



## CONTROL TENSIOMETER

### FOR GYMNASTICS CABLE SYSTEMS

**REF. 2040**

Specially adapted to **measure the tension of gymnastic apparatus cables**. This FIG approved tensiometer is a measuring device for asymmetric bars, high bars and ring frames.



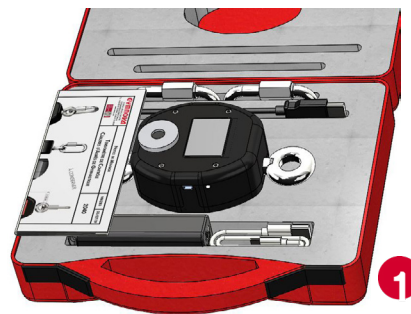
This easy to use tensiometer with measurement button and digital display **allows gymnasts to adapt the tension of the cables of the apparatus according to their needs** in competition as well as in training.

A real control tool, it will also allow you to check the tension of the cables on a regular basis so that the gymnasts can train in the best conditions. For the safety of the gymnasts, the tension of the cables must be between 1000 to 5000 (N) and when the tension becomes too low or too high a red light signal will appear.

The tensiometer can be recharged using either three rechargeable AA batteries or a USB type C charger (not supplied). It has a charge indicator to view the battery level and an "automatic shut-down" function that turns the screen off after a few seconds to save energy. Once charged, the autonomy of the blood pressure monitor varies from several weeks to a few months (depending on use).

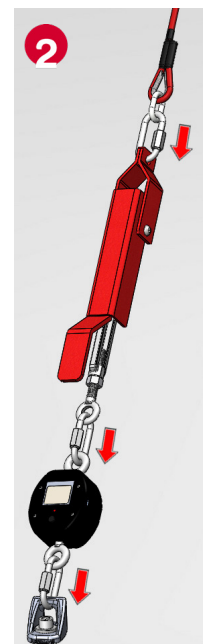
#### DELIVERED WITH A TRANSPORT CASE CONTAINING (1):

- 1 Tensiometer
- 2 quick links
- 3 AA rechargeable batteries - LR6 (2850 mAh)
- 1 set of instructions for assembly and use



#### THE TENSIOMETER IS PROVIDED TO BE ASSEMBLED ON STANDARD CABLE SET FOR GYMNOVA APPARATUS FOLLOWING (2):

- Training and competition **Asymmetric Bars** Ref: 3230 - 3240 - 3270D (Cable set: 3203B).  
2 tensiometers are necessary to measure the tension of the cables of this apparatus.
- Training and competition **High Bars** Ref: 3020F - 3030 - 3120H (Cable set: 3011B).  
1 tensiometer is necessary to measure the tension of the cables of this apparatus.
- Competition **ring frames** Ref: 3700D - 3770F (Cable set: 3700/40).  
1 tensiometer is necessary to measure the tension of the cables of this apparatus.



To equip your asymmetric and high bars with short cables, contact us.