What is claimed is:

1. A cutting apparatus that cuts, along cutting lines, an object to be cut in which a plurality of separating elements are connected together by means of connecting portions, and in which cutting lines within the separating elements that are mutually adjacent to each other are set on mutually different straight lines, comprising:

a cutting table on which the object to be cut is held by means of suction; and

a cutting mechanism that, using a blade, cuts the object to be cut that is being held on the cutting table; and

a discharging mechanism that transports, from the cutting table, cut products obtained by cutting the object to be cut with the cutting mechanism, wherein

the cutting table is separated into a first table portion that, regarding the mutually adjacent separating elements, holds one of the separating elements by means of suction, and a second table portion that holds the other of the separating elements by means of suction, and wherein

the first table portion and the second table portion are formed so as to be able to move relatively to each other, and

the discharging mechanism has a transport suctioning portion that suctions only the cut products obtained by cutting the one or the other one of the mutually adjacent separating elements.

2. A cutting apparatus that cuts, along cutting lines, an object to be cut in which a plurality of separating elements are connected together by means of connecting portions, and in which cutting lines within the separating elements that are mutually adjacent to each other are set on mutually different straight lines, comprising:

a cutting table on which the object to be cut is held by means of suction;

a cutting mechanism that, using a blade, cuts the object to be cut that is being held on the cutting table; and

a discharging mechanism that transports, from the cutting table, cut products obtained by cutting the object to be cut with the cutting mechanism, wherein

the cutting table is separated into a first table portion that, regarding the mutually adjacent separating elements, holds one of the separating elements by means of suction, and a second table portion that holds the other of the separating elements by means of suction, and wherein

the first table portion and the second table portion are formed so as to be able to move relatively to each other, and

the discharging mechanism has a first transport suctioning portion that suctions the cut products obtained by cutting the one of the mutually adjacent separating elements, and a second transport suctioning portion that suctions the cut products obtained by cutting the other of the mutually adjacent separating elements.

3. The cutting apparatus according to Claim 1 or Claim 2, wherein the first table portion and the second table portion are formed in such a way that, in a state in which the connecting portions have been cut by the cutting mechanism so that the mutually adjacent separating elements have been separated from each other, the first table portion and the second table portion are able to move relatively to each other within the same plane so that the respective cutting lines of the mutually adjacent separating elements are positioned on the same straight lines.

4. The cutting apparatus according to Claim 3, wherein the cutting mechanism cuts the mutually adjacent separating elements in a state in which the respective cutting lines of the mutually adjacent separating elements have been positioned on the same straight lines by the first table portion and the second table portion.

5. The cutting apparatus according to Claim 1 or Claim 2, wherein the first table portion and the second table portion are formed in such a way that, in a state in which the connecting portions have been cut by the cutting mechanism so that the mutually adjacent separating elements have been separated from each other, the first table portion and the second table portion are able to move relatively to each other in an up-down direction so that one of the mutually adjacent separating elements is positioned above the other of the mutually adjacent separating elements.

6. The cutting apparatus according to Claim 5, wherein the cutting apparatus cuts the one of the mutually adjacent separating elements in a state in which one of the mutually adjacent separating elements has been raised above the other of the mutually adjacent separating elements by the first table portion and the second table portion.

7. The cutting apparatus according to any one of Claim 1 through Claim 6, wherein the plurality of separating elements are arranged in rows in the direction in which they will be cut by the blade, and their placement modes are divided into at least two groups, and the cutting lines of the separating elements of one group are positioned on the same straight lines, while the cutting lines of the separating elements of another group are positioned on the same straight lines, and wherein

the first table portion holds the separating elements of the one group by means of suction, and

the second table portion holds the separating elements of the other group by means of suction.

8. A method of manufacturing a cut product using the cutting apparatus according to any one of Claim 1 through Claim 7.