

The PNEUMATIC play detector DLJ5-N has been designed to check the condition of the axle components of light vehicles with an MMA of 3,500 kg, for wear, breakage or play that occurs during the life of the vehicle.

The most advanced technologies have been used to produce the play detectors, that give the strength, durability and reliability equipment, and a flawless finish.

The play detector four plates is a smart composition of the classic two plates detector, since these are located such that all battles and gauges cover any light vehicle, and thus is possible to carry the test performing a unique placement. This reduces test time by almost half.

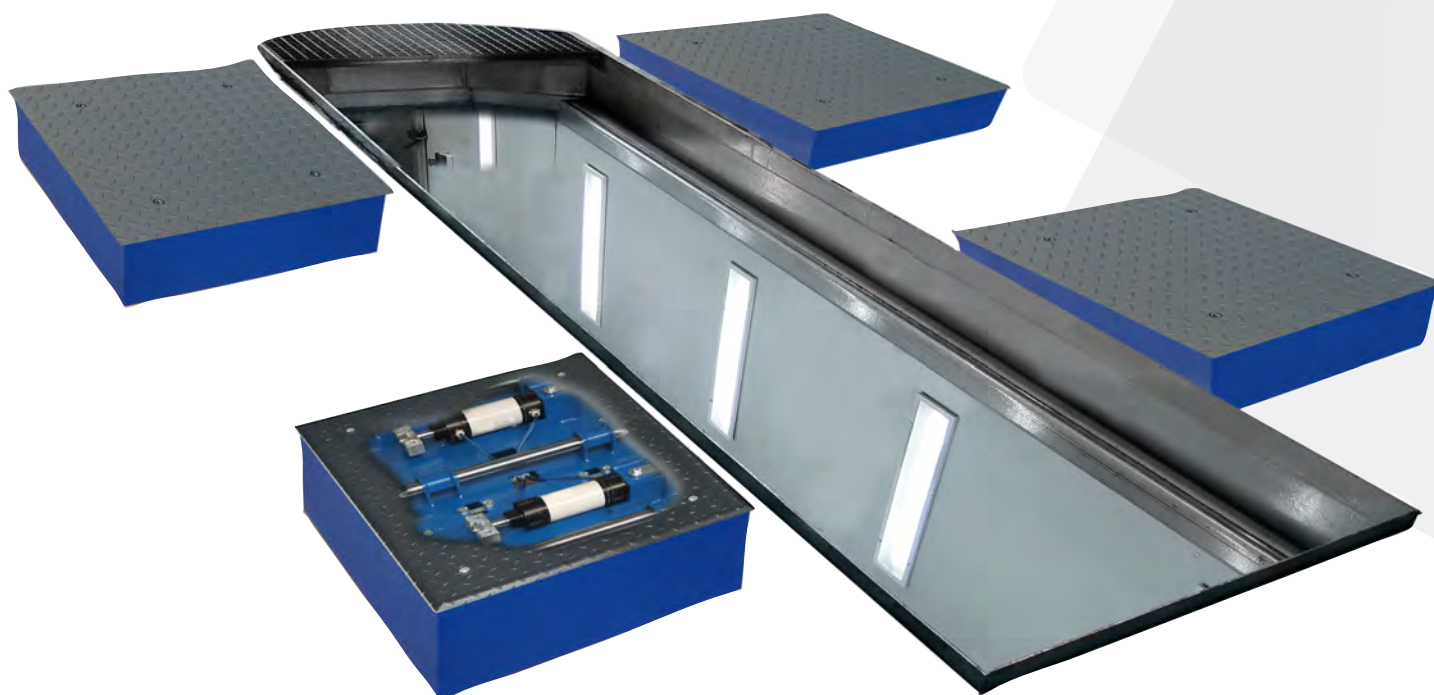
Operation	Electro Pneumatic
Max load per axle	2 Tn.
Pneumatic Pressure (min./max)	7/12 Bar

Standard Equipment


- 4 electro-pneumatic play detectors with 4 movements
- Electric box
- Wired control torch
- Civil work frame

Technical Data


Maximum axle load	2 Tn.
Voltage	230 v - 50 Hz Monophase
Protection Fuse	2 x 3 A
LED Lamp	12 V / 6 W
Nominal pressure	8 bar
Pneumatic Pressure (Min / Max)	7 / 12 bar
Minimum air flow	250 l / minute
Power force	2.500 N
Max. Side movement	50 mm.
Longitudinal and transversal movement in both plates	
Operation and control from a flashlight	



Mechanics



Epoxy Paint
Powder-coated finish ensures optimal and long-lasting protection

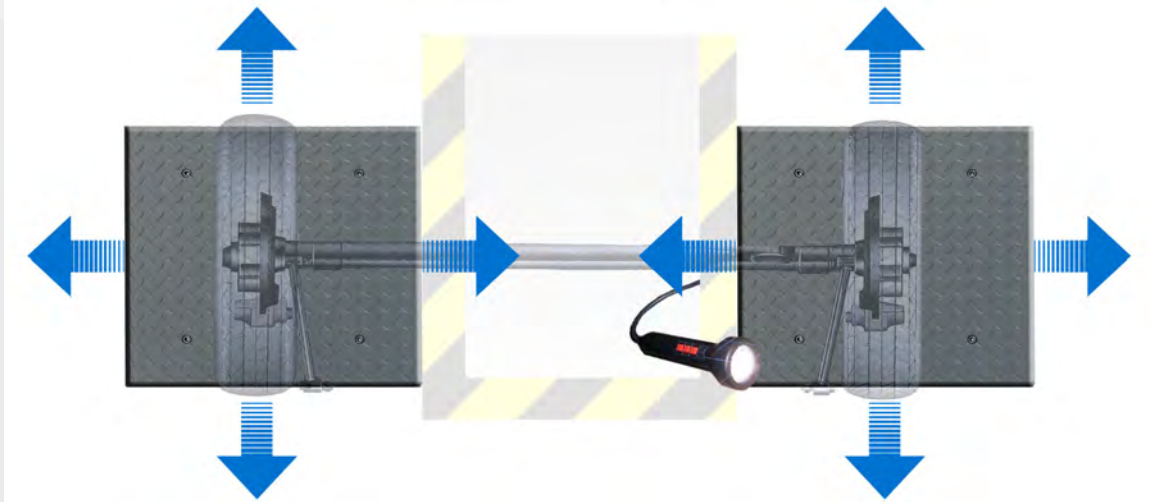


Perfect Fit Assembly
Mechanical design using Perfect-Fit, which guarantees the assembly and perfect final finish on all our equipment

Dimensions

Plate Dimensions	965 x 670 x 213 mm.
Packed equipment dimensions	980 x 710 x 450 mm.
Plate weight (unit)	105 Kg
Packed equipment weight	450 Kg

Longitudinal and transverse movement on all plates



Optional Equipment



DH-LI Wireless control LED flashlight with rechargeable lithium battery.

DLJ5N-BOC	Civil work frame
GEN-40MNR	40 m. hydraulic hose assemblies and fittings

Debido a la continua evolución de nuestros productos, las características técnicas y de diseño podrían estar sujetas a modificaciones, sin previo aviso.