



Up to 3 T



Description

The **DHA electro-hydraulic** play detector is used to check the condition of the axles of **agricultural vehicles up to 3 T**.

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

DHA plates movements:  

Technical Data and Dimensions

Max axle load	3 T
Power engine	2,2 kW (Single-phase)
Voltage	230 V - 50 Hz
Thermal protector	5.5 - 8 A
Protection Fuse	12 A
LED lamp	12 V - 6 W
Tank capacity hydraulic group	15 l
Hydraulic pump	15 l/min
Pushing force	7,000 N
Side shift	100 mm
Displacement speed	13 cm/s
Frame dimensions with open ramps	700 x 1.639 x 117 mm
Consumption	2.2 kW

Standard Equipment

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

Optional Equipment

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Hydraulic jack for weight relief

230 V three-phase power supply



LED wireless torch

Torch base

Torch charger



Plates dimensions and weight: **600 x 600 mm**
90 kg

