

Speedometer Tester



- ▶ Curved roller has high friction coefficient and long lifespan.
- ▶ Security device in case of the rim and tyre wear during high speed testing.
- ▶ Speed-limited lift air design, only lifting when wheels no running, to ensure the safety during the testing and drive vehicle off the bench.
- ▶ Accessory cover ensure the installed bench area like the smooth earth.

Items	Parameters		
Model	RSP-1200	RSP-2400	RSP-2800
Axle Load	3T	10T	15T
Air Pressure	0.8 Mpa	0.8 Mpa	0.8 Mpa
Power Supply	220V	220V	220V
Testing Range	0~120 km/h	0~120 km/h	0~120 km/h
Roller Diameter	Φ190 X 750mm	Φ190 X 1000mm	Φ190 X 1,200mm
Dimension (L X W X H)	2500 X 750 X 356mm	3020 X 790 X 356mm	3420 X 790 X 356mm



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Option 1 for Control: Digital Display



- ▶ With stable performance and lower cost
- ▶ Show the testing result directly
- ▶ With micro-printer
- ▶ Data can be transferred to PC

Option 2 for Control: Computer System



- ▶ Embedded industrial computer
- ▶ CPU: 2.4G
- ▶ Memory: 1G
- ▶ Hard disk: 160G
- ▶ Monitor: LCD 19"
- ▶ Industrial computer has high anti-interference and anti-vibration performance. With good heat dissipation performance and long life time.

<p>The image shows a digital speedometer interface. At the top, it says 'Speed up to 40km/h' in green. The main display shows a speed of '520' km/h. Below that is a circular speedometer with a needle pointing to 120. There are also smaller gauges and a 'TSR' logo.</p>	<p>The image shows a test report from Shanghai JEVOL. It includes a line graph showing force vs. displacement for different wheels. Below the graph is a table with columns for 'Position', 'Rep. ave', and 'Hard brake'. The table contains numerical data for various test parameters.</p>
<p>Speedometer Testing</p>	<p>Customized Test Report</p>