

Arm Bike Pro

FAZ51100



KOMPAN has created outdoor, adjustable, interactive outdoor cardio equipment that is at the same level of quality and effectiveness as what you expect from equipment at an indoor fitness center. The Arm Bike machine can be used comfortably from several positions so that it is truly inclusive. The arm cycle ergometer can be used from a wheelchair, giving a great

workout for the upper body. When the exercise is done from a standing position, the arm cardio machine creates a full-body workout, engaging all big muscle groups. The patented, self-powered resistance units on KOMPAN's arm pedal bike create a real road cycle experience. The resistance can adapt automatically, depending on the pedaling

speed, or the users can choose to manually change the resistance on the KOMPAN App. Check out how the many ways to get a proper upper body workout with KOMPAN's new Arm Bike.



| | |
|-----------------------------|-----------------|
| Item no. FAZ51100-0801 | |
| General Product Information | |
| Dimensions LxWxH | 3'1"x1'9"x3'11" |
| Age group | 13+ |
| Play capacity (users) | 1 |
| Color options | |



See KOMPAN Fit App for More Information

Arm Bike Pro

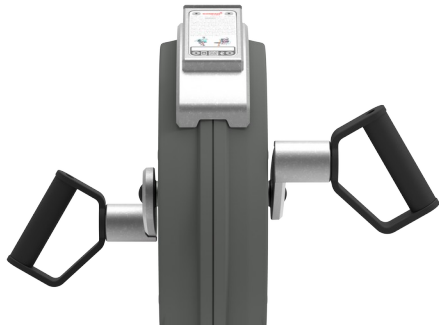
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The seat is made of a Polyurethane Rubber and has a steel insert plate which connects it to the steel frame. The seat is positioned under a 12 degree angle, accommodating seating heights from 550-620mm.



The cover is made of one the hardest materials in the market, a Lexan Copolymer EXL9330 and has a thickness of 4mm. This cover can withstand any impact and will protect the electronics in the best possible way.

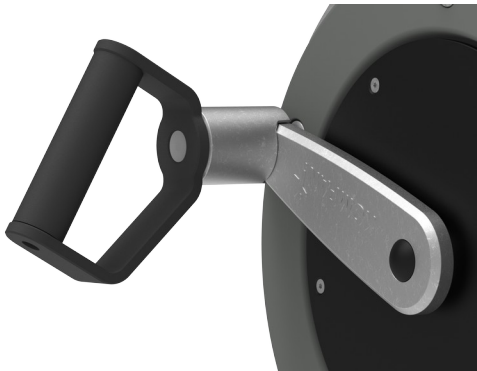


The Q-factor of the arm bike is 175mm, the crank is made of 18 mm stainless steel and connects the pedal arms which are casted stainless steel (grade 304) parts. The length of the pedal arms is 170mm and the pedals are connected with standard bike fittings.

| | |
|---------------------------------|--------------------------|
| Item no. FAZ51100-0801 | |
| Installation Information | |
| Max. fall height | 2'0" |
| Safety surfacing area | 60ft² |
| Total installation time | 2.2 |
| Excavation volume | 0.44yd³ |
| Concrete volume | 0.27yd³ |
| Footing depth (standard) | 2'7" |
| Shipment weight | 239lbs |
| Anchoring options | In-ground ✓ Surface ✓ |
| Warranty Information | |
| Electronics | 2 Years |
| Frame | 10 Years |
| Handle | 10 Years |
| Saddle | 10 Years |
| Spare Parts Availability | 10 Years |



The Innovative self-powered electrical motor and gear providing a virtual flywheel to give real cycle experience. The resistance works as and automatic drive and adapts automatically to the pedaling speed. The users can overwrite the automatic drive manually by changing the resistance in steps (26 - Watts) through the App.



The ergonomically shaped handles 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 30 degree angle. The top coat is Polyurea which gives good protection, grip and isolation.



You can connect the cardio machine to your phone or tablet via Bluetooth. This will provide instant feedback on speed, distance, cadence, watts, calories burned and time. You can also use your smart devices to manually adjust resistance (10 levels), have access to instructional and motivational videos, store and share activity data online!

**ASTM
F3101**
compliant

Sustainability Data

FAZ51100



| Cradle to Gate A1-A3 | Total CO ₂ emission | CO ₂ e/kg | Recycled materials |
|----------------------|--------------------------------|-------------------------|--------------------|
| | kg CO ₂ e | kg CO ₂ e/kg | % |
| FAZ51100-0801 | 267.14 | 4.11 | 37.24 |

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



Verification of CO₂ calculation of: Fitness



Data version no. 2023-10-05

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

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO₂ calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

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By Bureau Veritas HSE
www.bureauveritas.dk
+45 7731 1000

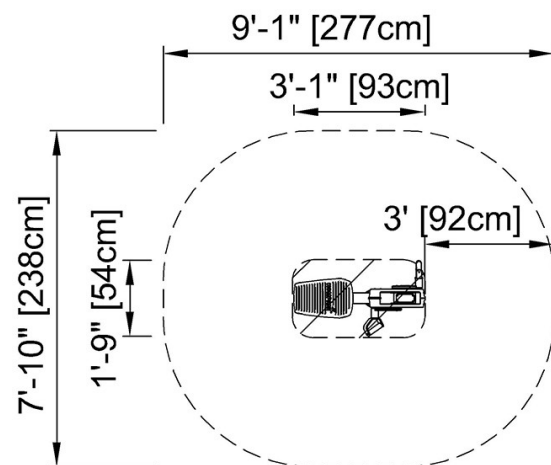


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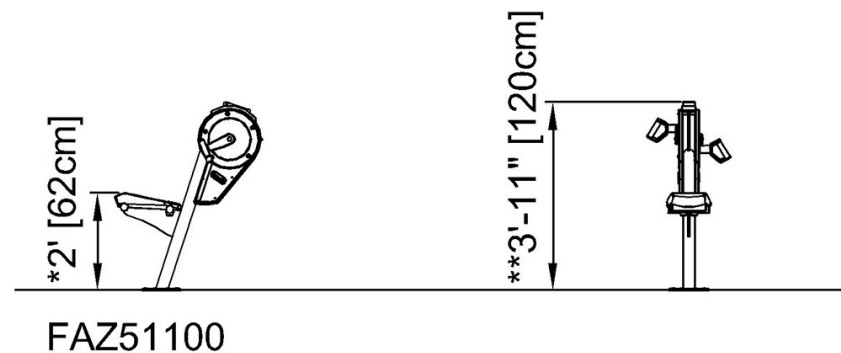
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



FAZ51100
* 2' / 62cm
** 3'-11" / 120cm
*** 60ft² / 5.6m²



[Click to see TOP VIEW](#)

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