

Title (en)
WATER TRAMPOLINE

Publication
EP 0177662 B1 19880907 (DE)

Application
EP 85101292 A 19850207

Priority
DE 8429851 U 19841010

Abstract (en)
[origin: US4598904A] A water trampoline includes a buoyant inflatable base formed from a plurality of individual buoyant chambers interconnected to define the support for the trampoline. A rigid support frame consisting of an assembled plurality of individual legs is removably attached to the upper surface of the buoyant base member and a jumping cover is resiliently attached to the frame to position the cover above the water on which the base is floating. A shock absorbing cover is positioned over a portion of the base and the frame together with the interconnecting resilient-matting to prevent user contact with these elements. A detachably connected cushioned platform is mounted to overlie a portion of the shock absorbing cover, the frame and the base in a stacked arrangement to provide an elongated takeoff area.

IPC 1-7
A63B 5/10

IPC 8 full level
A63B 69/12 (2006.01); **A63B 5/10** (2006.01); **A63B 5/11** (2006.01)

CPC (source: EP US)
A63B 5/11 (2013.01 - EP US); **A63B 21/023** (2013.01 - EP US); **A63B 2225/605** (2013.01 - EP US); **A63B 2225/62** (2013.01 - EP US)

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Cited by
DE29623031U1; EP0786270A1; EP0473445A1; GB2229645A; WO9316762A1

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DOCDB simple family (publication)
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DOCDB simple family (application)
EP 85101292 A 19850207; AT 85101292 T 19850207; DE 3564765 T 19850207; JP 22201685 A 19851007; US 66267284 A 19841019