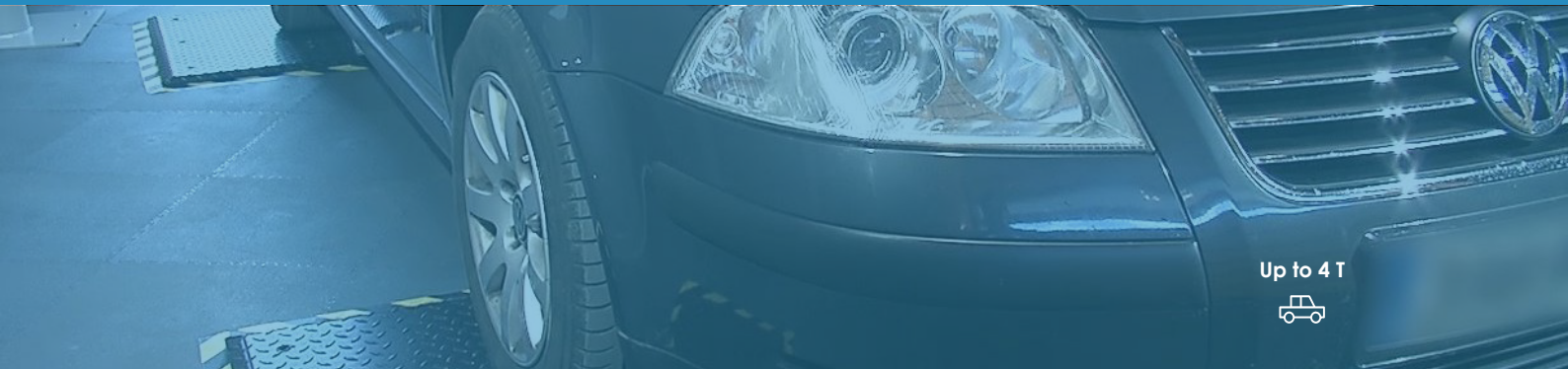




Axle Play Detector for Light Vehicles DHL TOTAL 4



Up to 4 T



Description

The **DHL TOTAL 4 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**.

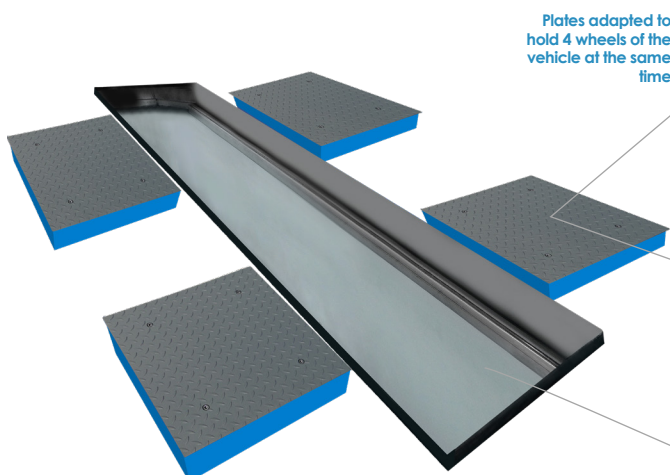
It allows to observe possible wear and looseness caused by the same. Four test plates installed on the floor at ground level are guided in their transverse movements by switches mounted on the hand lamp.

DHL TOTAL 4 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
LED lamp	12 V - 6 W
Tank capacity hydraulic group	15 - 18 l SAE-10 oil
Hydraulic p	15 l/min
Pushing force	12.500 N
Side shift	100 mm
Displacement speed	13 cm/s
Dimensions / Weight per plate	650 x 650 x 160 mm / 132 kg
Consumption	2,2 kW







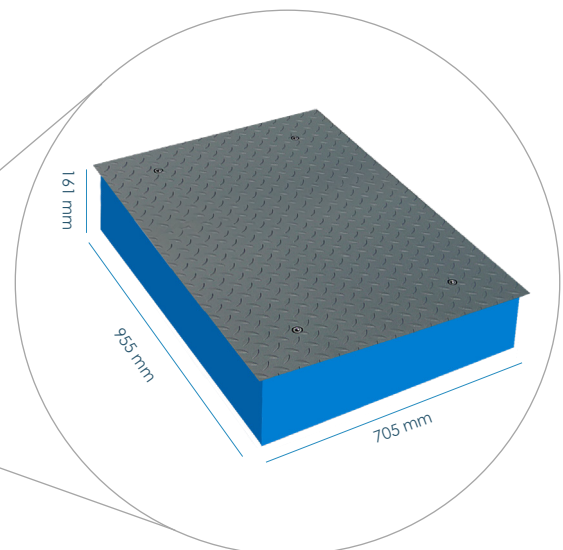
Plates adapted to hold 4 wheels of the vehicle at the same time

Standard Equipment

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

Optional Equipment

Ref.	Optional Equipment
 COM-04-92001	Hydraulic unit desk: 420 x 600 x 1460 mm 92 kg
DHL-230	Power supply 230 V Three-phase
 DHL-02-30000	LED torch wireless
DHL-02-02010	Torch base
COM-04-16013	Torch charger
 CONSULT*	Floor camera with wireless control
 CONSULT*	Display + camera system control



Consult our possibilities of prefabricated or civil works pits.