

CARDIO EQUIPMENT

Non-motorized treadmill (aluminum alloy running belt)

Model W02A

Technical Specifications & Product Selection

**3600 x 480 mm**

Belt dimensions

2000 x 900 x 1600 mm

Overall dimensions

Product code: CAR25PJX006

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Training type and capacity quantities

Powered treadmills, unpowered treadmills, ellipticals, rowers, steppers and ski trainers have different mechanisms. User load, speed, resistance, incline and running/pedal dimensions are separate quantities; motor power does not describe an unpowered version.

Start with the complete specifications on page 3. Review the actual configuration and supported options, then compare the product with the intended application.



CORE PRODUCT DATA

Technical specifications

Non-motorized treadmill (aluminum alloy running belt) / Model W02A

Specification	Product data
Model	W02A
Control screen	LED
Belt Material	Aluminium-rubber coated
Resistance	adjust Magnetic resist.
Console fields	+LED,time,speed,dist,pulse,Cal
Speed	0-20 km/h
Belt dimensions	3600 x 480 mm
Running area	1500 x 430 mm
Maximum user mass	180 kg
Overall dimensions	2000 x 900 x 1600 mm
Frame color	Black
Custom color	No
Net machine mass	170 kg



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Structure & configuration

Component / configuration	Function / scope
Handlebar Assembly	Ergonomic handrail structure provides stable support and improves user balance during running or walking exercises.
Console Display	Digital control panel provides workout data, training settings, and user feedback for convenient exercise management.
Running Belt Assembly	Curved running surface provides a smooth and natural stride experience while supporting efficient training movements.
Belt Support Frame	Heavy-duty support structure holds the running belt system and ensures stable operation during continuous exercise.
Main Frame Housing	Protective outer frame supports internal components and provides a strong foundation for the treadmill structure.
Front Cover Panel	Protective cover plate improves machine appearance while shielding internal structural components.



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Application & product selection

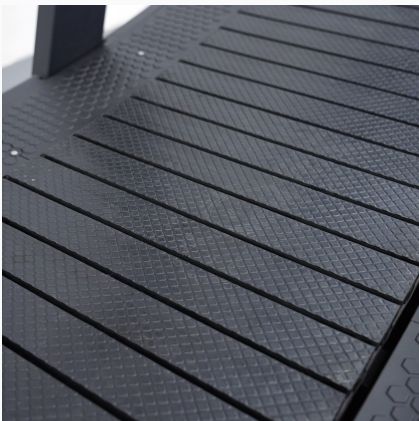


Self-paced running in an athletic facility; Technique practice with open coach access; Manual cardio in a dedicated workout area; Quick pace changes within a training circuit.

Selection input	Review together
Training task	Exact exercise form and the stated user capacity.
Mechanism and display	Actual drive/resistance, console and adjustment version.
Space and supply	Product envelope, training clearance and stated power/connection needs.

Ordered configuration

Retain the exact model, specification option and included accessory scope in the written order. Application photographs illustrate context, not inclusion of adjacent items.



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Product views

Grouped views identify the product form and its application setting.



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Components & interfaces

Grouped detail views identify the fitted components and interfaces.



Structural decomposition



Assembly relationships

The separated view identifies the product groups and their arrangement. Match the illustrated groups to the exact model and ordered configuration. This is a structural overview, not a dismantling or repair procedure.