



# 03

## LINDA ULTRASONIC CLEANER

### 24-MONTH WARRANTY

**LINDA** is the new FARO ultrasonic cleaner that guarantees a **secure** and **effective** wash, obtaining in a short time a deep clean even in those areas difficult to reach manually.

#### Advanced technology:

**LINDA** is equipped with a brand new generator that incorporates a special ultrasonic oscillator with **Sweep System technology** that allows to:

- reduce washing times;
- prevent damage to delicate parts;
- improve cleaning results.

#### SWEEP SYSTEM

*The Sweep System technology generates a variable oscillation of ultrasound frequencies between 38 and 40 kHz; ultrasonic waves are therefore evenly distributed to achieve even more uniform cleaning.*

#### TRADITIONAL SYSTEM



#### SWEEP SYSTEM



■ 38 KHz ■ 39 KHz ■ 40 KHz

*Stable distribution of the acoustic field through the liquid.*

# LINDA

## ULTRASONIC CLEANER

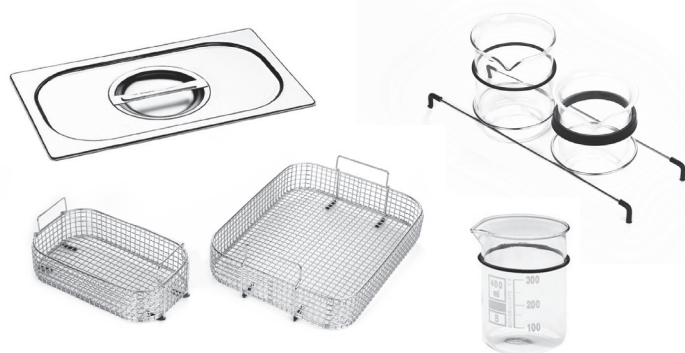
### EASY TO USE

The presence of the **timer** (which allows to program the treatment time up to 15 minutes) and the thermostat **heating to 60°C** make **LINDA** clear and easy to use.



### ACCESSORIES AND AVAILABILITY

Available in **3 and 6-litre** versions, both in stainless steel with standard drain and tap, **LINDA** is equipped as standard with:



- a cover in stainless steel;
- a rectangular instrument basket in electro-polished stainless steel wire mesh;
- a glass-holder support in electro-polished stainless steel wire mesh;
- 2 glasses with support ring.

## TECHNICAL CHARACTERISTICS

GENERAL SPECIFICATIONS*	LINDA 3	LINDA 6
Model	SONICA 2200MHD S3	SONICA 3200MH S3
Power supply voltage	230/240 V - 50/60 Hz	230/240 V - 50/60 Hz
Average power consumption/ with heating	130 W/305W	180 W/355W
External dimensions	270 x 170 x 260 mm (WxDxH)	325 x 270 x 260 mm (WxDxH)
Internal tank dimensions	240 x 140 x 100 mm (WxDxH)	300 x 240 x 100 mm (WxDxH)
Weight	3,8 kg	4,5 kg
Tank capacity	3 l	6 l
Ultrasonic frequency	40 kHz +/- 5%	40 kHz +/- 5%

Class 1 Medical Device, Insulation Class 1.

\* (The technical data given represent typical values subject to tolerance)



EXPERIENCE AND INNOVATION  
SINCE 1948

#### FARO S.p.A.

via Faro, 15 - 20876 Ornago (MB) - Italy Tel. +39 039.68781 - Fax +39 039.6010540  
[www.faro.it](http://www.faro.it) - [comm.italia@faro.it](mailto:comm.italia@faro.it)

#### FARO FRANCE

Za Tgv Coriolis - 71210 Monchanin - France Tel. +33 385.779680 - Fax +33 385.779688  
[www.farofrance.com](http://www.farofrance.com) - [farofrance@farofrance.com](mailto:farofrance@farofrance.com)

#### FARO DEUTSCHLAND GMBH

Gewerbepark Heideckhof Heideckstr. 179 D-47805 Krefeld - Germany Tel. +49 2151.936921 - Fax +49 2151.936933  
[www.farodeutschland.de](http://www.farodeutschland.de) - [info@farodeutschland.de](mailto:info@farodeutschland.de)



Medical Device compliant to  
Directive 93/42/CEE  
Soltec S.r.l. Via Guglielmo  
Röntgen, 16 - 20136 Milano (MI)

INFO LINE:

