CLAIMS

I/we claim:

1. A food heating device, comprising:

a placement unit, comprising:

a housing; and

a placement board disposed in the housing;

a heating unit, comprising

a water injection element connecting to the housing and being in communication with an internal space of the housing;

a microwave element emitting microwave; and

a water discharge element connecting to the housing and being in communication with the internal space of the housing for discharging water in the internal space of the housing; and

a water container, disposed on a bottom of the internal space of the housing and located between the housing and the placement board;

wherein the water injection element and the water discharge element respectively connect to and are in communication with the water container.

2. The food heating device according to claim 1, wherein the water injection element comprises a water injection valve, the water discharge element comprises a water discharge valve, the water injection valve is disposed between the water injection element and the water container, and the water discharge valve is disposed between the water discharge element and the water container.

3. The food heating device according to claim 1, wherein the heating unit further comprises:

a heating coil, disposed in the water container.

4. The food heating device according to claim 3, wherein the heating coils are plural in quantity, and the heating coils are spaced from one another and are uniformly distributed in the water container.

5. The food heating device according to claim 1, wherein the microwave elements are plural in quantity, and the microwave elements are spaced from one another and are uniformly distributed in the housing.

6. The food heating device according to claim 1, wherein the placement board comprises a plurality of holes.

7. The food heating device according to claim 1, wherein the placement unit further comprises:

a door panel, pivotally connected to the housing for closing or opening the internal space of the housing.

8. The food heating device according to claim 1, further comprising:

an exhaust device disposed on the housing and being in communication with the internal space of the housing.