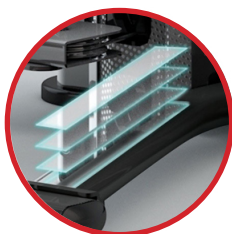


INERTIA



Length: 146cm Width:
125cm Height: 152cm
Weight: 228.8kg
Weight stack: 110kg



ANTICORROSION PAINT TREATMENT

Three-layer paint treatment with anti-corrosion primer.



EXPLANATORY GRAPHIC

Explanatory graphic panel on the correct posture for performing the exercise and the muscles involved in it.



4MM THICK STRUCTURE

4mm thick structure made of high durability ST-37/40 quality steel, and a 5mm thick coated steel cable.



VISUAL SCALE WITH EDUCATIONAL WEIGHT INDICATOR IN 3 COLORS ACCORDING TO THE LOAD LEVEL

A very intuitive system that helps the user quickly identify the load and its evolution or progression in the exercise.



SEATS WITH INJECTION-MOLDED CORES

Injection-molded and ergonomic seats. They ensure a proper body position and prevent deformations in the padding and the proliferation of bacteria.

TECHNICAL FEATURES

PARTICULAR FEATURES

- It allows for a dual exercise: leg extension (quadriceps) and leg curl (femoral).
- **Adjustable upper roller with 7 different positions, and lower roller 12 different positions**, that provide maximum adaptability to the shape, height and constitution of the user. This enables full adjustment.
- **Adjustable training arm with 8 different positions**. Enables you to select different starting positions, to choose between leg extensions.
- **Back rest inclination adjustment at different levels of inclination**. The user can easily train in the optimum position.
- **Counterbalanced arm**. Override the weight of the structure to be moved in order to lift only the selected weight plates.
- **Double side handles**. Acts as a support for users, helping to fix the posture during the exercise.

GENERAL FEATURES

- Front and rear fairings. Provides greater security to the user during exercise, avoiding accidents while the plates are moving.
- Information panel showing worked muscle groups and exercise position. This helps the user to identify the machine quickly and use it correctly.
- High resistance 5 mm thick coated steel cable. For a smooth, secure performance.
- Work loads adapted both to beginners and advanced users.
- Designed for optimum exercise biomechanics. Guarantee smooth, natural movements for full muscle concentration.
- 4 mm thick ST-37 / 40 steel frame. High durability.
- Round edges with elliptical section in order to avoid cuts and knocks.
- Three layer coating. Enhanced by an initial anti-corrosion primer, followed by an epoxy powder layer and a lacquer or barnish.
- Injected core fireproof seat. Unlike the classic foam padded particle boards, the injected core offers the advantage of uniformity, anti-distortion and greater anti-bacterial protection.
- Structure raised 50mm above floor level with rubber tipped feet. This provides access for cleaning and vacuuming without scratching the paint.
- Adjustable stabilisers to adjust each support point.
- Magnetic weight plate selector. The magnets ensure that there is no possibility of the selector coming out during training.
- Setting elements are bright contrasting yellow. They provide a quick and easy visual identification of the selectors to be adjusted by any user, without help from the coach.
- Easy access to all control elements and load selection from the working position.
- Visual scale with didactic weight indicators in 3 colours according to load level.
- Straightened steel guides and drylining bushings provide quiet running and minimise the need for maintenance.

Length	146cm
Width	125cm
High	152cm
Weight	228.8kg
Weight stack	110kg
Place of adjustment	Upper roller, lower roller, working angle and backrest.