


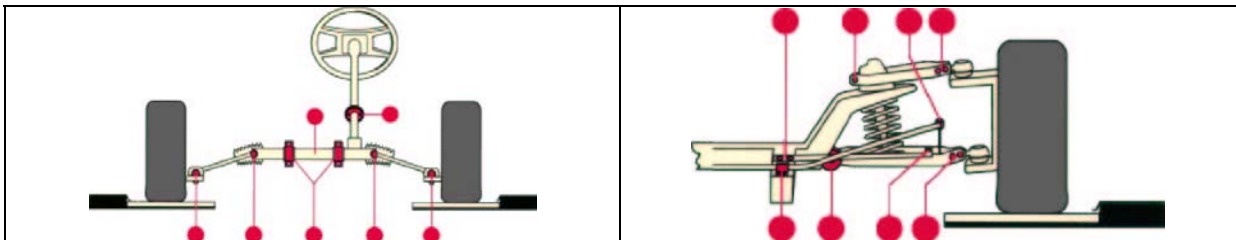
“993100 Play Detector for Car”

For passenger cars and light trucks

REFERENCE	DESCRIPTION
993100	Play detector

TECHNICAL CHARACTERISTICS		
	Maximum axle load for testing	2.500 kg
	Control box	Electroneumático
	Movements	Two independent movements: <ul style="list-style-type: none"> • Backwards and forwards • Left to right
	Power supply	230 V – 8VA – 50-60 Hz
	Compressed air	5 – 10 bar
	Maximum sliding force	4.000 Newton
	Power lamp	6.5V 4.5W
<p>The play in the components is visually checked with the low-voltage control lamp. Two switches on the lamp control the movements of the plates.</p>		
DIMENSIONS (Large x Weight x High) mm		
Moving plate	545 x 380 x 45	
Control box	250 x 150 x 100	
Play Detector	720 x 600 x 76	

- Homologated and certified product according to the European Directive 98/37/CE.
- Product design to check quickly and efficiently most steering and suspension components.
- Just one person can easily operate the tester.
- Design for passenger cars and light trucks.
- The play detector consists of two pneumatically driven plates, one for the left wheel and one for the right wheel.
- Each plate is actuated by two pneumatic cylinders and can perform two independent movements.
- Detect the wear and tear in ball joints, bushings, fixations, pivot points, link bolts and shock absorber mountings.



Specific Optional for models:

- 4ED0400, 4ED0500, 4ED0600, 4ED0900, 4ED1000
- 4EE0500 y 4EE0600

