

ELEVATOR TRACTION MACHINE

ABSTRACT OF THE DISCLOSURE

An elevator traction machine (4) is provided in which a brake pad member is constituted by a brake pad (11a) and a brake pad (11b) which are two divisions extending in the rotational direction of a brake drum (7). Each of the brake pads (11a, 11b) is fixed to a holding shoe (19) by means of fixing members (23 to 25, 26 to 28) at a plurality of different fixing locations in the rotational direction of a member to be braked (7), forces the fixing members apply to the holding shoe at the plural fixing positions are made different from one another in such a manner that a fixing force at a fixing position on a boundary side of the brake pads adjoining to each other is made weaker than at a fixing position opposite to the boundary side.

Fig. 1