



The problems in waste water engineering are manifold. In response to the multitude of economical and ecological challenges, technological applications must be equally as diverse. KSB offers a solution tailored to each individual case.

The type series SEWATEC serves as a good example. With its innovative design and hydraulic concept, KSB's SEWATEC marks the beginning of a new generation of dry-installed waste water pumps, thus setting a new standard.

The concept: The service-friendly dry-well installation bears some clear advantages, such as high operational reliability, easy monitoring and clean maintenance. All commercial motors can be applied.

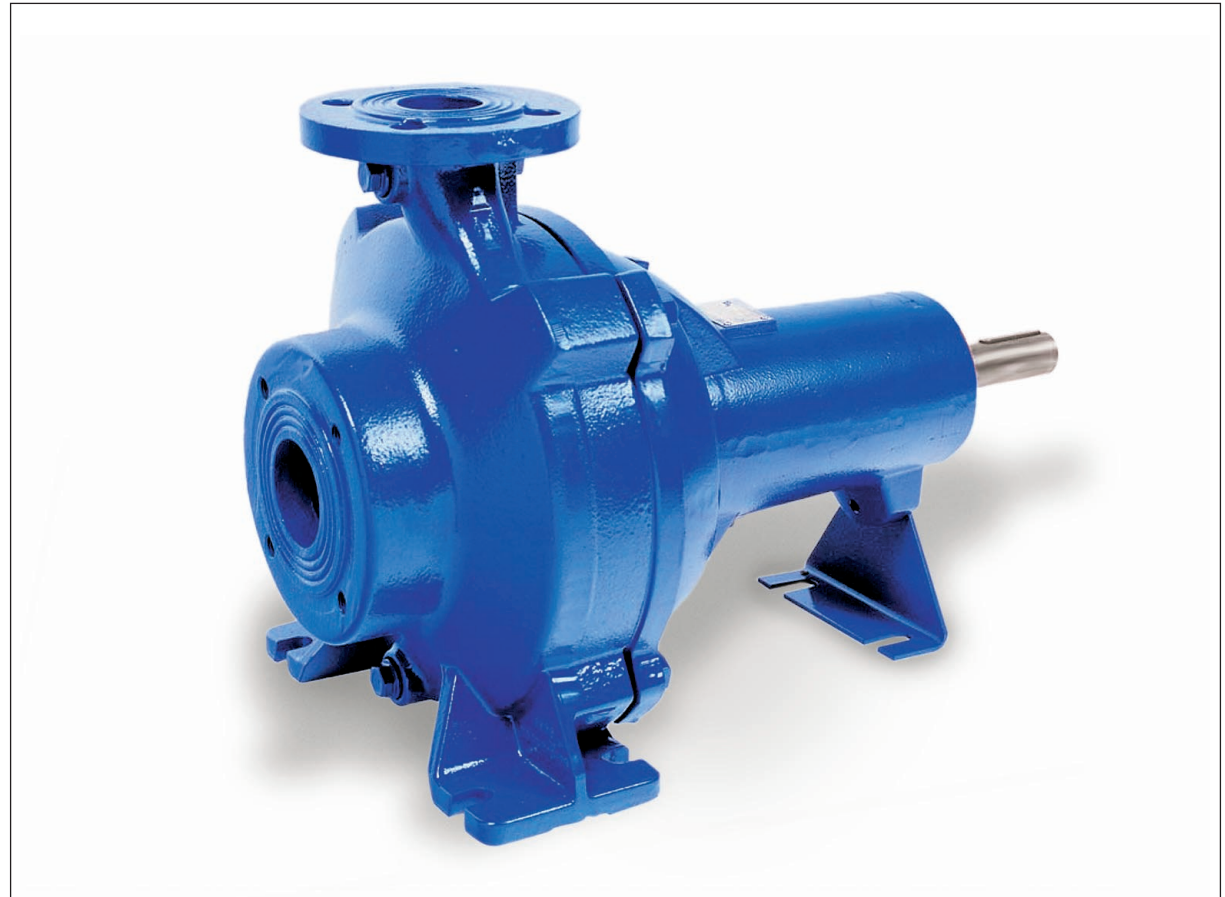
The modular system: Four types of impellers, a selection of various materials, and the option of either horizontal or vertical installation will cover any application you might require.

Hydraulic system, material, bearing carrier, and drive unit can therefore be tailored to suit your particular application and installation requirements. This optimised combination stands for operational reliability.

Standard components reduce the number of spare parts to a minimum – another advantage offered to you by KSB.

