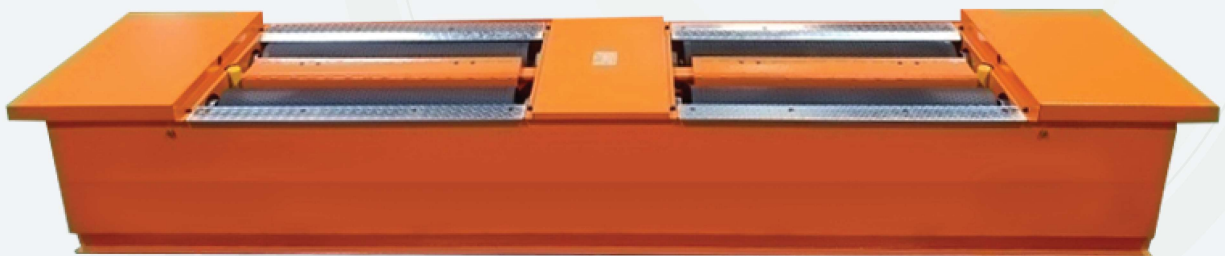


Roller brake tester

Roller brake testers are designed and used to inspect and evaluate the braking force, braking efficiency, braking imbalance and friction efficiency. "

- Automatic start and tyre anti-skid program
- Raised rear roller to facilitate the exit of the vehicle
- Designed to automatically stop to protect the machine when overload occurs
- Capable of measuring brakes of 4WD vehicle
- "The roller surface is welded under the same conditions as the road conditions and is specially coated."



Specification

Product name	Brake Tester	
Item	QRO-ABS-10	
Max. Axle load	10 Ton(Max testing 4,5Ton)	15 Ton
Testing speed	2~5Km/h	2~5Km/h
Roller length	900 mm	1,200 mm
Roller diameter	216 mm	216 mm
Lifting method	Pneumatic/Air spring	Pneumatic/Air spring
Motor	3,5Kw x 2	15 Kw x 2
Sensor	Load cell	Load cell
Roller surface	Welded	Welded
Adhesion coefficient	0,9	0,9
Power supply	AC380V 50/60Hz, 3Phase	AC380V 50/60Hz, 3Phase

Specifications are subject to change depending on performance and quality.