

## Side Slip Tester

### VSS-3T/10T/15T



### Product Features

Sideslip meter for better accuracy and repeatability.

The sideslip meter tests for tire wear and determines if the wheel alignment needs to be checked. It indicates how much the tire is being dragged sideways and gives a fast indication of the effective dynamic toe.

The VSS Side Slip Testers are connected to a VBT Roller Brake Tester controller and displayed on the digital display or on a VIS-Pro LCD monitor, depending on the configuration of the system.

- ✓ Robust construction for a long life span

### Technical Specification

Description		Side Slip Tester		
Model		VSS-3T	VSS-10T	VSS-15T
Max axle load		3 ton	10 ton	15 ton
Measuring range	IN / OUT	15 mm	15 mm	15 mm
Trade plate	Size	750x500 mm	750x500 mm	750 x 500 mm
	Wheel track	1,420 mm	1,850 mm	1,850 mm
Sensor		Potentiometer	Potentiometer	Potentiometer
Power source		110V/220V, 50-60Hz	110V/220V, 50-60Hz	110V/220V, 50-60Hz
Dimensions		2,540x610x150 mm	2,880x610x150 mm	3,180x610x150 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)