

Side Slip Tester

SIDE SLIP TESTER

MODEL ST-211H

Side Slip Tester Supports Maximum 3.6t Axle Load

Support for a Wide Range of Vehicles from Light Cars to Small- and Medium-sized Trucks with Maximum 3.6t Axle Load!

Improved Rust
Resistance and Durability



Easy Measurement

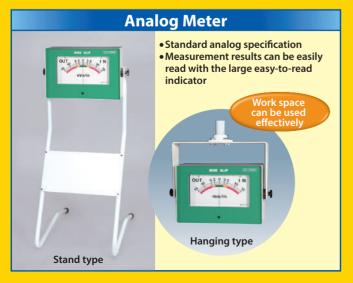
Measurement is quick! Just drive a vehicle straight at a slow speed and read the maximum indicated value of the meter while the tire passes over the footboard.

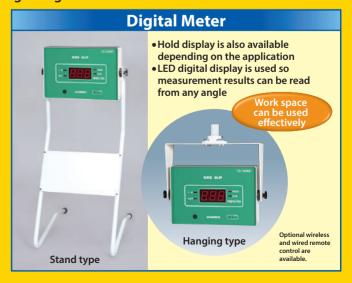
Easy Installation

Since the frame for the tester is a box-like shape, the installation is easy. It can be installed with the footboard inserted into it!

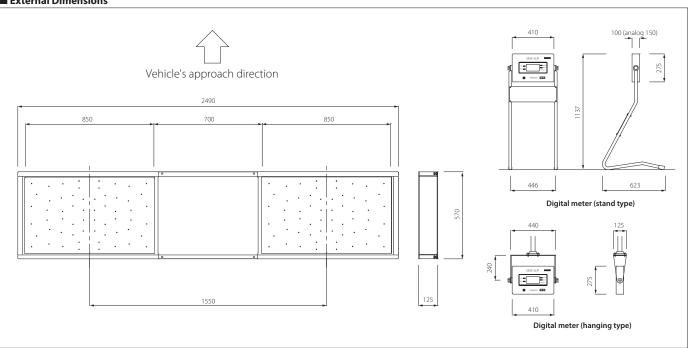
Indicator

You can select an analog or digital meter.





■ External Dimensions



■ Specifications (Tester)

Model		ST-211H				
Product model		Analog meter		Digital meter		Line Master connection
		Hanging type	Stand type	Hanging type	Stand type	specifications
		ST-211H-NH	ST-211H-NS	ST-211H-DNH	ST-211H-DNS	ST-211H-ALM
MLIT registered model		ST-211H				
Model test number		JASEA-A-23				
Allowable axle load	(kg)	3,600				
Allowable wheel load	(kg)	1,800				
Side-slip measurement range	(mm/m)	IN/OUT 0.0~15.0				
Footboard's outer width × inner width	(mm)	2,400×700				
Footboard's center distance	(mm)	1,550				
Footboard dimensions	(mm)	W850×L500				
Tester dimensions	(mm)	W2,490×L570×D125				
Power supply	(V)	AC100 3A				AC100 10A
Tester weight	(kg)	Approx. 200				

■ Before using this product, carefully read the precautions indicated by **ADANGER**, **AWARNING**, and **ACAUTION** in the manual supplied with this product to ensure correct use.



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