



FREY

Maschinenbau



Hygienic Design KK 500

Cleaning:

flat surfaces on which residues of product, cleaning detergents or water could remain standing have constructively been avoided for an easy cleaning biggest possible radii have been chosen. The automatic cleaning of the working-chambers also cleans automatically the rotor-chambers at push-of-button. To protect the foldable terminal it can easily be hinged-down for cleaning. Thereby damages through high water-pressure can be avoided.



HYGIENIC DESIGN

More than only a slogan

Sealings:

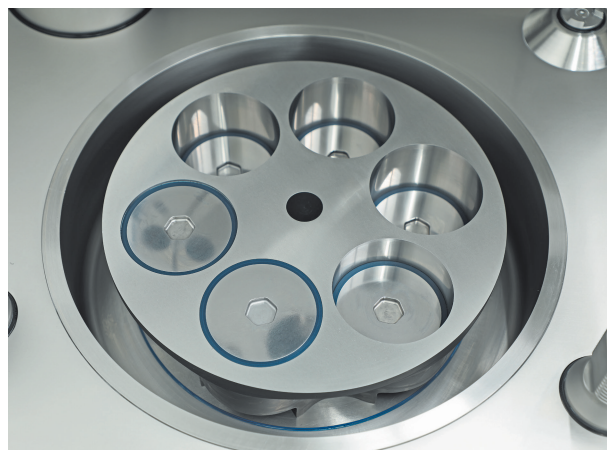
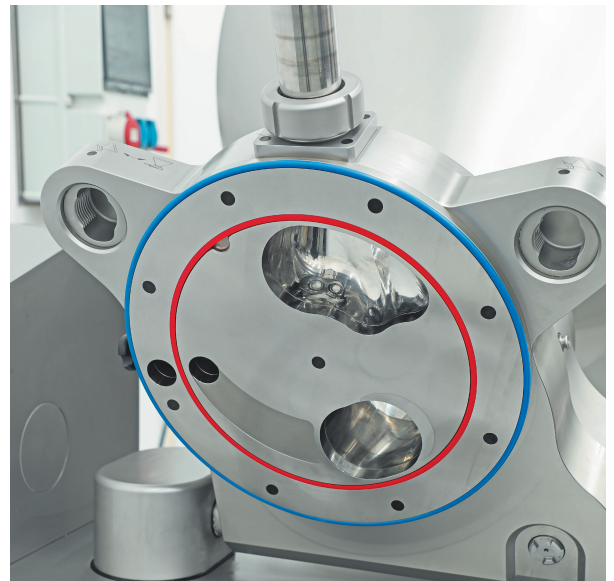
- all sealings are free of dead-zones and In the hygienic-colour “blue”, partially the sealings are metal-detectable
- thereby higher hygienic-standards are being achieved, this leads in turn to longer service-intervals

Safety:

- functional sealing are equipped with add. Back-up sealings (i.e hopper, enter-cone, stuffing bushing)
- scrapers are made of detectable material and constructed loss-resistant
- service-friendly
- longer-term running-times
- independent exchange by the operator

Ergonomy:

- the touch-panel is thanks to the foldable-terminal clearly above the outletheight. This – together with an optimal downgrade enables an eye- and body-back gentle adjustment of the filling-parameters.
- for easier ascending the machine for product-change resp. for cleaning a double-step (incl. autom. Safety-stop for the machine) is mounted.
- operational during working



Function:

- an outlet – optimally adapted (standard dia. 65 mm, optional upto dia. 75 mm) treats the filled product with absolut care
- an exchangeable cutting-edge on the entrance Assures the cutting of the fragmental inlays in the product and steadily avoids squeezing. This leads to achieve a perfekt-looking final product.

Heinrich Frey Maschinenbau GmbH

Fischerstr. 20
DE-89542 Herbrechtingen
Germany

Phone: +49 7324 172 0
Fax: +49 7324 172 44

www.frey-online.com
info@frey-online.com

