

ABSTRACT

Disclosed is a vertical moving and swing type blender, which is capable of being moved vertically and swinging in right and left directions, thereby easily crushing food. The blender includes: a base member; a turning member configured such that a lower portion thereof is pivotally hinged to an upper portion of the base member; a main body disposed to be vertically movable in the turning member; a container member detachably coupled to an upper portion of the main body and configured to receive food, with a blade provided therein; a vertical elastic member elastically supporting the main body to allow the main body to be vertically movable in the turning member; and a horizontal elastic member configured such that a first end thereof is coupled to the base member and a second end thereof is coupled to the turning member so as to support the turning member horizontally and elastically.

Fig. 2 for publication