

ROTARY STAND FOR AN ELECTRIC APPLIANCE

ABSTRACT

A rotary stand S for the electric appliance M designed to enable the electric appliance M to be oriented in a desired direction includes a pedestal 2 having a spherically concave portion and a regulating projection, a mounting plate 4 adapted to support thereon the appliance M, and a clamp plate 6 for clamping the mounting plate 4 between it and the pedestal 2 so that the mounting plate 4 can be swung either leftwards or rightwards and/or tilted up or down. The angle of any one of swing and tilt of the mounting plate 4 is regulated by causing side edges of the regulating projection to engage corresponding inner side edges of a slot defined in the mounting plate 4.

Figure 3



G00002



162162