

Title (en)
TREADMILL ERGOMETER HAVING ADAPTED PULLING AND MEASURING UNITS FOR THERAPEUTIC APPLICATIONS AND FOR GAIT TRAINING AND RUNNING TRAINING

Title (de)
LAUFBANDERGOMETER MIT ADAPTIERTEN ZUG- UND MESSEINHEITEN FÜR THERAPEUTISCHE ANWENDUNGEN UND ZUR GANGSCHULE SOWIE LAUFTRAINING

Title (fr)
ERGOMÈTRE À TAPIS ROULANT COMPORTANT DES UNITÉS DE TRACTION ET DE MESURE ADAPTÉES POUR DES APPLICATIONS THÉRAPEUTIQUES, LA RÉÉDUCATION ET L'ENTRAÎNEMENT À LA MARCHÉ

Publication
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Application
EP 11826161 A 20111109

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Abstract (en)
[origin: WO2012062283A2] The invention relates to a treadmill ergometer (300) for therapeutic applications and/or intense running training, characterized in that at least one, in particular several, force pull-out unit(s) (101) are connected to the treadmill ergometer, which force pull-out units can be connected at the free end area thereof to limbs and/or the body of a training person in such a way that a force is applied to the limb(s) or the body when the limbs and/or the body moves.

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