



RS-60K



DynoMotive is proud to introduce the RS-60K Towing Dynamometer. The RS-60K towing dynamometer uses eddy current absorbers built with special high temperature coils to absorb energy. The towing dynamometer is powered by an industrial generator instead of batteries. Therefore, there are no leaky batteries to charge and testing time is unlimited at low speeds.

Model: RS-60K
60000 Newtons
(13489 lb)
of Drawbar Pull

All DynoMotive towing dynamometers come standard with our wireless, touch screen controller.



Designed for today's class B trucks/buses, the RS-60K towing dynamometer is built with a heavy-duty steel frame, heavy-duty industrial axles and it operates on an air ride suspension. Contact Taylor Dynamometer/ DynoMotive today to receive more information on this or any of our other industry leading towing dynamometers.

Hill Simulation Pro Software



- Simulate slope
- Compensate for actual slope
- Simulate trailer weight, aero and rolling loss
- Compensate for vehicle weight
- Reference slope input
- Import/export Excel file
- Save, name and file the hill profiles
- Auto record data
- Up to 65,000 lines of programmable steps





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Model: RS-60K Specifications

- High bright, graphic heads up display
- Wireless or CAT5 communication
- Wireless touchscreen PC tablet controller
- Heavy-duty frame construction
- Heavy-duty, industrial diesel generator (with remote start)
- Calibration stand (optional)
- Storage cabinet (optional)
- NEMA enclosure for electronics
- Absorbers with high temperature coils
- Air ride suspension with onboard air compressor
- Largest drawbar shaft in the industry 152.4 mm (6 in)
- Surge brakes and ABS
- Ballast Tank (optional)
- LED amber warning beacon (optional)
- Tire size: 22.5 or 24.5 dually or super singles available
- Overload Protection: +/- 1500N 45000 N (10067 lb)
- Max drawbar pull: 60000 N (13489 lb)
- Weight Dry: 8618 kg (19000 lb)
- Length: 8242 mm (324 in)
- Width: 2438 mm (96 in)

*Note: Specifications are subject to change without notice to improve the product without sacrificing quality or performance.

DynoMotive is a division of:



Simulate Uphill



SMS1036v004

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