

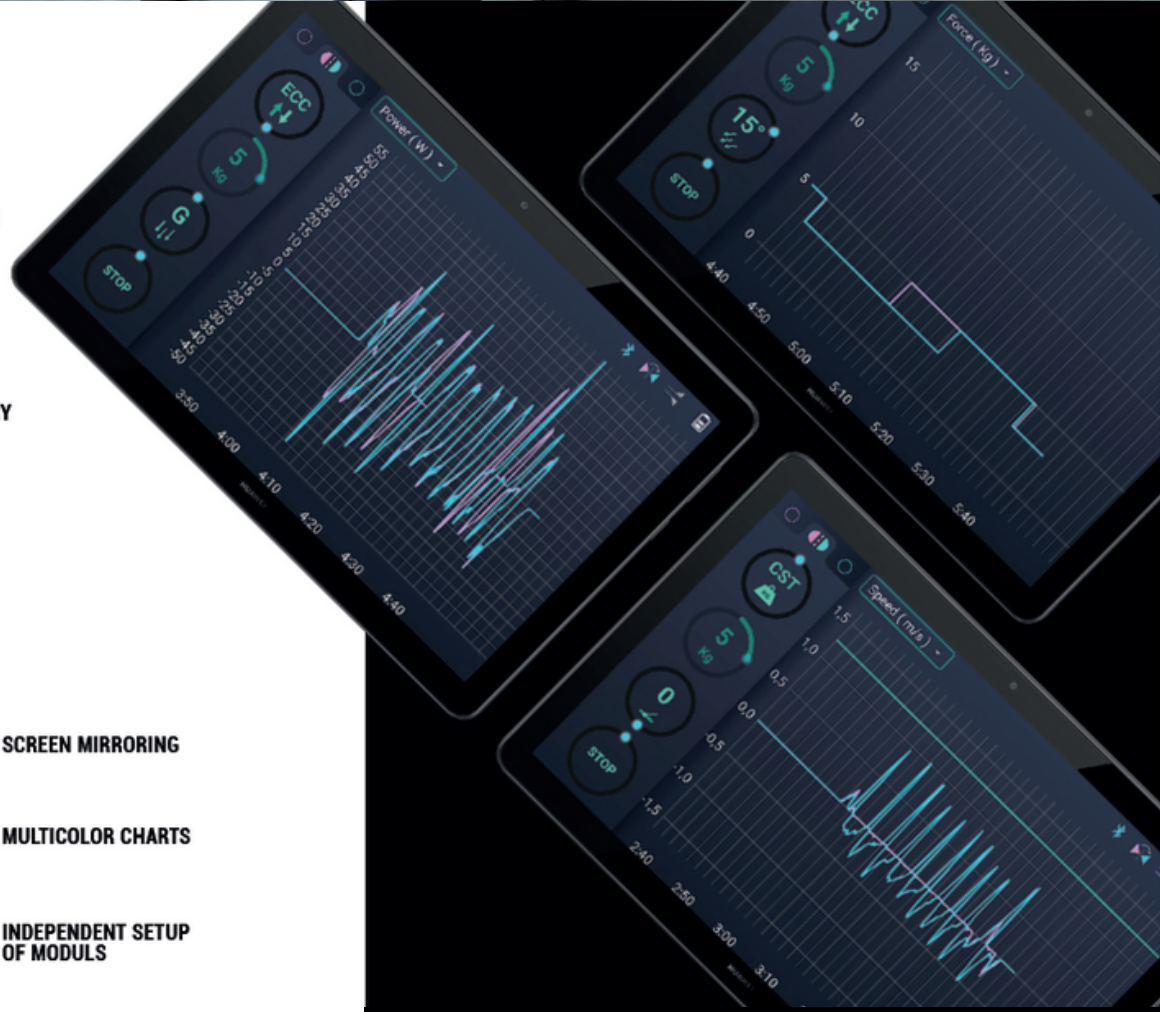


FEEDBACK IN REAL TIME

- FORCE**
- SPEED**
- POSTURE**
- POSITION**
- POWER**
- SYMMETRY**

APPLICATION ANDROID TABLET

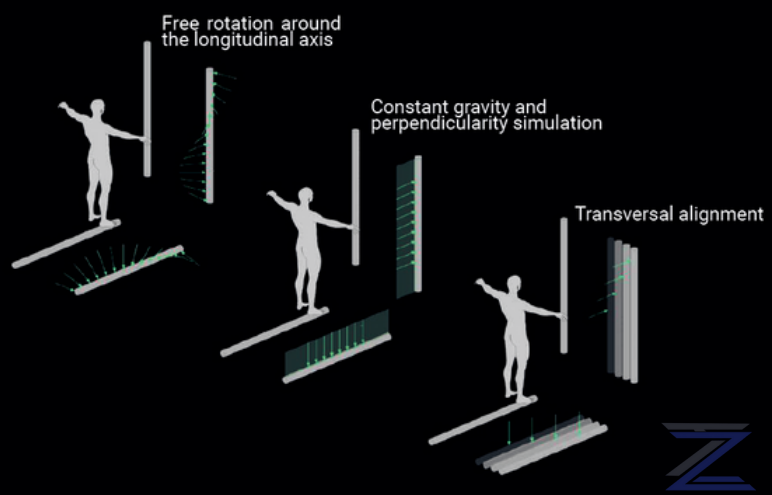
- BLUETOOTH CONNECTION**
- WIRELESS UPDATES**
- ZOOMABLE SCALE**
- SCREEN MIRRORING**
- MULTICOLOR CHARTS**
- INDEPENDENT SETUP OF MODULS**



