

ABSTRACT OF THE DISCLOSURE

Disclosed is a juice extraction module for a juicer, which includes a container 100 formed with a juice discharge port 101, a sieve 200 positioned inside of the container 100, 5 a screw 300 positioned inside of the sieve 200 to extract juice from a material, and a lid 400 coupled to a top end of the container 100 and formed with a input port 410 through which the material is input. The juice extraction module includes a crushing portion 500 formed on a top end of the screw 300 to be narrowed upward, the crushing portion 500 having a crushing blade 510 formed thereon; and a crushing processing portion 600 10 connected to the input port 410 and formed in a bottom of the lid 400 to be concave for accommodating the crushing portion 500.