

OUR CONCEPT - RESPONSIBLE TANK CLEANING

Scanjet Systems provides global beverage manufacturers with tank cleaning solutions that deliver microbiological quality assurance – an essential requirement for many major brand supplier. In the beverage industry our understanding of responsible tank cleaning is to help you achieve the optimum balance of factors, such as quality of clean, water consumption, low temperature, minimal chemicals, shortest time and least manpower.

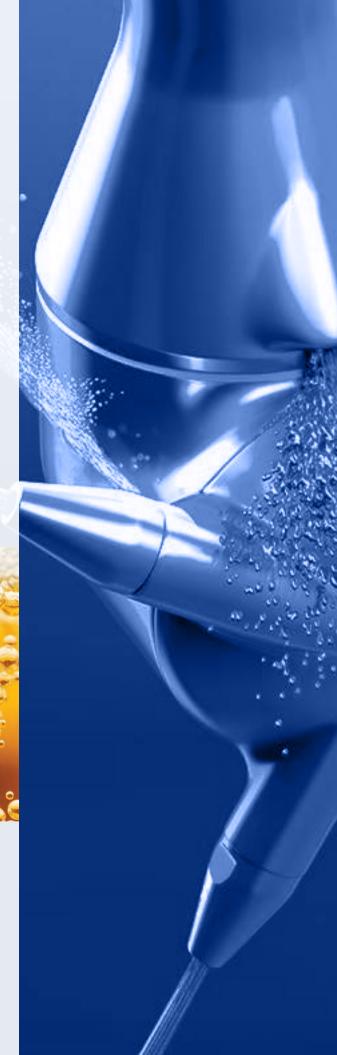
Our team of experts comprises beverage process specialists and hygiene engineers having quality compliance and HACCP experience across the alcohol and juice industries. We are globally positioned with our own offices and partners across the Americas, EMEA and Asia Pacific.

We are familiar with the needs of global beverage brand owners in applying the highest common standards to tank cleaning in all manufacturing locations.



SCANJET SYSTEMS BENEFITS

EXCEED HYGIENE STANDARDS
OPTIMISE BEVERAGE OUTPUT
REDUCE CAPITAL INVESTMENT
IMPROVE WORKER SAFETY





RELEVANT PRODUCTS

Bio 5SB



The Scanjet Bio 5SB is a very efficient replacement to traditional static cleaning devices, it offers 360° impact coverage, self-cleaning and self-draining.

This new type of fluid bearing Rotary
Spray Head is becoming the first choice
for customers looking to improve their
CIP tank cleaning systems, saving
water and at the same time increase
the cleaning efficiency.

It is easy to install and comes with either a pin, weld-on or threaded connection, the life time of fluid bearing cleaning devices is two to three times compared to what traditional ball bearing cleaning devices offer.

Bio 10



The Bio 10 rotary jet head is a hygienic tank cleaning machine that provides 360deg coverage within a given tank or process vessel. It is self powered by the flow of the fluid through the inlet cone of the machine. An increase in pressure and flow will correspondingly increase the length of the jet and impact upon the tank or vessel surfaces.

The Bio 10 employs exclusive selfwashing features that allows itself to be completely covered and has been certified in rinse validation protocols such a riboflavin rinse validation and yogurt washing trials.

Bio 25



The Bio 25 rotary jet head is a hygienic tank cleaning machine that provides 360deg coverage within a given tank or process vessel.

It is self powered by the flow of the fluid through the inlet cone of the machine. An increase in pressure and flow will correspondingly increase the length of the jet and impact upon the tank or vessel surfaces.

The Bio 25 employs exclusive selfwashing features that allows itself to be completely covered and has been certified in rinse validation protocols such a riboflavin rinse validation and yogurt washing trials.



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