

FOOD PROCESSOR

ABSTRACT

A food processor (100) includes a cooling device (10) including a box (11). The box has a cooling space (111). The cooling space has an inner peripheral wall (113) made of graphene steel material. The graphene steel material of the inner peripheral wall of the cooling space includes steel and graphene which are mixed. Thus, the graphene effectively inhibits growth of the ice crystals, to prevent the cell membrane and cell wall from being damaged. In addition, the graphene maintains the nutrition, aroma and weight of the foodstuff when thawing.

(FIG. 1)