

Title (en)

WALKING AID FOR A MECHANICALLY DRIVEN TREADMILL

Title (de)

GEHILFE FÜR EIN MECHANISCH ANGETRIEBENES LAUFBAND

Title (fr)

AIDE A LA MARCHE DESTINEE A UN TAPIS ROULANT A ENTRAINEMENT MECANIQUE

Publication

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Application

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Abstract (en)

[origin: WO2006108457A1] The invention relates to a walking aid for a mechanically driven treadmill, comprising at least one tractive element that is guided over two respective deflection rollers and that is driven directly or indirectly by means of the treadmill. The tract of said element that directly faces the treadmill belt is displaced in the same direction as said belt and the tract of the element that faces away from the belt is displaced in the opposite direction to the latter. The aid also comprises at least one fixing element, which is located on the tractive element, for supports for part of the feet and/or legs.

IPC 8 full level

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CPC (source: EP KR US)

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Citation (search report)

See references of WO 2006108457A1

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