

TRACTION MACHINE FOR ELEVATOR

ABSTRACT

At least a pair of communicating holes communicated to space portions in an annulus-shaped recess are formed on a housing, air flow forming projections are provided to rotate in the space portions to form a cooling air flow passing through the communicating holes, the air flow forming projections thus rotating forcedly move an air in the space portions formed in the annulus-shaped recess, an air flow in the space portions is generated through the communicating holes formed on the housing, and the air flow cools the neighborhood of the brake drum as well as the neighborhood of a motor stator and a motor rotator.

FIG. 1