







"In our machines, we value reliable and professionally engineered components as well as excellent, hygienic design. That is why we have chosen NGI bearing housings".

Ulrich Krümpelmann

Alco-food-machines GmbH & Co. KG

No matter what you intend to do, we'll provide the right technology to implement your individual ideas. We combine precise engineering with long-time market experience.



Choosing a triple certified hygienic component ensures that the foundation of your production equipment complies with the strictest demands for hygiene, environmental impact and durability.

Learn a few of the advantages of NGI bearing houses below:



Save your customer's valuable time

Minimize the time your customers spend on maintenance. Our components have a longer lifetime and are designed to minimize time spend on maintenance and cleaning



Enhanced food safety

Our hygienic components are specifically designed to block out dirt and bacteria and enhance food safety



Triple certified components

Choosing a triple certified component ensures that your production equipment complies with the strictest demands of hygiene, environmental impact and durability



Resource saving

Our bearings are lubricated for life saving resources and increasing both food safety and work safety

Assortment Bearing Houses



CERTIFIED HYGIENIC



MINIMIZED **CLEANING TIME**



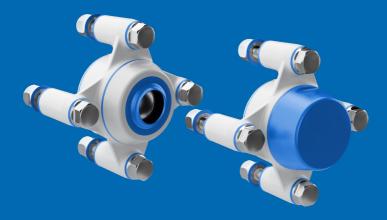
MINIMIZED WATER USAGE

2-hole flange - type XB2FC Shaft Ø 20 mm - 40 mm





4-hole flange - type XB4FC Shaft Ø 20 mm - 40 mm



3-hole flange - type XB3FC Shaft Ø 20 mm - 30 mm







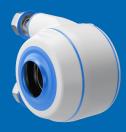








Tapped base - type XBTBC Shaft 0 25 mm - 30 mm





Pillow block - type XBPBC Shaft Ø 25 mm - 30 mm









