

And we provide the technology to move it.



Operating data

	DN	Q (l/s)	H (m)	p (bar)	t (°C)	n (1/min)	P (kW)
Type series							
Amacan	up to 1500	up to 7000	up to 12	–	up to 40	up to 1450	up to 700
Sewatec	50 – 700	up to 2800	up to 95	–	up to 70	up to 2900	up to 450
Amarex KRT	40 – 700	up to 2800	up to 95	–	up to 60	up to 2900	up to 450
Amamix	200 – 600	–	–	–	up to 40	up to 1450	up to 12
Amaprop	800 – 1800	–	–	–	up to 40	up to 260	up to 16
Getec	25 – 250	up to 83	up to 240	up to 24	up to 100	up to 2000	up to 132
Amaline	300 – 800	up to 1000	up to 2	–	up to 40	up to 1450	up to 16
Wirbeljet	100	–	–	–	up to 40	up to 1450	up to 16
Pumping station	40 – 200	up to 250	up to 50	–	up to 40	up to 2900	up to 45

KSB provides worldwide:



Competence and experience

KSB has supplied pumps for over a century. This 125 year tradition is a 125 years of experience allied to the latest technology.

Advice at site

KSB is active globally. A network of manufacturing plants and sales offices world-wide provide the fast and comprehensive service our customers expect.

24 hr service

The assembly, inspection, maintenance and repairs we provide set the standard.

3D Marketing + Design, Halle

Subject to technical modifications

10/00
0323.03/2-10

APPRECIATE THE VALUE OF WATER.
FOR THE SAKE OF THE ENVIRONMENT



- 1 Amacan
- 2 Sewatec
- 3 Amarex KRT
- 4 Amamix
- 5 Amaprop
- 6 Getec
- 7 Amaline
- 8 Wirbeljet
- 9 Pumping station

If you wish to get further, detailed information please contact us and we will send you the relevant documents.



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Waste water is an environmental problem. We settle it.

It is an everlasting cycle. The source of life on earth requires huge quantities of water to survive. However, with its supply the question arises how to dispose of the enormous quantities of waste water in a reliable way without polluting our environment.

It takes comprehensive technical skills and knowledge as well as

expertise to be truly responsible for environmental protection and designing suitable solutions to this problem. KSB offers these skills and knowledge base.

To maintain a safe and sound environment, requires the state-of-the-art equipment for any waste water treatment plant.

Pumps working even under extreme conditions form the

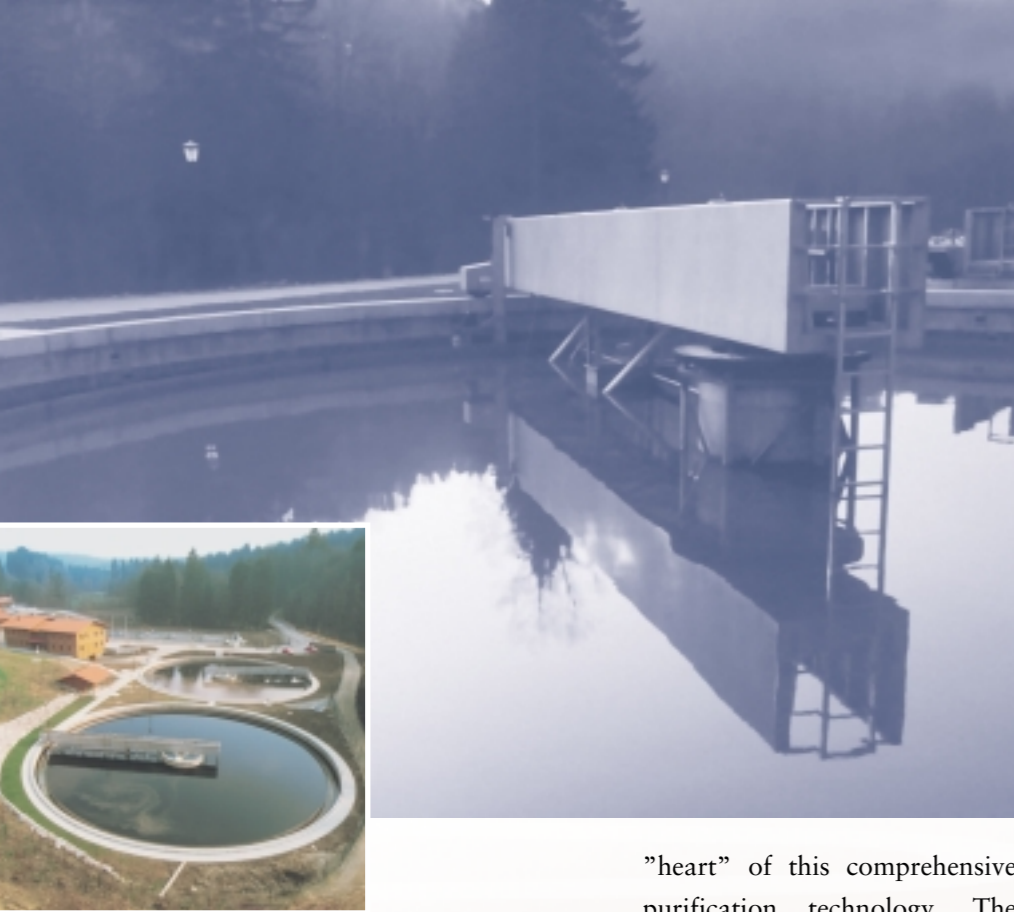
KSB pumps are used in both domestic and industrial waste water treatments. They are used for domestic drainage and are to be found in pressurized drainage systems, mixing processes, cleaning of basins, transport of sludge and surface drainage to name only some of the typical applications where KSB pumps operate. Comprehensive waste water pumping stations complete the range of products on offer.

