

GLASS TOP COOKING STOVE

ABSTRACT

Provided is a glass top cooking stove capable of preventing the durability of a glass top
5 plate from being deteriorated so as to maintain a good outer appearance of the top plate over
a long term. The cooking stove of the present invention is provided with a seat member (18)
fixed at an outer circumference of a burner opening (2) disposed in the top plate (1) for
seating a trivet frame (14) of a trivet (12) at a position distant from the burner opening (2).
The seat member (18) includes a seat portion (19) extended along a lower edge of the trivet
10 frame (14) and an uprising wall (20) uprisen from the seat portion (19).

Fig. 1