

Standardised pumps



People at KSB - we make your world flow round

Low-pressure centrifugal pumps from the Eta family set standards far above the standard. Over the past 70 years, no comparable product has accompanied man as reliably and efficiently through everyday life. Today, more than 1 million Eta pumps are in successful operation around the world. Theoretically, our Eta family only has to comply with EN 733 requirements for standardised water pumps. In practice, we have kept constantly developing it, re-defining the industry standard with technical innovations!

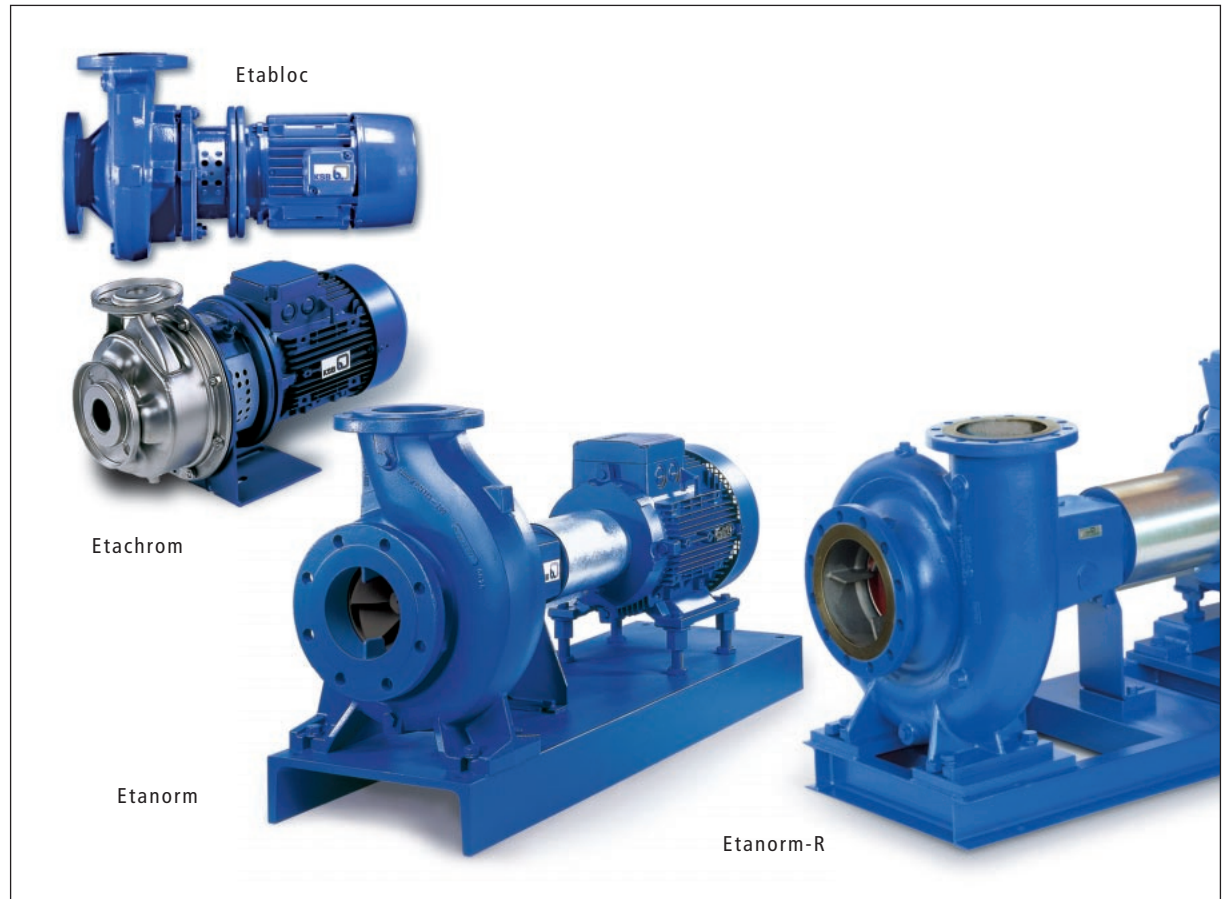
Etanorm, the basis of the Eta family, incorporates all features this type series has become famous for: ever-optimised hydraulics with top efficiencies in a robust, long-life design for continuous operation, 24 hours a day.

Etachrom expands the application range to areas demanding high chemical resistance. In swimming pool pumps, for example, the hydraulics are completely made of high-quality V4A stainless steel, which is permanently resistant to chlorine.

Wherever a flexible and space-saving solution is required, Etabloc is the answer. Its compact design and simple installation without major alignment needs make it ideal for areas where space is at a premium, e.g. in bottle washing systems. And due to its stub shaft design all commercially available close-coupled motors can be fitted.