DYNAMIC VECTORING FREEDOM OF MOVEMENT

Thanks to this patented technology, the load of exercise is always perpendicular to the ground or in other directions for any training requirements. It is possible to set a variable angle from 0° to 45°, maintaining

then always constant the vector component, or set a fixed point of the cable exit. This allows you to fit the natural biomechanics of human body.



IN VERTICAL SPACE SAVER WORKBASE

The two tubular modules can be **applied directly to a wall**, thanks to the **simple brackets** provided with rapid attachment/detachment.

You can pre-install additional brackets in other environments and use the same modules without limitations.

This configuration allows to easily optimize the space.



SOME VERTICAL WORKOUT EXAMPLES

STANDING
OBLIQUE TWIST



STANDING
LEG ABDUCTION



STANDING
PULLDOWN TRICEPS



SEATED NEUTRAL
GRIP PULLEY ROW



FULL-BODY
THRUSTS



LAT
MACHINE



SOME HORIZONTAL WORKOUT EXAMPLES

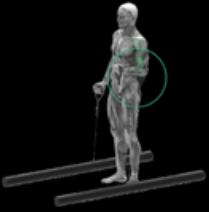
LATERAL
RAISES



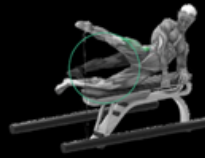
CHEST
FLY



BICEPS
CURL



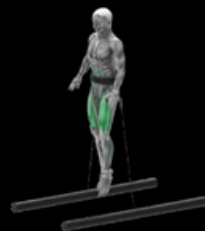
LATERAL
LEG ABDUCTION



LEG EXTENSION



JUMP



IN HORIZONTAL A SOLID WORKBASE

Thanks to the platform accessory, it is possible to position the **tubular modules horizontally** with the same **rapid** fastening/unfastening system.

In this configuration it is possible to perform multiple exercises in a reduced space (205 X 95 cm), both inside and outside of the platform that has been specifically designed to ensure a solid stability on the ground and sized for a convenient use of any bench or step. It also allows a total accessibility even in cases of users with disabilities.












Sintesi is modular and can also be placed horizontally, thanks to the movable Footboard. The switching requires very few seconds.



LOAD PROFILES

WITH SINTESI YOU CAN SIMULATE MANY WORKING CONDITIONS, PERSONALIZING YOUR TRAINING, AS NEVER BEFORE

-  **CST** CONSTANT LOAD
-  **ECC** ECCENTRIC LOAD
-  **AUX** AUXOTONIC LOAD
-  **MAG** MAGNETIC LOAD
-  **VSC** VISCOUS LOAD
-  **ISC** ISOKINETIC LOAD
-  **VIB** VIBRANT LOAD
-  **GMT** GUIDED MOVEMENT LOAD
-  **ISM** ISOMETRIC LOAD

CST - The load is always constant and is not affected by the inertial influence of the load.

ECC - It allows you to separate the load in the positive phase from the negative one. You can then increase or decrease the load in the eccentric phase.

AUX - it progressively increases the load depending on the extension of the cable, reproducing the same feeling of an elastic with different levels of resistance.

VSC - The load varies according to the speed of execution, by setting the viscosity of a fluid. It simulates the same functionality of a rowing machine.

MAG - The load simulates the same magnetic attraction between two magnets that, the more are close to the zero point, the more the magnetic attraction increases.

ISM - It produces a muscle contraction, even at its top, without any shortening of the muscles and moving of the joint.

ISC - The load shows a constant angular velocity motion, regardless of the applied force.

VIB - The load varies randomly with adjustable frequency to create instability/ imbalance during the operation.

GMT - It sets the load directly with a dynamic curve according to the extension of the cable, by varying the weight in the proximity of specific points.



STRENGTH HYPERTROPHY



FUNCTIONAL TRAINING



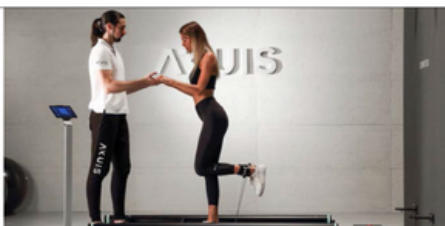
CARDIO



SPORT PERFORMANCE RETURN TO PLAY



PROPRIOCEPTION STABILITY



TONING SLIMMING



POWER



FUNCTIONAL RECOVER

