

HYBRID 7 SATELLITES

Modular hygiene stations for foam cleaning applications

Ecolab Hybrid 7 Satellites employs new technology to make rinsing, foam cleaning and disinfection smarter and more efficient.

The functional, hygienic design ensures usability and our DuoFoam Technology sets new safety standards with its unique injector block enabling three cleaning compounds on one unit. The satellites are highly flexible and can be customized and upgraded with different kits.

The Hybrid 7 Satellites are engineered to meet even the most demanding needs and requirements.

KEY PRODUCT BENEFITS

- A system that meets ALL requirements: rinsing, foaming, disinfecting
- IMPROVED foam quality and stability, EFFECTIVE cleaning performance
- SAFE no need to change hoses between chemical products
- DOUBLE INJECTOR for use with the Ecolab ADVANTIS FOAM system
- INTERCHANGEABLE injectors: 150 – 450 l/min foam
- 3 Year WARRANTY



A foam cleaning system for ALL requirements

With the introduction of the **HYBRID 7 SATELLITES** Ecolab sets new standards for user safety and effectiveness in foam cleaning. The **HYBRID 7 SATELLITES** combines innovative technologies in a single unit with scope for modular expansion depending on the application.

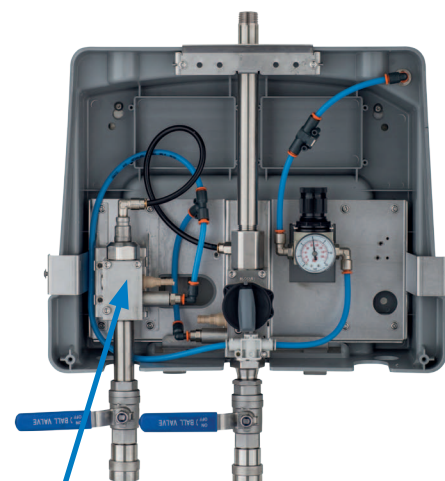
User safety	▶ New Hybrid 7 block automatic flushing allows the use of two chemical products via a central output without the need to change any hoses
Improved foam quality	▶ Patented Corona Technology™ optimised mixing of the air supplied to the cleaning solution results in improved foam quality and adhesion (product dependent) ▶ Double injector for use with the Ecolab Advantis Foam System utilising additional cleaning and booster additives for heavy duty cleaning

The **HYBRID 7 SATELLITES** are optimally designed to meet the environmental conditions found in the food and beverage industry:

Easy and safe handling	▶ Practical one-knob manual operation ▶ Chemical concentration is preset and adjustable by qualified personnel only
Hygienic design	▶ Closed system with stainless steel front, interior stays clean
Low maintenance	▶ Strong, durable construction ▶ Reduced scaling in hard water areas
Easy to service	▶ Easy access to all relevant service parts without complete disassembly

Technical specification:

Model:	SH2	SH2-R	SH3	SH3-R
EBS no.:	10022343	10022357	10022345	10022360
Chemical regulator:	-	●	-	●
Cover:	Stainless steel			
Functions:	2 products spray/rinse/foam		3 products spray/rinse/foam	
Water inlet connection:	1/2"			
Min. – Max. supply water:	8 – 40 bar			
Water consumption rinse-foam:	30 l/min – 1.2 l/min			
Air connection:	ø 6mm			
Compressed air supply:	6 - 10 bar 200 nl/min			
Approvals:	CE			
Dimension H x W x D:	610 x 402 x 152 mm			
Weight:	6.5 kg		7.5 kg	



- ▶ **Optional**
Separate block and exit for third chemical product

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