

ABSTRACT:

A steamer arrangement comprising a cordless steaming device (101) and a stand (1) for holding the steaming device, said steaming device having a water tank (103), said stand having an electrically heated boiler (3), said steaming device and said stand being provided with mechanical coupling means (13,105) including valves (15,107) for coupling
5 the water tank (103) of the steaming device to the boiler (3) of the stand for obtaining a fluid communication between the boiler and the water tank when the steaming device is attached to the stand. When the steaming device is attached to the stand, steam flows from the boiler to the water tank, resulting in high-pressure/temperature steam in the water tank. Detached from the stand the cordless steaming device can be used directly for steaming. The cordless
10 steaming device may be a cordless iron with the soleplate heated electrically, while simultaneously steam is charged when the iron is placed on the stand.

Fig. 1

This Sheet Has Been Replaced