

COVER STRUCTURE OF LINEAR DRIVE DEVICE**Abstract of the Disclosure**

A cover structure for a linear drive device for minimizing lubricant leakage. The cover structure includes a motion direction converter for receiving a rotational movement of a screw shaft and converting the rotational movement to a linear movement, a frame cover for storing the motion direction converter and the screw shaft, an outside transmission block connected to the motion direction converter for transmitting the linear movement to an outside component, a screw cover attached to the frame cover in a manner between the motion direction converter and the outside transmission block along the length of the frame cover, and a pair of auxiliary covers each of which is attached to an outside wall of the frame cover for covering openings between the frame cover and the screw cover along the length of the frame cover.

Fig. : None