WHAT IS CLAIMED IS:

1. A fixing frame comprising:

an inner side portion having a shape corresponding to that of a side surface of a cake supported on a pedestal to be configured to support the side surface of the cake;

an outer side portion having a shape corresponding to that of an inner side surface of a box for receiving the cake supported by the pedestal to be configured to support an inner side surface of the box; and

a connecting portion configured to connect an upper end of the inner side portion and an upper end of the outer side portion with each other,

wherein the fixing frame is to be provided between the side surface of the cake and the inner side surface of the box to support the side surface of the cake to prevent the cake from moving in the box,

wherein the inner side portion, the outer side portion and the connecting portion are integrally formed,

wherein at least one of the inner side portion and the outer side portion is inclined toward the other such that a plurality of fixing frames is vertically stacked with making entire contact with each other.

2. The fixing frame of claim 1, further comprising at least one holding groove being formed on the inner side portion or the outer side portion and extending vertically for easily inserting the fixing frame into the box and easily extracting the fixing frame from the box.

3. The fixing frame of claim 1, wherein the fixing frame may include a plurality of fixing parts having a size identical to each other.

4. The fixing frame of claim 1, wherein the inner side portion, the outer side portion and the connecting portion define an airbag into which air is injected.

5. The fixing frame of claim 1, wherein the fixing frame has a hollow surrounded by the inner side portion, the outer side portion and the connecting portion to make a lower surface open, thereby defining a space for accommodating an ice pack for cooling the cake is accommodated in.

6. A cake packaging structure comprising:

a pedestal configured to support a lower surface of a cake;

a box configured to receive the cake while being supported by the pedestal; and

a fixing frame provided between a side surface of the cake and an inner side surface of the box and to support the side surface of the cake so as to prevent the cake from moving in the box,

wherein the fixing frame comprises:

an inner side portion having a shape corresponding to that of a side surface of the cake supported on the pedestal to be configured to support the side surface of the cake;

an outer side portion having a shape corresponding to that of an inner side

surface of the box for receiving the cake supported by the pedestal to be configured to support an inner side surface of the box; and

a connecting portion configured to connect an upper end of the inner side portion and an upper end of the outer side portion with each other,

wherein the inner side portion, the outer side portion and the connecting portion are integrally formed,

wherein at least one of the inner side portion and the outer side portion is inclined toward the other such that a plurality of fixing frames is vertically stacked with making entire contact with each other.

7. The cake packaging structure of claim 6, wherein the fixing frame has a hollow to make a lower surface thereof open.

8. The cake packaging structure of claim 7, wherein the fixing frame accommodates an ice pack for cooling the cake in a space of the hollow.

9. The cake packaging structure of claim 6, wherein the fixing frame comprises at least one holding groove being formed on the inner side portion or the outer side portion and extending vertically for inserting the fixing frame into the box and extracting the fixing frame from the box.

10. The cake packaging structure of claim 6, wherein the fixing frame is divided into a plurality of fixing parts having a size identical to each other in order to reduce a size of the fixing frame.

11. The cake packaging structure of claim 6, wherein the fixing frame includes an airbag into which air is injected.

12. The cake packaging structure of claim 6, further comprising a strip belt surrounding the side surface of the cake to prevent the fixing frame from making contact with the side surface of the cake.

13. The cake packaging structure of claim 6, further comprising a fixing member inserted through the lower surface of the cake into the cake to fix the cake to the pedestal.