

Up to 1 T



Description

Ideal machine to **test and determine the speed limiter status** of quadricycles, motorcycles, quads and three-wheel motorcycles.

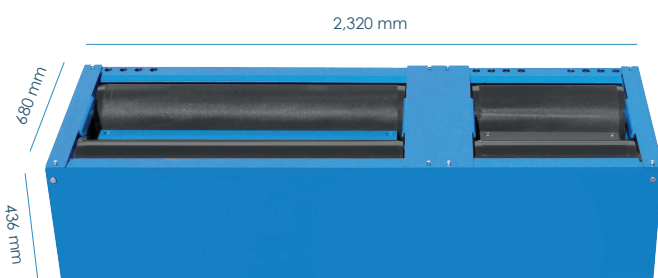
High resistance steel frame assembled under the exclusive **"Perfect-fit" system**, which characterizes **all Ryme brand frames**, with great **adjustment accuracy**, avoiding the possibility of human errors in the assembly and giving an unbeatable appearance.

The speed measurement is obtained through an **incremental encoder mounted on the front roller axis**. Given the encoder resolution, a high reading **accuracy is obtained, higher than $\pm 0,1$ km/h**.

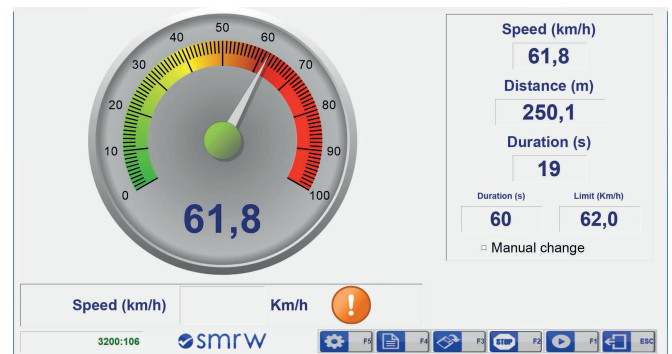
Smooth surface, painted in epoxy that provides the rollers a high durability.

Technical Data and Dimensions

Max load per axle	1 T
Max test speed	120 km/h
Track width min / max	200 - 1,600 mm
Escalón de medida	1 km/h - 0.1 m
Voltage	230 V 50 Hz
Rollers length	495 / 1,000 mm
Rollers diameter	202 mm
Distance between axles	360 mm
Pneumatic supply	8 bar
Weight	500 kg




Software



Standard Equipment

- Speedometer with electric brake
- Control console
- Electronic control and SMRW software
- Special rollers for a perfect adhesion

Optional Equipment

Optional equipment	
	Voltage stabilizer
	End-of-line console (consult)