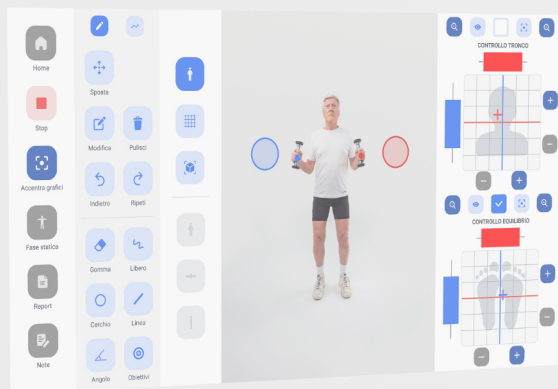




Homing Vision – Code: HOMING-KIT-VISION

System Specifications

The Homing TecnoBody is a medical device for outpatient and home use, intended for the delivery of motor and postural activity programs/exercises. The device is capable of recognizing, via 3D camera, the patient's movements and analyzing them according to quantitative (repetitions) and qualitative (postural and balance) indicators.

GENERAL FEATURES

- System with 3D Intel Camera
- HD Resolution
- Computer with Intel I5 processor, connectable via HDMI to all the latest full HD TVs
- Built-in microphone/camera for telerehabilitation and video call
- Polar Verity Sense Optical Cardio Sensor

ELECTRICAL PARAMETERS

- Voltage supply: 220-240 VAC, 50-60 Hz
- Power consumption: 3A
- Current consumption: 320 W

FUNCTIONAL SPECIFICATIONS

- Moving support structure with short throw video projector (80")
- Standard operating area: 200 x 150 cm (Length x Width)
- Minimum height - maximum positioning: 40 - 80 cm in Homing Training mode 65 cm in Homing Professional mode
- Heart rate monitoring: telemetry using POLAR sensors
- PC interface with fully customizable programs from the center Structure

Structure:

- Dimensions: 95x52x50 cm (Length x Width x Height)
- Weight (without weights): 61kg

CONFORMITY

- Regulation MDR 2017/745 - Class I
- Conformity with EN60601-1 – Class II - Type B
- Basic UDI - DI: 08055715880388
- Classificazione CND: Z12069099
- Repertorio DM n.: 2248828
- GMDN: 17242

WARRANTY

- 24 months

COMPUTER SPECIFICATIONS

- Processor Intel Core: i5 processor 4.20 GHz
- SSD: 500GB, RAM memory: 8 GB
- S.O. Windows 10 LTSC
- Remote Control Bluetooth
- Wireless keyboard
- USB Key for login TOOLS

COMPONENTS

- 5 pairs of dumbbells from: 1-2-3-4-5 kg
- Elastic set

SOFTWARE FUNCTIONALITY

- User programs customizable from center
- 100 Precarious Programs for Rehab/Health Fitness
- 500+ Exercises and ExerGames from 10 different categories:
 - Objective upper/lower limb exercises
 - Navigation Mobility
 - Cardio Running/Walking
 - Upper Limbs
 - Virtual Reality
 - ExerGames (balance, ski, fly, library, fruit cutter)
- Master Data and Medical Record Management Users.
- Management/Creation User Programs
- Results of Assessments and Training
- Monitor Assessments and Health Tests
- Integration and interconnection with the TBMS, Cloud TecnoBody
- Homing Operator Panel for control of remote Homing devices.
- Tele-rehabilitation function enabled
- Connection to CLOUD Service for User APP (maximum 250 users)
- Data security and privacy adhering to the General Data Protection Regulation (GDPR)

FUNCTIONS



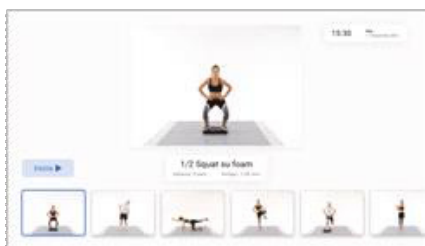
MONITOR - ANALYSIS



EXERCISE LIBRARY / PROGRAMS



REGISTRY - MEDICAL RECORDS



FUNCTIONAL EXERCISES



VIRTUAL REALITY WALK AND RUN



EXERGAMES