Arm Bike

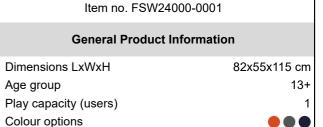
FSW240





The Arm Bike features a seat and adaptable space to accommodate seated, wheelchairbound, or standing users, ensuring it is inclusive for all fitness levels and abilities. The equipment's adjustable resistance, sourced from a magnetic brake on a flywheel, delivers a smooth cycling experience critical for arm workouts. Users can effortlessly select from 10

resistance levels by turning a handle, enabling a range from gentle exercises to high-intensity interval training.







See KOMPAN Fit app for more



Arm Bike

FSW240





To ensure the integrity of the machine, the orange-colored main posts are made of ø101.6 x 3mm s235 steel posts, which are hot dip galvanized and powder coated.



The Arm Bike accommodate 3 exercising positions, standing, seated in a wheelchair or seated on the seat. The handles have a diameter of ø36mm and are placed under a 30degree angle.



The magnetic resistance system is fully covered and can be adjusted with a rotatable handle in 10 steps. The selector system is intuitive in use, you rotate the handle to select a different amount of resistance.



Item no. FSW24000-0001 **Installation Information** Max. fall height 60 cm Safety surfacing area 5.4 m² Total installation time 2.1 Excavation volume 0.00 m³ Concrete volume 0.00 m³ Footing depth (standard) 0 cm Shipment weight 110 kg Anchoring options Surface

Warranty Information			
Handle	10 years		
Movable parts	2 years		
Polycarbonate PC panels	10 years		
Spare parts guaranteed	10 years		
Steel frame	10 years		



The resistance unit and all mechanical parts are hidden in the fully closed cabinet which is made from UV-stabilized Polycarbonate (PC). As a result, entrapment is not possible, making it extremely safe to use and providing protection against the elements.



The machine is equipped with a weighted flywheel that ensures that the motion stays fluid and comfortable during use.



Seat is made of Ekogrip™ panel that consist of a 15mm thick PE base with 3 mm top-layer of soft rubber with a non-skid effect.

ASTM F3101 compliant

Sustainability Data

FSW240





Cradle to Gate A1-A3	Total CO ₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
FSW24000-0001	197.12	3.26	43.06

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))

Kompan A/S

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Verification of CO₂ calculation of: Fitness



Data version no. 2023-10-05

The CO_2 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: 30. October 2023 | Valid until: 30. October 2025 Verified by:

2000

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of ${\rm CO_2}$ calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

Publication date: 30. October 2023

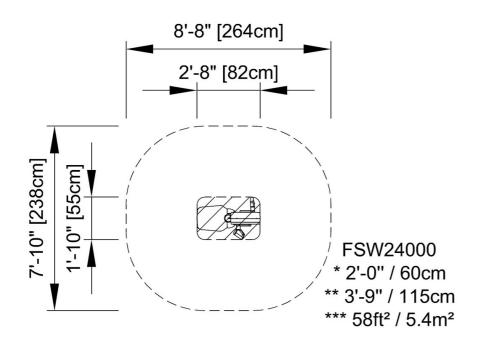
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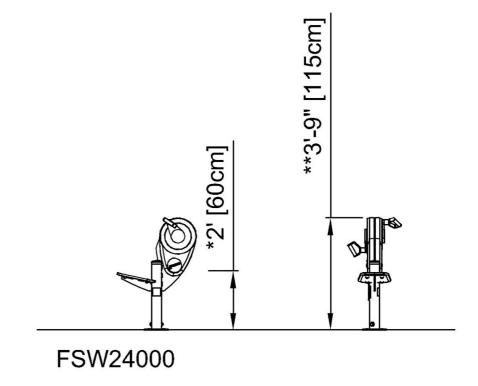
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height





Click to see SIDE VIEW

Click to see TOP VIEW