For further information please refer to our website:
www.ksb.com/productcatalogue

SEWATEC – A CLEAN ANSWER



SEWATEC

Waste water pump

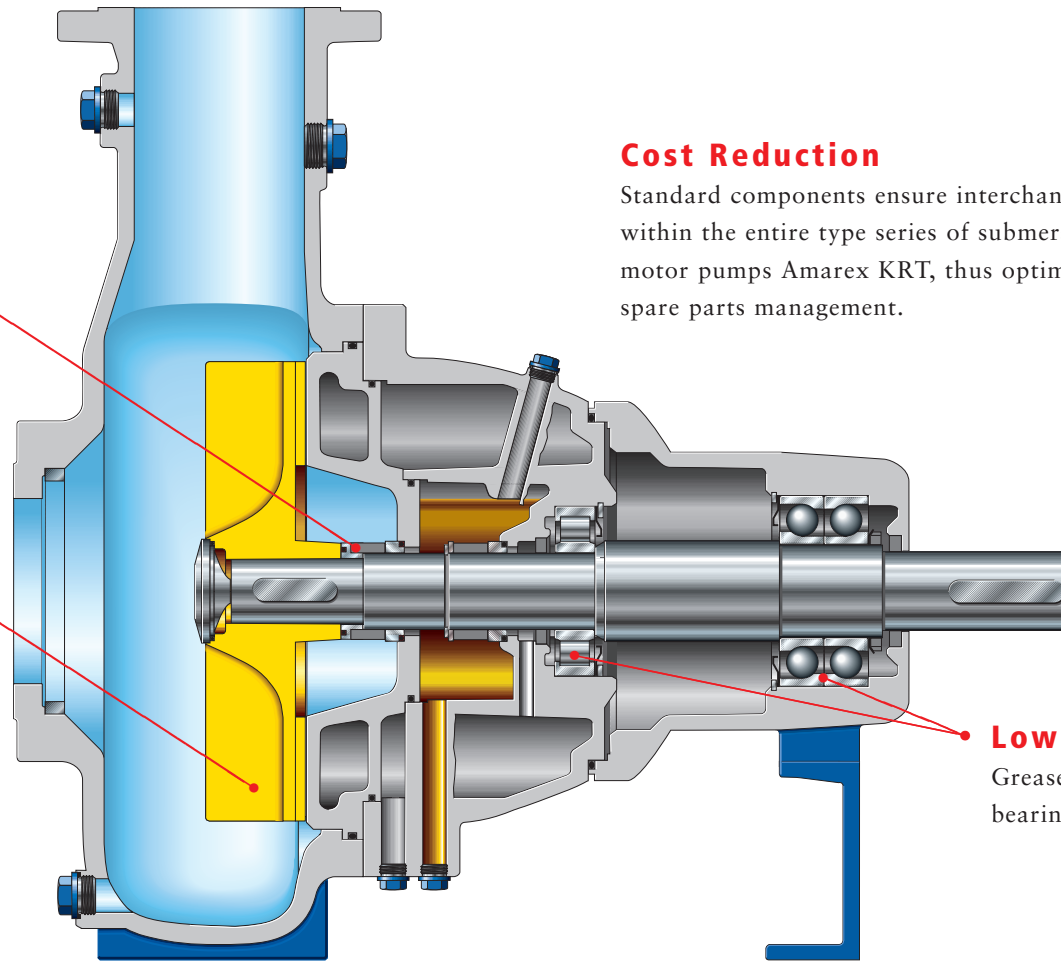
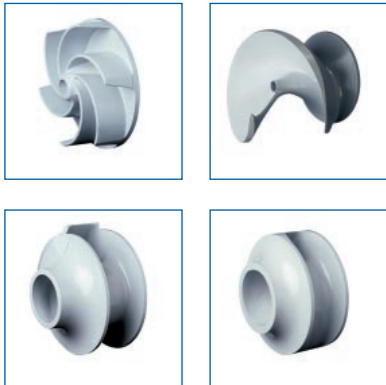


High Operational Reliability

Double-acting mechanical seals in tandem arrangement with oil reservoir ensure leakproof seal.

Flexible Hydraulic Design

Impeller and casing design optimised for pumping waste water.



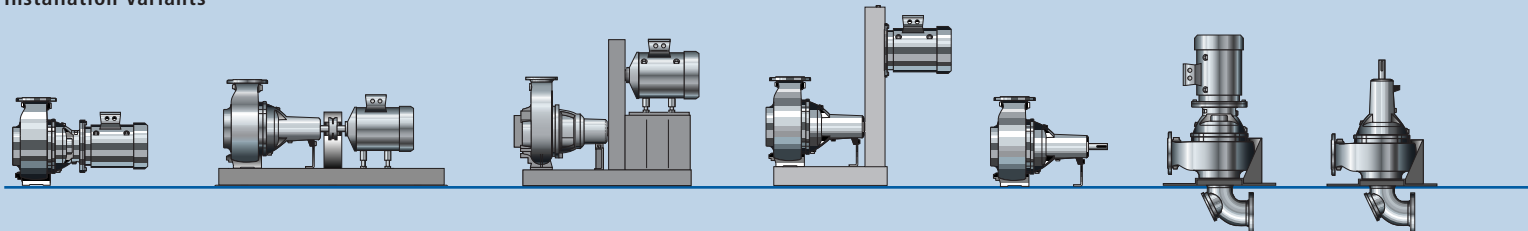
Cost Reduction

Standard components ensure interchangeability within the entire type series of submersible motor pumps Amarex KRT, thus optimising spare parts management.

Low Maintenance

Grease-packed rolling element bearings sealed for life.

Installation variants



Technical Data:

Size:	50 to 500 (700)
Max. flow rate:	1400 l/s
Max. head:	90m
Max. discharge pressure:	10 bar
Max. temperature:	+60°C

Further information: www.ksb.com/productcatalogue