



Paper Sterilization Unit

Germ-Free Tissues...
Redefined Cleanliness

So~Safe Paper Sterilization Systems have proven to be a breakthrough technology in today's modern paper industry. By offering sterilized and bacteria-free tissue papers for end-consumers, companies can not only gain invaluable competitive advantage over their competitors, but also attain higher customer satisfaction and greater market share.

Improve Quality of Life with So~Safe

A Revolution in Paper Industry

As the use of paper has greatly increased in our modern day lives, advanced care must be taken to ensure their use is not harmful for families and children.

With its sophisticated and most state-of-the-art design, So~Safe Paper Sterilization Systems seamlessly integrate in any paper manufacturing processes. They have proven highly effective in real-time and have been widely accepted and preferred by consumers world-wide.

How It works?

So~Safe Paper Sterilization Systems operate based on Ultraviolet technology. Through optimum dosage and treatment process, we can guarantee 99.99% sterilization and effective control of microbial contamination.

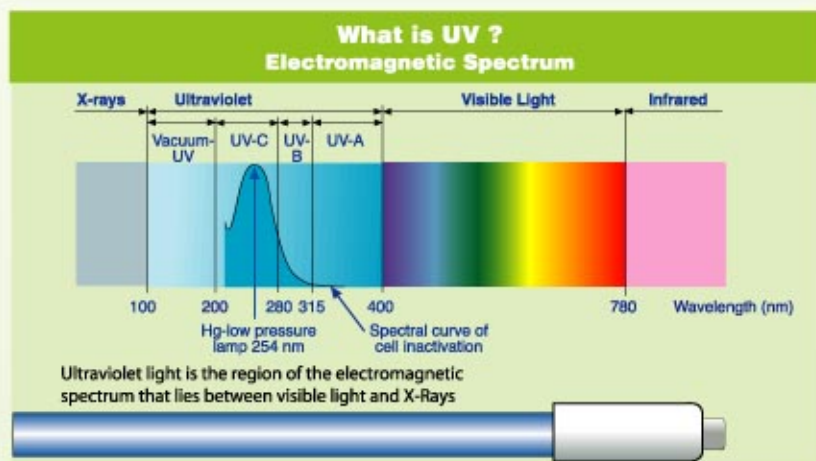


About Ultraviolet (UV) disinfection

This sterilization is accomplished by scrambling DNA structures of the micro-organisms on exposure to ultraviolet light. UV sterilization eliminates the use of harsh chemicals and without imparting any foreign odor, corrosion, irritation and allergenic properties to the paper.

Advantages of Ultraviolet Disinfection

- No chemicals
- Virtually impossible to over-treat with UV
- Low power consumption
- Low maintenance
- No hazardous disinfectant chemicals



			<p>So Safe International FZCO</p> <p>Plot: MO-104-5, P.O.Box: 17740, JAFZA, Dubai, UAE</p> <p>Tel : +971 4 887 5055 Fax : +971 4 887 5056 E-Mail : sales@sosafe.net Web Site : www.sosafe.net</p>
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