TESTIMONIALS

What I have experienced with the **ROSS** system is that it thoroughly cleans and sanitizes both silicone and neoprene material AND the fabric material of our liners and suspensions. I simply put my liner in ROSS, put the lid on and press start.

Aristotle Domingo Athlete and Advocate

As a Surgeon and Amputee, its easy to use, saves time, smells great, recommend!

Prof. Eyal Gur

Director of the Department of Plastic Surgery, Ichilov Hospital.

I have always been very sensitive and embarrassed by the odor of my liner. ROSS has helped me regain my confidence as I now no longer worry about stump funk.

Annette Fox Mother

ROSS is an amazing product and I really hope more amputees get to use it... It has made a huge difference in my life.

Caleb Swanepoel Actor, Surfer and Shark Attack Survivor

In my 16 years of experience as an Orthotics and Prosthetics clinician, I can see the massive potential for ROSS becoming an important part in maintaining an effective and easy cleaning regime and standard.

Justin Rix **O&P Practitioner**

We are very excited to offer **ROSS** as a solution to our clients and as an actual cleaning service for our Practice too.

Dr Robinson **O&P Practitioner**

ROSS makes my life (as well as the lives of other amputees) easier and safer in regards to a better hygiene practice.

Erns van Dvk 10 X Boston Marathon Winner

ROSS Rapid Ozone Sleeve Sterilizer







www.cleanwithross.com









THE NEW STANDARD IN LINER HYGIENE

ROSS

Rapid Ozone Sleeve Sterilizer

A FRESH START. EVERYDAY.



ROSS was designed in response to a problem that all amputees unfortunately have. Bacteria build up in a liner results in bad odor which not only causes the liner to smell bad, but the socket as well. In some cases this odor permeates into the room where the liner is hung to dry.



ROSS uses the powerful and effective cleaning ability of ozone to eliminate this problem once and for all.





Wipe inside of liner to remove excess build up



Place liner inside ROSS



Select either 10 or 20 minute cleaning cycle

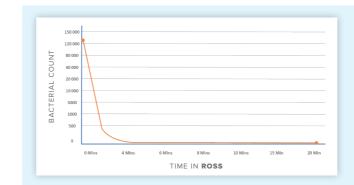


THE **WORLD'S FIRST** PROSTHETIC SLEEVE STERILIZER FOR YOUR HOME



- ROSS kills 99% of bacteria soap and water does not.
- Soap can cause contact dermatitis ROSS does not.
- Cleaning with soap and water is laborious and the liner takes forever to dry.
- ROSS works in 10 to 20 minutes.
- ROSS can be used while you sleep or while you eating breakfast.
 Anytime, anywhere.
- Many amputees struggle with liners that continually smell bad no matter what they do – ROSS has solved that problem.
- Orthotists have started using **ROSS** as a service in their practices.
- Some amputees use rubbing alcohol to disinfect liners. Alcohol
 dissolves the silicone material liners are made of ROSS uses
 Ozone technology which is inert towards all liner materials.
- **ROSS** can be used on all liner types, even those with a pin locking system.
- ROSS is perfect for the next generation of prosthetic liner.

Every amputee should have a ROSS unit.



INDEPENDENT LABORATORY TESTED

Removes

99.9% of bacteria.

ROSS is approved to sterilize all types of prosthetic liners. Pin liners, with pins attached, can be placed in **ROSS**.









