

ABSTRACT

Proposed is a cooking apparatus. The cooking apparatus of the present disclosure may include: an inner portion in which a food is contained and heated; an outer portion installed in a shape that surrounds an outside of the inner portion; a heating portion configured to heat the inner portion by using electrical energy; a housing portion installed in a shape that surrounds both the heating portion and the outer portion; a first driving portion positioned between the outer portion and the housing portion, and configured to rotate the inner portion in a first direction; a second driving portion positioned outside the housing portion and configured to rotate the housing portion in a second direction; and a container support stand in which the food contained in the inner portion is discharged and contained when the cooking of the food is completed.