

ABSTRACT

The present invention relates to a juice squeezing module for a juicer, including: a juice squeezing drum open on the top surface thereof and having a juice discharging hole and a remnant discharging hole formed on the lower end periphery thereof; a juice squeezing screw rotatably mounted at the inside of the juice squeezing drum and having screw spiral lines formed on the outer peripheral surface thereof; a screen drum mounted at the inside of the juice squeezing drum in such a manner as to surround the juice squeezing screw; and a cap adapted to cover the top surface of the juice squeezing drum and having an injection tube protrudingly extended upward from a portion of the top thereof, the injection tube having an injection hole formed on the side surface thereof to inject extraction materials thereinto.

REPRESENTATIVE DRAWING

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FIG. 9