Wherever waste water is to be moved KSB is capable of providing technical solutions:

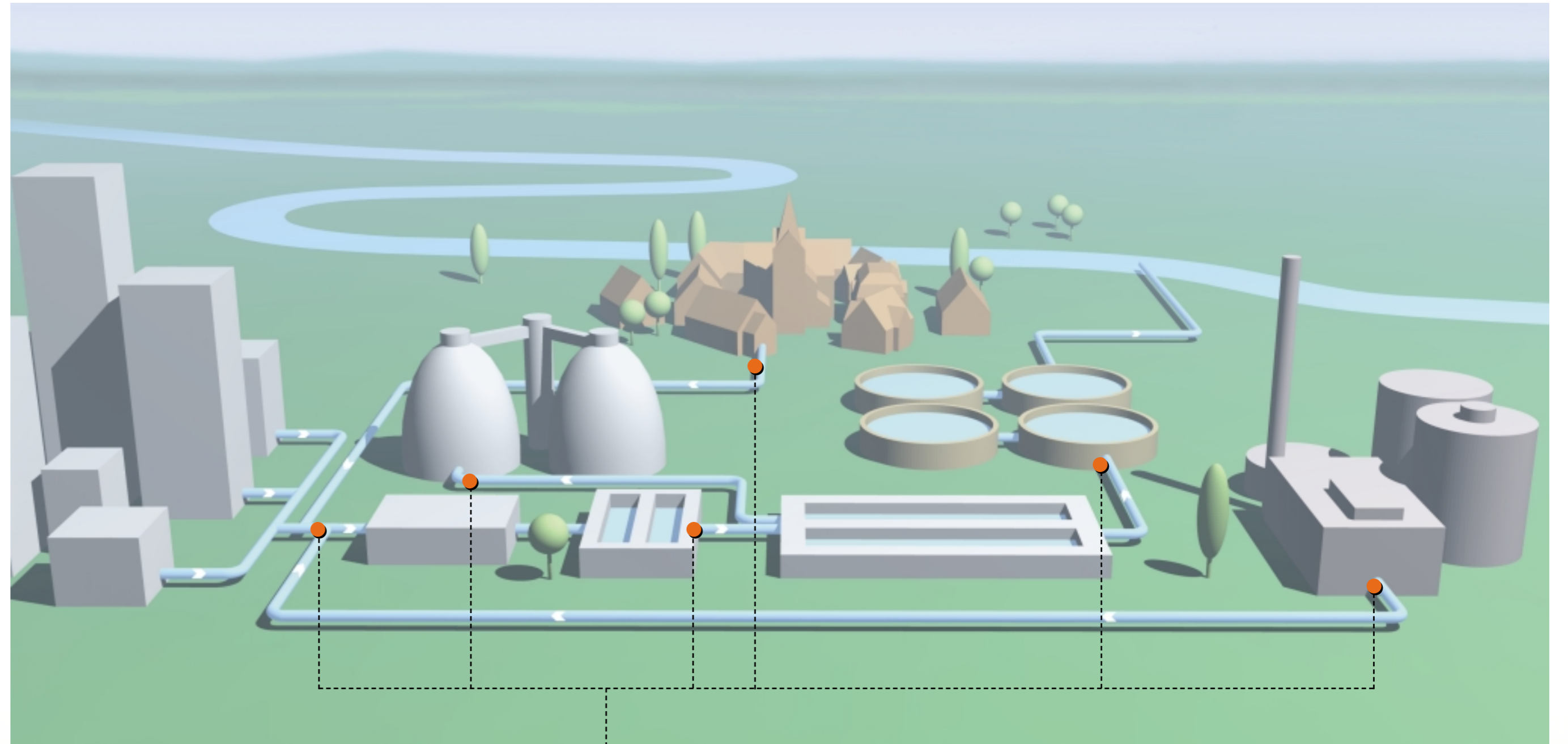
Pumps designed for optimum conformity with application requirements, i.e. mixers, agitators, vortex jet systems.

We supply reliable and cost-efficient technical equipment whatever the application may be, completed by our excellent service worldwide.

"heart" of this comprehensive purification technology. The requirements made of them with regard to operation and reliability are very high. KSB daily meets this challenge and is known as reliable partner of the waste water industry with many years of experience.



Pumps for every application



Use in the process of waste water disposal and treatment

