HF 365





Philips Domestic Appliances and Personal Care

ServiceManual

PRODUCT INFORMATION

Features:

Memory Last measured temperature appears

on the display after pressing the on/off

button for at least 2 seconds.

Measurement -ready-

signal

The buzzer sounds 3 times and the $^{\circ}\text{C}$

symbol stops blinking.

Waterproof The thermometer may be immersed

in disinfectant containing water for

maximally one hour.

The water temperature must be lower

than 60 °C.

Battery low indication Automatic switch - off On display
After 30 minutes

The thermometer meets the Medical Device Directive 93/42/EEC for medical appliances

Technical Data

Power consumption Less than 60 micro-Watts, which

means more than 3000 measurements

with one battery.

Service For this thermometer **no spare**

parts will be available in the after sales period. When the product is defective, it has to be replaced.

Display LCD display with 4.8 mm character

height

Measuring range 32.00 °C - 42.00 °C

Measuring time Approximately 60 seconds

Measuring system Peak hold system

Measurement ready Measurement is ready when the

temperature does not change during

20 seconds.

Accuracy 0.1 °C between 35.5 °C and 42.0 °C

0.2 °C between 32.0 °C and 35.5 °C

Battery Button-cell I.5 V type LR41

Materials Sensor-tip: Stainless steel

Housing parts and protective box:ABS

Display informations p.t.o.
Replacing the battery p.t.o.
Cleaning instructions p.t.o.

Published by Philips Domestic Appliances and Personal Care

Printed in the Netherlands

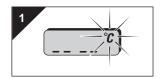
© Copyright reserved

Subject to modification



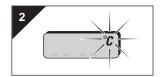


DISPLAY INFORMATIONS



Error message after "measurement complete signal."

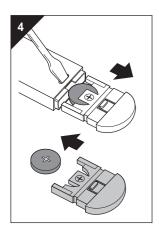
Blinking dashes and °C symbol, indicating the temperature measured is lower than 32 °C



Blinking °C symbol the temperature measured is higher than 42 °C



The battery must be replaced



Replacing battery

When the symbol shown in fig. 3 appears on the display, the battery (type LR41) must be replaced (see fig. 4).

Hand in the empty battery at a chemical waste collection point.



Cleaning

Clean the thermometer with water that is not hotter than 60 °C or with medicinal alcohol. For hospitals: Immerse in water containing the prescribed disinfectant (fig. 5) for I hour at the most.