

ABSTRACT

MOBILE ITCHING TREATMENT DEVICE WITH INTERFACE

The invention preferably relates to a device for hyperthermal treatment of itching and/or herpes diseases comprising a control device on which at least two treatment programs are stored and an interface for a selection of one of the at least two treatment programs by means of a mobile device, so that after actuation of an operating element the control device heats a treatment surface according to the selected treatment program to a treatment temperature between 40° - 65°C and holds the treatment temperature for a treatment duration between 1 and 12 seconds.

Figure 1