

BELT HOIST

ABSTRACT OF THE DISCLOSURE

A belt hoist for allowing fixture of a belt to a winding member to be
5 strengthened to improve the reliability, with a simple structure. The winding
member around which the belt is wound includes a shaft insertion bore at the
center thereof; a belt fixing surface for allowing the belt to be fixed on a winding
periphery; and a belt holder fitted on the belt fixing surface to press an end
portion of the belt against the belt fixing surface. The belt fixing surface has a
10 width not less than an inner diameter of the shaft insertion bore, and a fixing
bore is so bored in the belt fixing surface as to escape from the shaft insertion
bore, whereby the end portion of the belt is inserted in and fixed between the
belt fixing surface and the belt holder by a fixing member fixed into the fixing
bore.

15 Fig. 1