



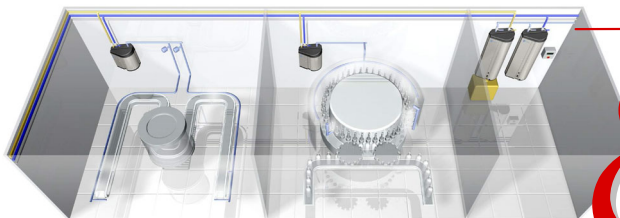
SOPURA engineering

To ensure the **integrity of your brands** in a **cost-effective** way, **SOPURA ENGINEERING** has developed a wide range of flexible and modular hygienic systems, including automatic dosing, measurement and monitoring, that meet the **increasing hygiene standards** required and give **real added value** to our Customers.

OPEN PLANT HYGIENE : EXTERNAL CLEANING & SANITIZING SYSTEMS

Cleaning and sanitation of all external surfaces such as walls, floors and surfaces of machines is an important part of hygiene management. The common method involves the use of foam or gel. To apply the cleaning and sanitizing agents efficiently and avoid any under- or overdosing, SOPURA recommends the installation of a centralized system with local satellites (manual or automatic). It results in a higher level of hygiene at reduced overall costs.

FOAM & GEL CLEANING and SANITIZING systems supplied by SOPURA offer the best solution for all critical hygiene applications. They have been specially designed to clean even the most difficult areas of your equipment: conveyors, filling machines, rinsers and crowners. The use of first class materials together with a modern functional design ensure a long operating life and easy servicing.

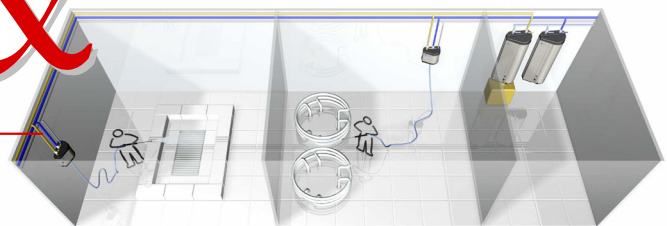


AUTOMATIC CENTRAL DESIGN

The automatic main stations supplied by SOPURA consist of independent cleaning units, which enable automatic rinsing, foam & gel applications.



MANUAL CENTRAL DESIGN



The SOPURA main stations are available with manual satellite function.



MOBILE FOAM & GEL SATELLITE

The SOPURA mobile *foam & gel* satellite station is user-friendly, reliable and very easy to move to all areas of your plant.





SOPURA engineering

Customized **product storage, automatic dosing and distribution units**, together with specifically designed **monitoring and measurement apparatus** can largely contribute to significantly **increase the yield of your lines** and lead to **effective cost-optimization**.

SOPURA supplies :

PRODUCT STORAGE, TRANSFER AND DISTRIBUTION



AUTOMATIC PRODUCT DOSING, MEASUREMENT AND MONITORING



CONVEYOR LUBRICATION SYSTEMS



Lubricating conveyors involves a special process, where the outcome depends on a number of factors, including setting the right quantity, ensuring the precise adjustment of the pulse / pause management process and identifying the critical control points by measuring the friction coefficient.

SOPURA meets these requirements and supplies modular lubricating systems fitted with special spray bars and nozzles that allow a perfect application of the lubricant onto the conveyor.

SOPURA has designed lubricant dosing installations, that vary from a simple continuous dosing unit fitted with a hydraulic pump to a fully automatic installation.

Should you require further information on our Engineering solutions, please do not hesitate to contact us:

www.sopura.com
engineering@sopura.com

