

# PLAY DETECTOR SERIES FOR CARS AND LIGHT GOODS VEHICLES

## PLAY DETECTOR SERIES

With our Play Detectors for cars and light goods vehicles, we offer our customers a high quality product with all possibilities to detect in no time play and wear on vehicles.



Model /CR  
programmed cable remote control  
VLT 9033/PR/CR - VLT 9036/PR/CR



Model / RF  
programmed radio frequency remote control  
VLT 9033/PR/RF - VLT 9036/PR/RF

## Technical specifications:

Model	VLT 9032	VLT 9033/PR/CR VLT 9033/PR/RF	VLT 9036/PR/CR VLT 9036/PR/RF
Maximum axle weight	5000 kg	5000 kg	5000 kg
Maximum wheel weight	2500 kg	2500 kg	2500 kg
Total maximum movement	140 mm	140 mm	140 mm
Maximum movement each side	70 mm	70 mm	70 mm
Horizontal force, opposite	36 kN	36 kN	36 kN
Horizontal force, on each plate	18 kN	18 kN	18 kN
Special steering facilities	no	no	yes
Pit dimensions		+/- 540 x 740 x 130 mm (2x)	
Upper plates dimensions		590 x 720 mm	
Motor power		2.2 kW	
Electrical supply		230 / 400 V, 3 Phase, 50 Hz	
Automated program cycles	no	yes	yes
Manual program	yes	yes	yes
Remote control / hand lamp	by cable	by cable	radio frequency
Movement of the plates	8	>16	>16 + 2
Subframe order no.		all models VLT 9003/T2	

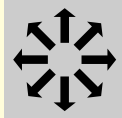


Plate left

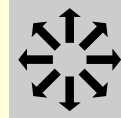


Plate right

VLT 9033PR and VLT 9036PR has  
16 movements of the plates  
manual or automated program cycles



Plate left



Plate right

Our model VLT 9036PR has extra steering  
facilities to turn the wheel left and right