


Recumbent Bike

FSW241

| Item no. | |
|-----------------------------|---|
| General Product Information | |
| Dimensions LxWxH | cm |
| Age group | |
| Play capacity (users) | |
| Color options |  |

The Recumbent Bike is an excellent way to improve cardiovascular fitness. Furthermore, it goes easy on knees and joints, making it ideal for everyone. The intensity of the exercise can be defined entirely by yourself, as the Recumbent Bike offers adjustable resistance. It can suit both those looking for a warm-up, and those looking for a full aerobic workout. Improved

cardiovascular fitness gives you increased energy and a better health. Accessing the bike is extremely easy and makes the recumbent bike truly inclusive.



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|---------------------------------|--------------------|
| Installation Information | |
| Max. fall height | 0 cm |
| Safety surfacing area | 0.0 m ² |
| Total installation time | |
| Excavation volume | |
| Concrete volume | |
| Footing depth (standard) | |
| Shipment weight | |
| Anchoring options | |
| Warranty Information | |

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 C.F. Tietgens Boulevard 32C
 DK-5220 Odense SØ
 Denmark



Validation of CO₂ calculation of: Fitness



Data version no. 2021-09-27

The CO₂ calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Fitness" represented by item no.: FAZ10100-0900 (Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 15. October 2021 | Valid until: 15. October 2023

Validated by:

Bente Hviid, Senior Consultant

Peter Bendtsen, Senior Consultant

Validation based on report: Validation of CO₂ calculation of 8 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Bente Hviid and Peter Bendtsen.

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| Cradle to Gate A1-A3 | Total CO ₂ emission | CO ₂ e/kg | Recycled materials |
|----------------------|--------------------------------|-------------------------|--------------------|
| | kg CO ₂ e | kg CO ₂ e/kg | % |
| | | | |

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height

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