

SQUEEZE JUICER FOR EXTRACTING JUICE

ABSTRACT

A squeeze juicer for extracting juice includes a base (2), a motor (1), a juice collecting
5 cavity (4), a squeezing and crushing part, and a filtering part (50). The squeezing and crushing
part includes a propelling screw (3) and a squeezing cylinder (5) cooperating with the
propelling screw (3). The squeezing cylinder (5) is provided in the juice collecting cavity (4).
The filtering part (50) is provided on the downstream of the squeezing cylinder (5). The
filtering part (50) includes a plurality of grids (51). A filtering slot (7) for pomace and juice is
10 arranged between two adjacent grids (51). The size of the filtering slot (7) for pomace and
juice can be accordingly changed corresponding to the size of the materials under the action
of the propelling screw (3).

(Fig. 1)