【ABSTRACT】

A double input structure juice module includes a juice drum accommodating a mesh body therein and coupled to an upper end of a main body, wherein a lid into which a juice object is input is coupled to an upper portion of the juice drum; and a screw mounted inside the mesh body to rotate with respect to a screw rotation shaft, having a spiral rib formed on an outer circumferential surface, and receiving and crushing the juice object from the lid, wherein the screw includes a support surface formed in a direction intersecting the screw rotation shaft to support the juice object input into the lid and a crushing portion formed on an upper end to intersect the support surface and cutting the juice object, and wherein the lid includes an inlet into which the juice object is input, the inlet guiding the juice object to reach the spiral rib or the support surface.

[FIG. 1]