

MOTION ANALYSIS & FUNCTIONAL TRAINING

Homing Studio

The LCD monitor stand to manage assessment
and training with Homing





Homing Studio is the practical and functional support solution for Homing within your center.

With **Homing Studio** you can house Homing in the appropriate space and at the correct height from the ground and distance from the patient, to manage the **patient taking charge phase** in your study for assessment and training.

Furthermore, Homing Studio includes LCD monitors and accessories for motor activity and functional recovery.







Your ally in the study

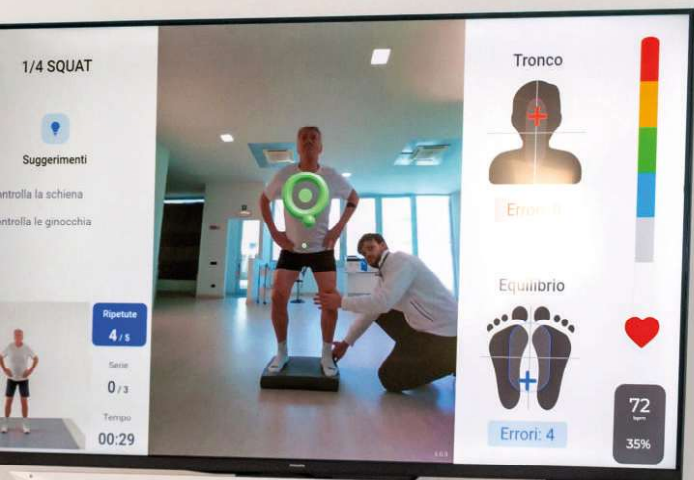
Homing redefines your working method in the study, allowing you to embrace the target of patients with **motor difficulties, pathologies in the sub-acute and degenerative phase**.

With Homing Studio you can house Homing in the appropriate space and at the correct height from the ground and distance from the patient, to manage the **patient intake phase** in your practice.

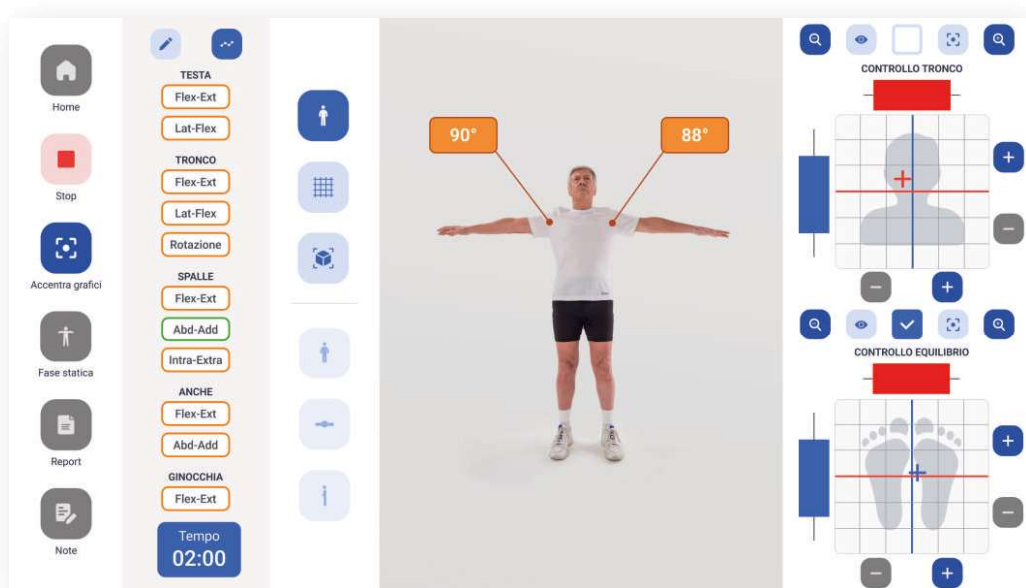
Choose the Studio solution and access the future of rehabilitation.











Datasheet

Homing Studio is able to connect operator and patient for an unprecedented experience dedicated to health within the rehabilitation center.

- Self-supporting support structure with 55" Full HD screen
- Intel 3D camera system
- HD resolution
- Computer with Intel i5 processor, connectable via HDMI to all latest generation full HD TVs
- Integrated microphone/camera for telerehabilitation and video calls
- Polar Verity Sense optical heart rate sensor
- Connection with TecnoBody Cloud (with active Cloud)



System Specifications:

- Dimensions: 60 x 133 x 180 cm (Length x Width x Height)
- Weight: 125 kg
- Standard operative area: 200 x 125 cm (Width x Length)
- Minimum-maximum height positioning: 40-80 cm in Homing Training mode - 80 cm in Homing Professional mode
- Heart rate monitoring: telemetry using POLAR sensors
- PC interface with fully customizable programs from the center
- Power supply: 100-240 VAC, 50-60 Hz
- Current consumption: 3 A
- Power consumption: 600 W
- Directive MDR 2017/745 - Class I
- Normative EN60601-1 - Class II - Type B
- Basic UDI-DI: 08055715880241

