

ABSTRACT
VACUUM PUMP

Provided is a vacuum pump in which deformation of a peripheral part fastened to an outer cylinder can be prevented even when a count of bolts increases. A vacuum pump according to the present invention includes a rotating body, an outer cylinder that accommodates the rotating body, a peripheral part that is disposed on an outer perimeter side of the rotating body and concentrically with the outer cylinder, a plurality of bolts that fasten the outer cylinder and the peripheral part, and an axial force reducing means for reducing bolt axial force acting on the outer cylinder. The axial force reducing means is provided to at least one of the plurality of bolts.

Figure 7