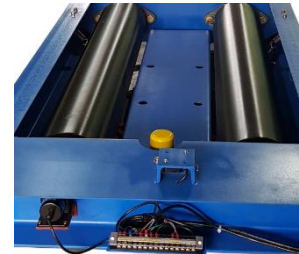


Speedometer Tester

VST-3T/10T/15T



Rotary Sensor

Product Features

The speedometer is designed to test the accuracy of the speed indicator in the vehicle. The speedometer consists of two pairs of dynamically balanced rollers. The vehicle's wheels drive these rollers, while an electronic speed sensor measures the vehicle speed, which is continuously displayed on the screen. The speedometer is equipped with a pneumatic lift- and brake system. The speedometer has two side protection guide bar to prevent rim and tire damage.

Optional : Free roller set VFR-10T/15T

Technical Specification

Description		Speedometer Tester		
Model		VTS-3T	VTS-10T	VTS-15T
Max axle load		3 ton	10 ton	15 ton
Max speed		120 km/h	120 km/h	120 km/h
Roller	Diameter	185 mm	185 mm	185 mm
	Length	850 mm	1,200 mm	1,200 mm
	Wheel track	1,420 mm	1,850 mm	1,850 mm
Cylinder	Diameter	150 mm	255 mm	300 mm
	Air pressure	10 kgf/cm ²	10 kgf/cm ²	10 kgf/cm ²
Sensor		Encoder	Encoder	Encoder
Voltage		380V/50Hz/3PH	380V/50Hz/3PH	380V/50Hz/3PH
Dimensions		2,575x800x450 mm	3,210x850x550 mm	3,460x850x550 mm

Technical specifications are subject to changes without notice.



Made in Korea

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