

CANNING TECHNOLOGY

HYGIENE PACKAGES

FERRUBASIC CAN SEAMER OPTIONS

We offer three hygiene packages that comply with the highest standards in terms of hygiene and cleanliness. The packages, which can be easily ordered as upgrades, ensure that you are able to meet the increasing requirements in beverage production. New improvements make cleaning your can seamer significantly easier and more efficient, making contaminations a thing of the past. A tilted collection pan also prevent residual liquids from accumulating.



Benefits for the customer

- + Compliance with higher hygienic standards
- + Reduced risk of bacterial contamination
- + Modular option available
- + Can be replaced with standard components
- + Product enclosure in completely stainless design
- + Outstanding wear resistance even when aggressive cleaning agents are applied *
- + All ferruBasic can seamers from 2014 to our latest model can be upgraded
- + Installation of all three packages results in significant reduction of the risk of contamination and the cleaning process is shortened by 10-15 minutes.
- + Surfaces allow liquids to drain without leaving behind any residue, thus lowering the risk of germs

* according to list of "approved and prohibited cleaning agents/disinfectants"



Hygiene package 1 Inclined base plate

- + Tilted stainless steel collection pan
- + Simplified drainage of liquids
- + Prevents accumulation of liquids, even during the cleaning process
- + Large, removable drainage outlet
- + More efficient cleaning of drainage canal due to newly designed drainage system

Hygiene package 2 Stainless steel upper part

- + The housing of the upper section and the lid on top are made of a 100% stainless steel completely welded construction
- + This makes it possible to use more efficient chemical cleaners* for the upper section as well
- + Rounder window frames with external seals

Hygiene package 3 Optimized seaming tool

- + The can comes into contact with transfer parts, meaning the parts must feature a hygienic design
- + Minimization of even surfaces and optimised angle radius on transfer parts to keep contamination as low as possible
- + Stainless steel pneumatic cylinder with "no can no lid" function makes it possible to use chemical cleaning agents* in this area
- + More efficient cleaning due to reduced spray shadows
- + Use of hygienic screws and screw connections