

ABSTRACT

Stirring rotor and stirring device

[OBJECT]

It is an object to provide a stirring rotor and a stirring device capable of performing a stirring operation in a safe and efficient manner, irrespective of intended purposes.

[SOLUTION]

A stirring rotor 1 of the present invention comprises a rotor body 10 adapted to be rotated about a rotation axis C, an inlet port 12 provided in an outer surface of the rotor body 10, an outlet port 14 provided in the outer surface of the rotor body 10, and a flow passage 16 communicating the inlet port 12 with the outlet port 14. The inlet port 12 is provided at a position closer to the rotation axis C than the outlet port 14, and the outlet port 14 is provided at a position more outward in a centrifugal direction from the rotation C axis than the inlet port 12.

[REPRESENTATIVE DRAWING]

FIG. 1