

TRACTION MACHINE FOR ELEVATOR

Abstract

Disk brake devices are arranged in a region where the position of a rotary surface of a disk tilting in a state in which a maximum load is applied and the position of the rotary surface in a no-load state are almost the same, whereby an air gap necessary between the disk and brake linings is set as short as possible to prevent the axial length dimension of a traction machine from increasing.

FIGURE 7