

ABSTRACT

HEAT-ACCUMULATING POT AND THERMALLY INSULATED COOKING VESSEL

The present invention relates to a heat-accumulating pot comprising a pot main body and a heat-accumulating unit which is attached to the outer surface of the pot main body in an attachable and detachable manner. The present invention also relates to a thermally insulated cooking vessel having: a thermally insulating vessel; a cooking pot which is housed in the thermally insulating vessel in a manner such that the cooking pot may be freely inserted into and removed from the thermally insulating vessel; a lid member possessing thermally insulating ability which is provided at the periphery of a mouth portion of the thermally insulating vessel in a manner such that the lid member can be arbitrarily opened and closed, and which closes an opening of the mouth portion of the thermally insulating vessel when the cooking pot is housed therein; wherein the thermally insulated cooking vessel is characterized in that a heat-accumulating material is provided on at least a part of a bottom or side portion of the cooking pot.