The serving posture is the posture in which the container holding unit 130 is inclined forward toward the cooking table 120 more than in the cooking posture, and the cooking container 110 is directed downward to the dish D placed on the front side of the container holding unit 130.

[0060] Specifically, as illustrated in FIG. 7, in the serving posture, the actuator 141 of the rotation unit 140 is extended to make the bottom surface 131a of the base frame 131 inclined with respect to the top surface 121 of the cooking table 120, while the annular member 134d of the rotation support mechanism 134 remains substantially parallel to the inclined surface 131b of the base frame 131.

Thus, in the serving posture, the cooking container 110 is inclined forward with respect to the dish D.

At this time, the cooking container 110 will not fall out of the container holding unit 130 because the lower brim part 112 of the cooking container 110 is held by the container fall prevention parts 134e of the container holding unit 130.

[0061] In the serving posture, the container heating part 132 may or may not heat the cooking container 110.

[0062] <2.4. Washing posture>

Finally, the washing posture is described based on FIG. 8.

The washing posture is the posture in which the rotation support mechanism 134 of the container holding unit 130 is inclined backward with respect to the base frame 131 and the cooking container 110 is washed on the rear side of the container holding unit 130.

[0063] Specifically, as illustrated in FIG. 8, in the washing posture, the bottom surface 131a of the base frame 131 is separated from the top surface 121 of the cooking