

**STIRRING ROD OF HOT AND COLD FOODS SUPPLYING MACHINE
AND ASSEMBLED STIRRING UNIT THEREOF**

ABSTRACT

5 The present invention relates to a stirring rod of hot and cold foods
supplying machine and an assembled stirring unit thereof. The
assembled stirring unit includes an assembled piece and a stirring blade,
wherein a length direction of the assembled piece is an axial direction, a
direction perpendicular to the axial direction is a radial direction, and the
10 assembled piece has a first joining piece and a second joining piece
respectively at two ends thereof in the axial direction. The stirring blade
is provided on the assembled piece and extends towards the radial
direction, and the stirring blade is twisted at an angle by having the radial
direction as an axis. The stirring rod is formed by serially connecting
15 multiple assembled stirring units along the axial direction.

Figure 1