

ABSTRACT:

Ironing machine comprising an iron and a stand.

- The ironing machine comprises an iron 1 and a stand 2. The iron 1 comprises a steam generator 11 in the sole plate 15 of the iron 1. The stand 2 comprises a reservoir 21 which is connected to the steam generator 11 by means of a duct 3. The ironing machine further comprises a pump 22 in the duct 3, which pump 22 can be driven by an
- 5 electrical current and flow-rate adjustment means 41. The flow-rate adjustment means 41 have at least three settings corresponding to different flow-rates of water into the steam generator 11 and comprise a control unit 41 and a driver 45 to control the electrical current supplied to the pump 22 dependent on the setting. The control unit 41 comprises a manually adjustable selector 42 for selecting a setting and a trigger 43 for activating the pump 22.
- 10 During use the user can depress the trigger 43 when steam operation is required. This will cause the pump 22 to be activated generating a flow-rate of water into the steam generator 11 dependent on the setting set by the adjustable selector 42.

(Fig. 1)

This Sheet Has Been Replaced

