

SLEWING TYPE PROTECTING AND GUIDING DEVICE FOR CABLES

ABSTRACT OF THE DISCLOSURE

A track guide roller which is rotated in contact with a cables protecting and guiding member by movement of a movable end of the cables protecting and guiding member and which is a columnar structure extending in a direction of a rotational axis perpendicular to a circumferential direction of an annular space is disposed in the annular space. When the cables protecting and guiding member is moved in the annular space to make contact with the track guide roller, the track guide roller is rotated, whereby movement of the cables protecting and guiding member is smoothened. Therefore, it is possible to guide the cables protecting and guiding member by the track guide roller and to stabilize the track.

[Fig. 1A]