

The invention relates to demonstration devices, intended for displaying works of fine art, advertising and information materials, decorative materials in public or private premises.

The demonstration devices comprises a base (1), in which is made a recess (5), the base (1), being equipped with a drive mechanism (2), and a tubular axle (3), installed with the possibility of rotation in the recess (5). In the axle (3) is coaxially placed a rod (6) with the possibility of axial movement, the free end of the axle (3) being equipped with a lock (7) for fixing the position of the rod (6). On the free end of the rod (6), according to the first embodiment of the device, is fixed a three-dimensional advertising body (8), and according to the second embodiment of the device, the body (8) is fixed on the free end of the rod (6) by a supporting-fixing device (19). The body (8) consists of a frame (9) with fixing elements (10), covered with demonstration plates (11), fixed on the frame (9) with a gap (12) between them, in the body (8) being fixed light (14) and sound (15) sources, which are powered from an autonomous current source (13) and communicate with a programming device (16).

Claims: 4

Fig.: 9

