

The logo for 'easytech' is located in the top left corner. It features the word 'easytech' in a blue, sans-serif font. The 'e' is stylized with a blue arc above it and another below it, suggesting motion or a pulley system.A person wearing a white lab coat is shown from the side, pulling a red rope attached to a pulley system. The pulley system consists of a black base with four silver circular weights, a silver conical pulley, and a metal frame mounted to a white wall. The rope is attached to a black handle held by the person's hand. The background is a plain white wall and a grey floor.

Accelerated movement conic pulley with progressive load for eccentric work. Inertial load tool with versatile applications and steel masses. Useful during training to work according to the strength of the subject.

PRIM Conic Pro



Prim Conic Pro

TYPE OF EXERCISE

Prim Conic Pro's main feature, because of the nature of the cone, is that the movement is accelerated with a progressive load. The cable, running through the cone, diminishes its radio thus increasing its resistance til the end of the exercise.

The nature of the load is inertial, meaning that higher or lower strength values depend on the strength applied by the subject on the implement. It considerably reduces the risk of injury, since we are working with individual strength.

It is possible to perform a great variety of exercises, with the possibility of working all the muscular districts with only one apparatus, by adapting any implement to the extremity of the cable. Moreover, this device has a very ample load range. Works the load increase by acting over the radio of the cone through a roll-up cable and modifying the moment of inertia using 4 integrated masses in the disco.

The more radio you have, the less load and conversely, the lesser radio, the more load. This adjustment is done through a longitudinal rail running through the cone. The adjustment of the moment of inertia is done through the integrated masses in the disc, with the possibility of setting three positions:

- Without masses
- 2 steel masses with a 20% increase during the moment of inertia
- 4 steel masses with a 40% increase during the moment of inertia

SALES CONFIGURATION:

Pulley with two cable exits, high and low

4 m of cable

4 steel masses

Wall rail 160cm

Hand grip

Ankle grip

OPTIONAL ACCESSORIES:

Portable Prim Conic kit

Encoder for data measurement

Aluminum frame with wheels (customizable)

Back/shoulder bar

Triceps handle

Curved bar for triceps

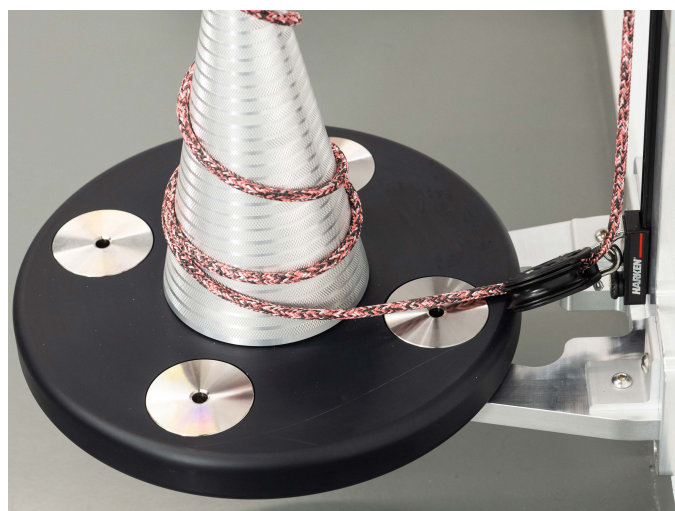
Padded hip belt

Padded ankle belt

Wrist trainer

Rowing fist

Ankle strap with various hooks



FEATURES:

Designed to work all the muscular districts.

Machine manufactured entirely by numerical control, CAD-CAM technology.

Exact control of the moment of inertia of the whole cone-disc-shaft.

Low friction bearings and high-quality pulleys.

Cable without coefficient of stretch.

Made in aluminum.

Load adjustment acting on cone radius, 13 load positions.

Adjustment of the inertia moment through integrated masses in the disc, 3 moments of inertia.

Two cable exits, high and low.

Size: 45 x 35 x 45 cm

Weight: 15 kg