

Title (en)

MESSAGE DEVICE

Publication

**EP 0160928 B1 19910313 (DE)**

Application

**EP 85105306 A 19850502**

Priority

DE 3416641 A 19840505

Abstract (en)

[origin: US4660548A] A massage apparatus having a massage plate unit oscillated by electrical drive means, with the oscillatory motion being in the plane of a first component plate. The massage apparatus has a single drive unit and is suitable for administering vibratory as well as percussion massage. The massage plate has two component plates which form, with their upper surfaces, an angle of 270 DEG . The first component plate is oscillated by motion components which act approximately perpendicular to the second component plate, and the second component plate undergoes rising and falling motions in accordance with such motion components.

IPC 1-7

**A61H 23/02**

IPC 8 full level

**A61H 23/02** (2006.01)

CPC (source: EP US)

**A61H 23/0254** (2013.01 - EP US); **A61H 2201/0157** (2013.01 - EP US); **A61H 2201/164** (2013.01 - EP US); **A61H 2205/106** (2013.01 - EP US); **A61H 2205/12** (2013.01 - EP US)

Cited by

GB2290475A; WO9740807A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 0160928 A2 19851113**; **EP 0160928 A3 19870930**; **EP 0160928 B1 19910313**; AT E61520 T1 19910315; DE 3416641 A1 19851107; DE 3416641 C2 19860424; US 4660548 A 19870428

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**EP 85105306 A 19850502**; AT 85105306 T 19850502; DE 3416641 A 19840505; US 72883085 A 19850430