ELECTRIC COOKER

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to provide a low-cost electric cooker having a hinge shaft capable of stepwise adjusting its vertical position according to the thickness of die plates used by a simple structure.

An electric cooker having a base body 1 provided with an electric heater 11, a lid member 5 provided with an electric heater 15 and pivotably supported to the base body 1 by a hinge shaft 4, and a hinge-shaft-height adjustment mechanism for adjusting the vertical position of the hinge shaft 4, wherein the hinge-shaft-height adjustment mechanism has a support portion 2a mounted on the base body 1, an adjustment guide hole 3 which is formed on the support portion 2a to have a wide-width portion 3a and a narrow-width portion 3b alternately in a vertical direction, the hinge shaft 4 which is formed with an engaging shaft portion 4a on an end portion, the engaging shaft portion 4a being engaged with the adjustment guide hole 3 to be capable of moving vertically and rotating, and an operating lever 8 capable of pivoting integrally with the hinge shaft 4. The engaging shaft portion 4a is capable of moving from either the wide-width portion 3a in an upper or lower side to the other of these wide-width portions 3a through the narrow-width portion 3b by rotating at a predetermined angle according to a pivoting operation of the operating lever 8.

Fig. 6