

Etanorm, Etanorm-R, Etachrom, Etabloc – Standardised pumps

Industry

Water

Waste Water

Energy

Building Services

Mining



Etabloc



Etachrom



Etanorm-R

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

Further information: www.ksb.com/products

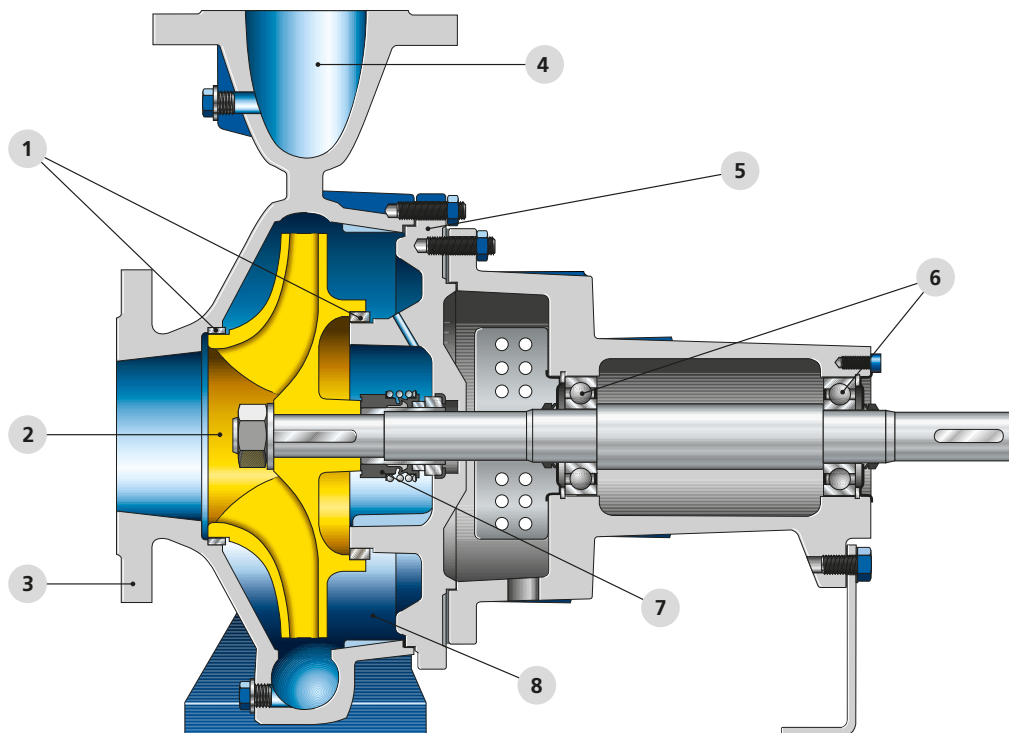


Etanorm

Your contact:



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1 Service-friendly and wear-resistant

Replaceable wear rings

2 Energy-saving

Optimised hydraulics with high efficiency

3 Versatile

Wide selection of materials for all fields of application

4 Standard-compliant

Connecting dimensions and ratings as per EN 733

5 Easy to dismantle

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

6 Durable

Sturdy bearing assembly

7 Economical and maintenance-free

Uncooled shaft seal, no cooling water required

8 Reliable

Rated up to 16 bar

Materials (optional)

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

Technical Data (50 Hz)

	Etanorm Etanorm-R	Etachrom	Etabloc	
Capacity	Up to 1,900	Up to 260	Up to 660	m³/h
Head	Up to 102	Up to 106	Up to 102	m
Fluid temperature	-30 to +140	-30 to +110	-30 to +140	°C
Pump end pressure	U to 16	Up to 12	Up to 16	bar
Automation available	PumpDrive, PumpExpert, Hyamaster, hyatronic			