

GLASS TOP COOKING STOVE

ABSTRACT

5 Provided is a glass top cooking stove capable of having cooking performed thereon by preventing not only a glass top plate from broken through dramatically reducing a load applied to the glass top plate from a trivet but also supporting a cooking container stably on the trivet for cooking even if the top plate is broken. A seat member 18 is disposed around a burner opening 2 at a position distant from the burner opening 2 to seat the trivet 12.

10 Perforating members 23 and 25 are disposed to perforate the top plate 1 vertically with the seat member 18 joined to an upper end thereof. A supporting member 22 is erected on a bottom 8 of a case body 3 to support the seat member 18 directly therebeneath via the perforating members 23 and 25.

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Fig. 2