

## Axle Play Detector

### VPD-3T/10T/15T



### Product Features

The VPD Play Detector is designed to check quickly and efficiently most steering and suspension components.

It enables a technician quickly to detect play and wear in the wheel guiding and steering parts of heavy goods vehicles and public service vehicles. A vehicle often shows wear and tear in ball joints, bushings, fixations, pivot points, link bolts and shock absorber mountings. Most worn or damaged components can be identified before they pose problems.

The VPD consists of control unit with hydraulic power unit, a control lamp and two moving platforms, each with a plate. Each platform is actuated by two hydraulic cylinders.

### Technical Specification

Description	Axle Play Detector		
	VPD-3T	VPT-10T	VPD-15T
Max axle load	3 ton	10 ton	15 ton
Plate dimension	750 x 500 x 150 mm	1,000 x 750 x 180 mm	1,210 x 850 x 185 mm
Movement of plates	-50mm / 50mm	-50mm / 50mm	-50mm / 50mm
Motor	0.25kW	0.5 kW, 3PH,	3kW
Working pressure	100 bar	160 bar	160 bar
Control unit dimension	50 x 38 x 60 mm	57 x 40 x 78 mm	57 x 40 x 78 mm

Technical specifications are subject to changes without notice.



Made in Korea

**PT. NAMUS MITRA SEMESTA**

Address: Jl. Pelepah Indah Raya No.B3, Curug Sangereng, Kec. Klp. Dua, Tangerang, Banten 15810

[www.namus.id](http://www.namus.id)