For further information please visit: www.ksb.com/productcatalogue

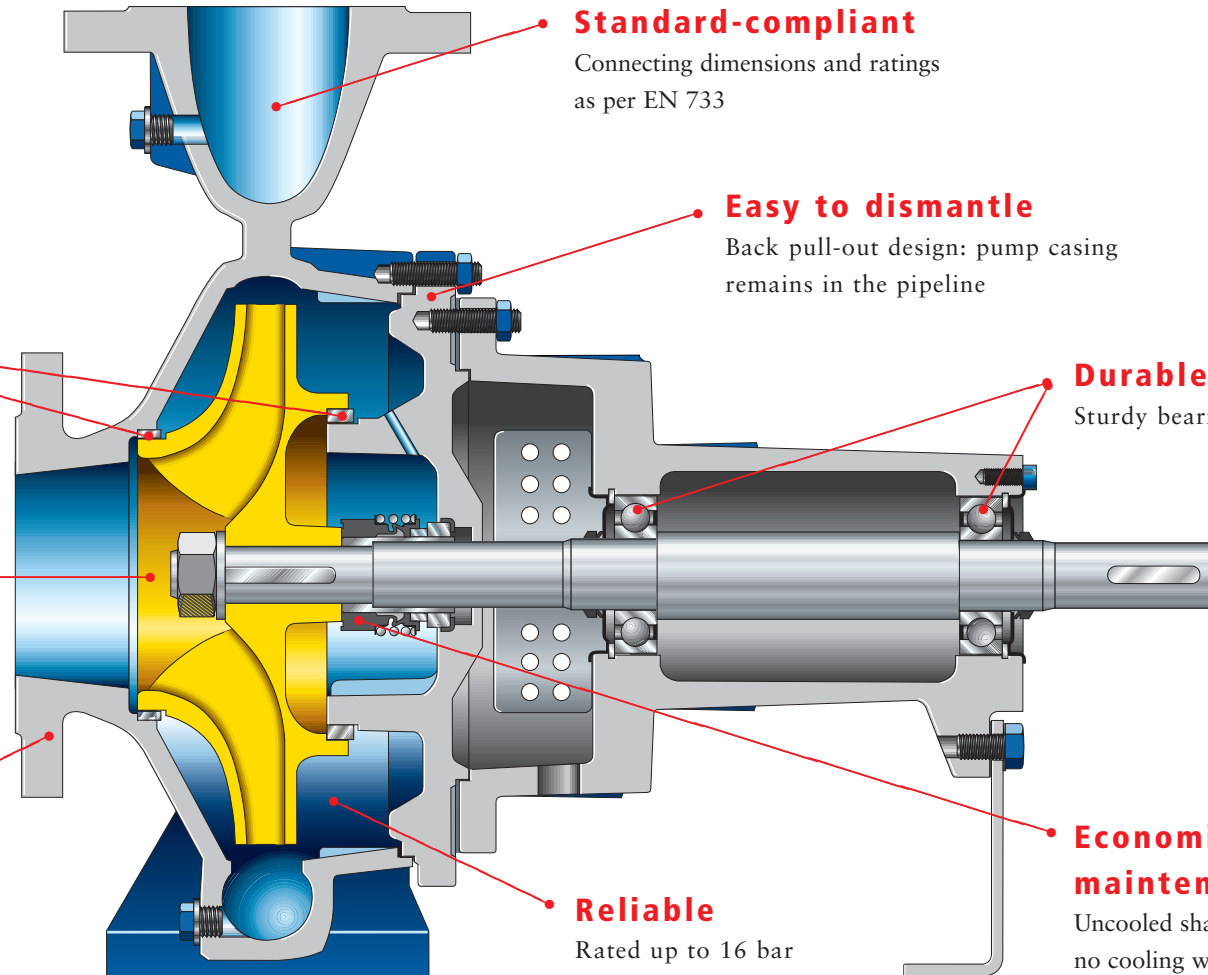
ETANORM, ETANORM-R, ETACHROM, ETABLOC – PROVEN STANDARD FOR COUNTLESS APPLICATIONS



Etanorm

Standardised pump

Automation available ✓



Service-friendly and wear-resistant

Replaceable wear rings

Energy-saving

Optimised hydraulics with high efficiency

Versatile

Wide selection of materials for all fields of application

Standard-compliant

Connecting dimensions and ratings as per EN 733

Easy to dismantle

Back pull-out design: pump casing remains in the pipeline

Durable

Sturdy bearing assembly

Reliable

Rated up to 16 bar

Economical and maintenance-free

Uncooled shaft seal, no cooling water required

Applications:

- Water supply
- Fire-fighting systems
- Spray irrigation
- Irrigation and drainage
- Heating
- Air-conditioning
- Drinking water
- Industrial water
- Hot water
- Cooling water
- Swimming-pool water
- Seawater
- Fire-fighting water
- Brackish water
- Condensate
- Brine
- Oils
- Cleaning agents

Materials (optional):

Etanorm Etanorm-R Etabloc	Etachrom
Grey cast iron JL 1040	Stainless steel 1.4571
Bronze CC480K-GS	
Nodular cast iron JS 1025	
Stainless steel 1.4408	

Technical Data:

	Etanorm Etanorm-R	Etachrom	Etabloc	
Max. capacity:	1.900	260	650	m ³ /h
Max. head:		102	108 101	m
Fluid temperature:	-30 to +140	-30 to +110	-30 to +140	°C
Max.pump end pressure:	16	12	16	bar

Further information: www.ksb.com/productcatalogue www.bymisa.mx , Email ventas@bymisa.mx