

1 **ABSTRACT**

STEAM COOKER

5 A steam cooking appliance which enables food to be
steam cooked while preventing condensate residue to be
re-boiled again. The steam cooking appliance
10 (10,100) of the present invention provides a water
containment basin (14) defining a water reservoir and a
condensate basin (16) wherein the water reservoir (18)
is isolated from the condensate basin by an inner
15 peripheral wall (20). Within a drainage tray (32) with
cover (50) and perforated bottom (34) is disposed a
food tray (40). Optionally there is provided a
removable condensate tray (120) to facilitate easy
20 disposal of the condensate. The steam cooking
appliance operates to enable the water reservoir to
remain free from condensate residue even after boiling
dry.

25

[Selected Drawing] FIG. 8

30

35