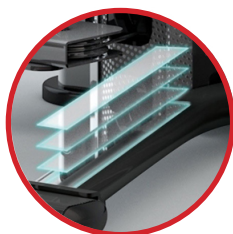


INERTIA



Length: 150 cm
Width: 132 cm
Height: 153 cm
Weight: 232 kg
Load: 110 kg



ANTI-CORROSION PAINT TREATMENT

Three-layer paint treatment with anti-corrosion primer.



EXPLANATORY GRAPHIC PANE

Graphic panel explaining the correct posture for performing the exercise and the muscles involved.



3 MM THICKNESS STRUCTURE

3 mm thick steel frame made of ST-37/40 high-durability steel and 5 mm thick coated steel cable.



VISUAL SCALE WITH EDUCATIONAL WEIGHT INDICATORS

Highly intuitive system that helps the user quickly identify the load and track progress during the exercise. Indicators are displayed in 3 colors based on load level.



INJECTION-CORE SEATS

Injection-molded ergonomic seats. They ensure proper body positioning, prevent deformation of the padding, and reduce bacterial growth.

TECHNICAL FEATURES

PARTICULAR FEATURES

- Non-absorbing, non-slip rubber grips. They absorb impacts and offer greater resistance to breakage and microorganisms.
- Non-slip platform for user foot support. Prevents the foot from slipping or shifting, thus reducing the risk of potential injuries.
- Movable backrest to support the user's back throughout the entire movement.
- Padded waist belt with a high-resistance buckle closure.

GENERAL FEATURES

- Front and rear shrouds made of high-protection polycarbonate.
- Explanatory graphic panel showing correct posture and involved muscles.
- Braided steel cable coated with 5 mm high-resistance covering.
- Resistance adapted to the different force moments required throughout the movement.
- Biomechanically optimized design ensuring smooth, natural movements with excellent muscle engagement.
- 3 mm ST-37/40 steel frame.
- Oval tubes with rounded edges.
- Three-layer paint treatment.
- Injection-core, flame-retardant seat (M2 standard).
- Safe and durable design with optimized comfort.
- Low and solid profile design.
- Elevated frame (50 mm above the floor) with rubber-protected feet.
- Adjustable stabilizers for proper leveling on any surface.
- Magnetized weight selectors aligned with the working plane to prevent unwanted movement.
- High-contrast yellow adjustment elements for fast visual identification.
- Easy access to all adjustment and weight-selection components from the working position.
- Visual scale with three-color educational load indicators.
- Rectified steel guide rods and dry-tech bushings ensuring silent glide and minimal maintenance.

Length	150cm
Width	132cm
Height	153cm
Weight	232kg
Load	110kg
Adjustment point	Roller and working angle