

Explanation of Important Matters for the **Honda Push Power Measurement Wheel System**

1. Product Characteristics, Precautions for Use, and Disclaimer for the Honda Push Power Measurement Wheel System

(1) Product Characteristics of the Honda Push Power Measurement Wheel System

The Honda Push Power Measurement Wheel System (hereinafter referred to as the “Product”) is a device that attaches a measurement wheel to a racing wheelchair for track and field, and measures the push power on the racing wheelchair from multiple perspectives. Proper use of the Product is expected to contribute to the improvement of the user’s athletic performance. (This does not guarantee performance improvement.)

The data obtained from the Product are theoretical calculated values. When changing user’s riding form or conducting on-road tests, please pay close attention to your health and condition and follow the appropriate guidance of your instructor. For safety reasons, it is essential to follow the items (2) and (3) listed below when using the Product.

(2) Precautions for use of the Product

- Do not use on surfaces with large bumps. (Primarily intended for use in stadiums)
- Do not use on wet roads or in rainy conditions. There is a possibility of malfunction.
- Use fully charged or new batteries.
- Before use, check for interference with the vehicle body using an interference checker.
- Do not use for anything other than attaching it to a racing wheelchair for track and field.
- After attaching the Product, be sure to thoroughly inspect the vehicle before running.
- For storage, keep it in the dedicated case at room temperature, and avoid places with excessively high humidity or dust.
- Do not disassemble or modify the Product.
- If any parts are damaged, stop using the Product immediately and do not use the Product while it is damaged.

*** Before use, be sure to refer to the User’s Manual “Honda Push Power Measurement Wheel System”.**

(3) Disclaimer Regarding the Product

① Disclaimer Regarding Effects and Efficacy

The Product does not guarantee an improvement in the user’s competitive performance.

② Disclaimers related to the use of the Product

Honda Sun Co., Ltd. shall not be held responsible under any circumstances for any damages incurred by customers, users, or any third parties due to use that does not comply with the User’s Manual “Honda Push Power Measurement Wheel System”. We kindly ask for your understanding in advance.

③ The Product is insured; however, please note that the following failures or damages (hereinafter referred to as “Failures, etc”) are not covered by the insurance.

- Failures, etc caused by improper usage conditions, environments, handling, usage methods, or applications not described in the User’s Manual “Honda Push Power Measurement Wheel System”, as well as failures, etc., due to customer negligence or carelessness.

- Failures, etc., resulting from repairs or modifications performed by parties other than Honda Sun Co., Ltd. and Honda Motor Co., Ltd.
- Failures, etc., when the Product is incorporated into or used in combination with other devices not explicitly planned in the User's Manual "Honda Push Power Measurement Wheel System".
- Failures, etc., caused by reasons that could not have been foreseen with the level of science and technology at the time Honda Sun Co., Ltd. shipped the Product.
- Failures, etc., caused by product corrosion resulting from use in environments exposed to corrosive gases, organic solvents, chemical solutions, and similar atmospheres, or where there is a possibility of such substances adhering to the Product.

*Please note in advance that we are unable to compensate for inconveniences, losses due to the inability to use the Product, or any other expenses not stated in this document.

2. Contact information for the Product

Honda Sun Co., Ltd.

Racing Wheelchairs Customer Service Counter

Email: racer@honda-sun.co.jp