Walking movement device.

The device comprises two leg elements (12, 14) fastened at the top along an axis (a) around which they are able to oscillate; each element ends with a support foot (18, 20) whose lower surface is arched both longitudinally and transversely.

A means or an individual user operates the device by imparting to it a slight oscillation around a horizontal longitudinal axis and, in various ways, a traction or thrust in the direction of movement.

The device can be realized as a toy, or as an aid for paraplegics, or as part of a robot or as a piece of sports equipment.