

ABSTRACT OF THE DISCLOSURE

ROTARY APPARATUS

An inexpensive rotary apparatus for manually smoothly rotating a cabinet containing electronic equipment to any position and bringing the cabinet to rest in that position with reliability is disclosed. Rollers (40a) are held between rails (20b) provided on a bottom surface of the cabinet (20) and a top surface of a base (10). Sliding pieces (30) are fixed to seats (20c) provided on the bottom surface of the cabinet (20). A rotation center boss (20a) of the cabinet (20) is inserted in a rotation center hole (10a) of the base (1), and a screw (60) is tightened through a washer (50) into the rotation center boss (20a). The cabinet (20) is rotatably held on the base (10).

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED