

ABSTRACT

REFRIGERATOR

A shelf placing frame formed in a hollow shape and a timing belt arranged along its periphery utilizing the hollow part are prepared. A lever movable along the frame is fixedly connected to the timing belt so as to rotationally move the timing belt. A screw shape shaft fixedly provided with a gear disposed rotational moving line of the timing belt is provided in the frame and conjointly moved with the timing belt. A moving board having a screw threaded hole meshing with the screw shape shaft is fixed on an inner wall of a refrigerator so that the shelf placing frame is moved up and down in accordance with movement of the lever.

Figure 2.