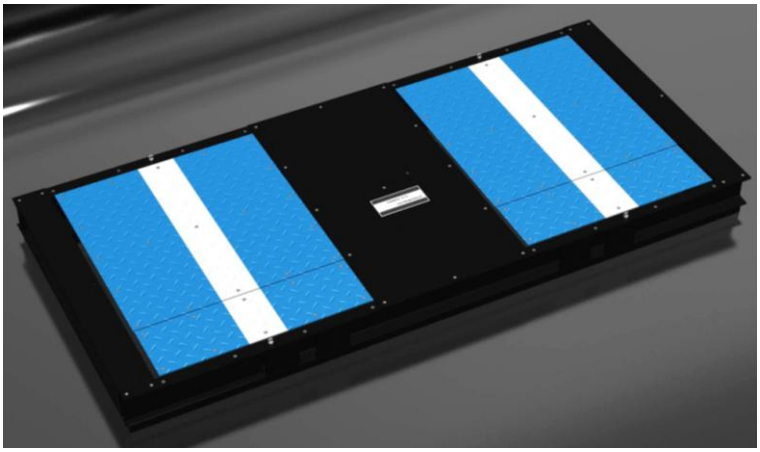
8.AUTOMOBILE SIDE SLIP TESTER>>>



Functions:

- To detect the automobile steering wheel lateral side slip

Applicable Place:

- Motor Vehicle Inspection Station
- Automobile Manufactory
- Garage

Technical Features:

- Double plates linkage type structure, high-synchronism test.
- Hardening processed drive part, strong and high abrasion resistance.
- The differential displacement sensor, working stably and precisely.
- 'F' model is equipped with the double steering axles test device.
- The standard communication interface, easy to access network.

ITEM	TECHNICAL PARAMETER					
SERIES	CH-030	CH-100		CH-130		CH-180
MODEL	CH-030D1	CH-100D1	CH-100F	CH-130D1	CH-130F	CH-180D
Rated Axle Load,t	3	10		13		18
Double Steering Axles Test Device	no	no	yes	no	yes	no
Test Range,m/km	-10~+10					
Scale Value,m/km	0.1					
Indication Error,m/km	±0.2					
Synchronism Error,mm	0.1					
Track Width,mm	700~2550	700~2800				800~3200
Releasing Plate,mm	885x300	1000x300				1050x300
Drive-over Plate Dimension, (LxW) mm	885x1000	1000x1000				1050x1000
Sensor Power Supply,V	DC12					
Structure Type	double linkage					
Bench Dimension (LxWxH),mm	2886x1421x180	3136x1411x230		3136x1441x230		3370x1461x271
Main Controller	IPC or instrument					
Weight,t	0.7	0.95		0.95		1.33