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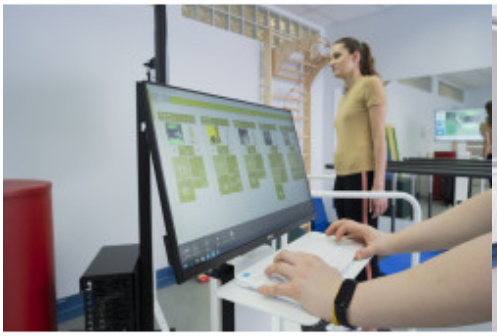
GAMMA - Dynamographic platform



Product short description:

GAMMA is a modern two-plate dynamographic platform that enables both the testing and training of neurological and orthopedic patients. GAMMA provides professional training for athletes and patients with impaired body balance and coordination. Its additional advantage is the possibility of free setting of the two plates to each other which enables the training of athletes in the particular, closely related to their sports discipline position.

Product gallery:










Product description:

TECHNOMEX

Dynamographic platform

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Due to these properties, the GAMMA platform is particularly useful in the post-traumatic, post-surgical, orthopedic and neurological rehabilitation. GAMMA is also used in sports, rheumatological and geriatric rehabilitation.

GAMMA as a part of ACX.rehab concept, using software so that the patient is aware of the challenges and progress in rehabilitation which increases patients motivation.

Features

?analysis of loads redistribution in the vertical axis,
?dynamic and static load measurement,
?assessment of the patient`s balance,
?measurement of the force, velocity and acceleration,
?extensive data analysis capabilities,
?ready measurement protocols and the ability to create your own exercises with integrated real-time biofeedback,
?objectification of the rehabilitation process,
?adaptation of the exercise difficulty level to the current needs of the patient.

Technical data

Dimensions (length x width x height)	63 x 30 x 14 cm (each platform);
Weight	17kg (each), 34 kg (set);
Maximum static load	150 kg;
Power supply	via USB (5 V).

Standard equipment

18.166.113 Set of accesories for Gamma as single station:

?Stand for patient with 43? TV
?Stand for therapist: 22” touch screen monitor for therapist, PC, keyboard

18.166.114 Set of accesories for Gamma with therapist workstation

?Stand for patient with 43? TV and PC and keyboard

18.166.115 Therapist workstation

?Stand with 22” monitor, PC, keyboard, wifi router

Benefits

- learning of the proper loading of the limbs,
- the opportunity to evaluate ground reaction forces during any movement,
- improved stabilization of joints by proprioceptive reeducation,
- improved muscle coordination.

Product codes:

Reference: TMX-GAMMA
EAN13: -
UPC: -

Product features:

Power supply: via USB (5 V).
Weight: 17kg (each), 34 kg (set);
Dimensions (length x width x height): 63 x 30 x 14 cm (each platform);
Maximum static load: 150 kg;

Product attributes: