

Title (en)

SUCTION DEVICE FOR SUCTION ELECTRODES, IN PARTICULAR FOR STIMULATION CURRENT THERAPY

Publication

EP 0318789 B1 19920304 (DE)

Application

EP 88119343 A 19881121

Priority

DE 8716080 U 19871204

Abstract (en)

[origin: EP0318789A1] The suction device comprises a pressure pump (1) which, via a pressure line (6), is connected to at least one suction electrode (9) for generating a subatmospheric pressure, and a pressure adjustment valve (18) in the pressure line. According to the invention, the pressure adjustment valve (18) contains an electromagnetic armature (24), the compressive force of which can be varied as a function of the magnet excitation coil current. <IMAGE>

IPC 1-7

A61H 7/00; **A61N 1/26**

IPC 8 full level

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CPC (source: EP)

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Cited by

FR2710962A1; US5681026A; CN1124123C; US8301265B2; WO9509596A1

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