

# **FOUR-POST** ALIGNMENT LIFT



#### **RAMPS**

The ramps are 106 centimetres long, making the drive-on angle of 10 degrees possible and keeping the overall length of the complete lift below 640 centimetres.



#### **CONTROL UNIT**

Simple and easy to understand, with emergency switch and comfort lowering, which allows the automatic release of the carriage from the safety lock when lowering the lift.



#### **SAFETY LADDER**

The lift is equipped with safety locks every 10 centimetres to set the runways in the locked position for wheel alignment.



#### **REAR SLIP PLATES**

The integrated rear slip plates guarantee that a four-wheel alignment can be performed on all vehicles with wheelbases from 193-415 centimetres. For best sliding performance, each slip plate has three sections with a total of 120 rollers.

# **JLF 4000**



## **TECHNICAL SPECIFICATIONS**

Lifting Capacity	8.800 lbs.   4.000 kg
Configuration	Closed Front
Overall Width	130"   331cm
Overall Height	92"   234cm
Max Lifting Height	72"   183cm
Lifting Time	70 seconds
Power Requirements	380-400V 50 Hz 3Ph
Air Supply Required	N/A

## **OPTIONAL ACCESSORIES**

- Turnplates
- · Jack Beam
- Drive-Over Ramps for Flush-Mount Installation
- Turntable Covers









**johnbean**.com