

**ABSTRACT OF THE DISCLOSURE**

Disclosed is a juice extraction module for a juicer, which includes a container  
5 formed with a juice discharge port; a sieve positioned inside of the container; a screw  
positioned inside of the sieve to extract juice from a material; a lid coupled to a top end of  
the container and formed with an input portion through which the material is input; and a  
safety cover rotatably installed to a main input opening of a top end of the input portion to  
be movable between a first position and a second position. The safety cover includes a  
10 first cover portion erected to open the main input opening in the first position and closing  
the main input opening in the second position; and a second cover portion formed  
integrally with the first cover portion, the second cover portion moving the safety cover to  
the second position when the second cover portion is pushed by a downward applied force  
from the first position, whereby the first cover portion blocks the main input opening.