraulic system
- Motor equipped with thermal detectors against overheating
- Pushbuttons at 24V, type "dead man", separated UP & DOWN buttons and ON/OFF switch locable by padlock
- Special protection on pulleys zone
- Front and rear stop safety against sliding
- Upper height limit switch
- Automatic release of safety wedges by pushing DOWN button
- Special width between columns suitable for 3D alignment

Tech Specs	JFS50
Load Capacity	5.5T
Platforms Length	5,230 mm
Platform Width	580 mm
Distance between Columns	2,900 mm
Distance between Platforms	800-1,210 mm
Minimum height	195 mm
Lifting height	1,800 mm
Elevation time	35 seconds
Total length	6,200 mm
Total width	3,265 mm
Motor	3PH 415V 50HZ

PRODUCT OF SPAIN



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