

Title (en)
IMPROVEMENTS RELATING TO DIRECTIONAL AND INTERMITTENT MASSAGE APPARATUSES FOR MASSAGING A PART OF THE HUMAN BODY.

Title (de)
VERBESSERTE MASSAGEVORRICHTUNG FÜR EINEN TEIL DES MENSCHLICHEN KÖRPERS MIT GERICHTETER UND PERIODISCHER WIRKUNG.

Title (fr)
PERFECTIONNEMENT APORTE AUX APPAREILS DE MASSAGE A ACTION DIRECTIONNELLE ET PERIODIQUE D'UNE PARTIE DU CORPS HUMAIN.

Publication
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Application
EP 91900035 A 19901127

Priority

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- FR 9003501 A 19900314

Abstract (en)
[origin: WO9107939A1] A massage apparatus consisting of an enclosure which includes supply and discharge devices for a fluid which is intended to apply pressure to the walls of said enclosure. These walls are made of flexible and/or resilient material and are designed to impart said pressure or a variant of said pressure to the limb, the organ or the surface to be massaged. The apparatus is characterized in that said wall has different deformable areas under pressure which are unevenly spread over its surface. These areas may for example define the outlines of cells or pockets (S) which are formed between two laps (1, 2) by point integration (P).

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A61H 23/04

IPC 8 full level
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