

ABSTRACT

A conveyance device, according to the present invention, comprises a plate-shaped main body which is relative to a plate-shaped member, a plurality of recesses formed in the main body so as to face an outer peripheral portion of the plate-shaped member, a plurality of discharge paths formed inside the main body, and a plurality of restricting sections formed in the main body so as to restrict lateral movement of the plate-shaped member. Each of the plurality of recesses communicate with any of the plurality of discharge paths, and rotational flow is formed in the recesses by a fluid supplied from the discharge paths which communicate. Furthermore, each of the openings of the plurality of recesses are a portion of the opening and the portions which are not covered by the plate-shaped member are covered by any of the plurality of restricting sections.