



### Description

The **DHL TOTAL electro-hydraulic** play detector is used to check the condition of the axles of **light vehicles with a gross vehicle weight of 3,500 kg**.

It allows to observe possible wear and looseness caused by the same. **Two test plates** installed on the floor at ground level are guided in their transverse movements by switches mounted on the hand lamp.

DHL TOTAL plates movements:

### Technical Data and Dimensions

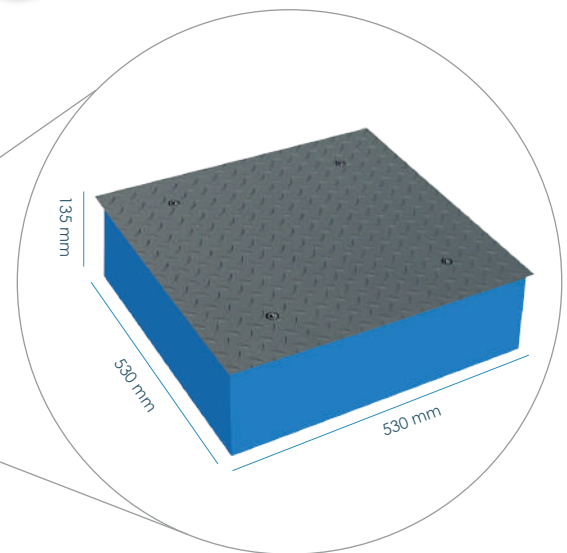
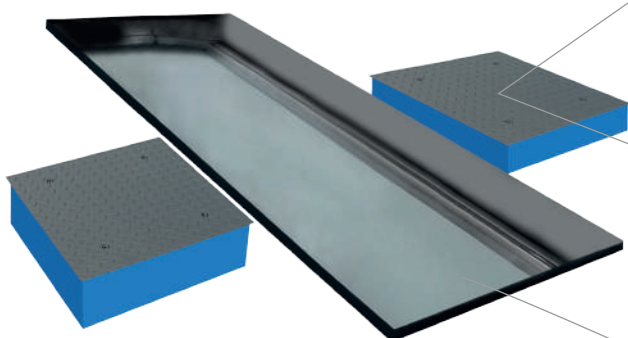
Max axle load	4 T
Power engine	2.2 kW
Voltage (three-phase)	400 V - 50 Hz
Thermal protector	4.5 - 6.3 A
Protection Fuse	10 A
LED lamp	12 V - 6 W
Tank capacity hydraulic group	15 - 18 l SAE-10 oil
Hydraulic pump	15 l/min
Pushing force	12,500 N
Side shift	100 mm
Displacement speed	13 cm/s
Frame dimensions	530 x 530 x 135 mm
Consumption	2.2 kW

### Standard Equipment

- 2 electro-hydraulic plates
- Hydraulic unit
- Electric box
- Torch/Controller

### Optional Equipment

Optional equipment	
	Hydraulic unit desk: 420 x 600 x 1,460 mm 92 kg
	Power supply 230 V Three-phase
	Linterna LED control inalámbrico
	LED torch wireless
	Torch charger
	Floor camera with wireless control
	Display + camera system control
	<b>Plates dimensions and weight:</b> 650 x 650 mm 132 kg



Consult our possibilities of prefabricated or civil works pits.