What is claimed is:

1. An easily-cleanable squeeze juicer comprising a base, a motor, a juice-collecting chamber, a squeezing portion and a filtering portion, wherein the squeezing portion comprises a propelling screw and a squeezing cylinder cooperated with the propelling screw and being provided in the juice-collecting chamber, and the filtering portion is provided at a position downstream of the squeezing cylinder, and the filtering portion and the squeezing cylinder are formed into one piece; wherein, the squeezing cylinder is further provided with a crushing portion configured to cooperate with the propelling screw to crush materials, and under the propelling and squeezing action of the propelling screw, crushed material dregs and juice are conveyed to the filtering portion, the filtering portion comprises a plurality of bars which are provided surrounding a circumference of the propelling screw, and juice-filtering gaps are formed between each two adjacent bars, and the juice-filtering gaps are changeable with dimensions of materials under a squeezing action applied by the propelling screw to the materials; and a range of a static value I of each juice-filtering gap is that $0 \leqslant I \leqslant 0.2mm$.

~~2. The easily-cleanable squeeze juicer according to claim 1, wherein the juice-filtering gaps are changeable with dimensions of materials under a squeezing action applied by the propelling screw to the materials.~~

~~3. The easily-cleanable squeeze juicer according to claim 1, wherein a range of a static value I of each juice-filtering gap is that $0 \leqslant I \leqslant 0.2mm$.~~

24. The easily-cleanable squeeze juicer according to claim 1, wherein, one end of each bar is fixedly provided on an end portion of the squeezing cylinder, and the other end of each bar is free.

3~~5~~. The easily-cleanable squeeze juicer according to claim 1, wherein the filtering portion further comprises an annular supporting bracket, one end of each bar is fixedly provided on an end portion of the squeezing cylinder, and the other end of each bar is fixedly connected to the annular supporting bracket.

~~6~~. The easily-cleanable squeeze juicer according to claim 1, wherein the filtering portion further comprises a bracket, the bars of the filtering portion are of annular shapes, and the bars are connected and are fixedly provided on an end portion of the squeezing cylinder via the bracket.

~~7~~. The easily-cleanable squeeze juicer according to claim 1, wherein the filtering portion comprises two groups of bars, and the juice-filtering gaps are formed between adjacent bars ~~and an annular supporting bracket~~, wherein one end of each bar in one group of bars is fixedly provided on an end portion of the squeezing cylinder, and the other end thereof is free; one end of each bar in the other group of bars is fixedly connected to the annular supporting bracket, and the other end thereof is free~~; free ends of the two groups of bars are insertedly connected with each other in opposite directions, and the juice-filtering gaps are formed between adjacent bars~~.

~~8~~. The easily-cleanable squeeze juicer according to claim ~~4 or 5~~ 2 or 3, wherein an auxiliary filtering portion is surroundingly provided on the filtering portion, the auxiliary filtering portion comprises an auxiliary supporting bracket and a plurality of bars fixedly connected to the auxiliary supporting bracket, and the juice-filtering gaps are formed between adjacent bars.

~~9~~. The easily-cleanable squeeze juicer according to claim 1, wherein the propelling screw is provided longitudinally or transversely.

~~10. The easily-cleanable squeeze juicer according to claim 4, 5 or 6, wherein the filtering portion and the squeezing cylinder are formed into one piece.~~

~~11~~. The easily-cleanable squeeze juicer according to claim 1, wherein a sectional shape of each bar is of a triangular shape, a trapezoidal shape, a circular shape, a rectangular shape, a rhombic shape, or an oval shape.