

Lisa®

The quality of the water used in a sterilizer is of the greatest importance. Good quality distilled water guarantees consistent, optimal performance and longer life of your sterilizer and of your instruments.



Mdist 4



With the Lisa® Mdist 4 distilled water of exceptional purity and quality can be obtained.



The presence of mineral salts and chlorine in the water used both for sterilization and also for prior rinsing of instruments may lead to the formation of discoloured parts, rust or even holes caused by corrosion. The use of pure fresh water is therefore absolutely essential for optimal life of your sterilizer and of all your instruments.

Lisa® Mdist 4 produces 4 litres of pure water from tap water. With this volume, used in LISA sterilizers, where consumption is optimised and reduced to the minimum, up to 16 sterilization cycles can be carried out.

The advantages:

- Distillation from tap water.
- Very simple to use and silent in operation.
- Compact, light and mobile.
- Stainless steel tank, robust and easy to maintain.
- Automatic heater cutout.
- Integrated carbon filter.

Technical data:

Mains supply	230 V AC / 50-60 Hz
Power consumption	580 W / 2.5 A
Size	D : 230 mm / H : 360 mm
Weight	3.5 kg
Capacity	4 litres / 5-6 hours



1 YEAR
WARRANTY

