

ABSTRACT

VACUUM PUMP

A vacuum pump that limits accumulation of deposits while providing a satisfactory permissible flow rate is obtained. The vacuum pump includes a rotor, a plurality of stator portions that are disposed facing the rotor and have a gas compression function, and a
5 reference member 301 that is one of members stacked toward an inlet port 101 from a base portion 129 and serves as a reference in an axial direction for the plurality of stator portions. The plurality of stator portions are disposed downstream of the reference member 301 (the side corresponding to the outlet port 133).

Figure 5