

And we supply the technology to move it.



Operating data

	DN	Q (l/s)	H (m)	p (bar)	t °C	n (1/min)
<b>Type series</b>						
<b>UPA</b>	–	up to 695	up to 610	up to 70	up to 50	1450 – 3500
<b>UPZ</b>	–	up to 620	up to 1500	up to 160	up to 50	1450 – 3500
<b>Multitec</b>	32 – 150	236	640	64	-30 – 200	4000
<b>Omega</b>	80 – 350	up to 800	up to 170	up to 25	up to 105	up to 2900
<b>Wellstar</b>	–	up to 180	up to 350	up to 30	up to 60	1450 – 3600
<b>Amacan</b>	up to 1800	up to 7000	up to 55	–	up to 40	up to 1450
<b>Etanorm</b>	32 – 150	up to 183	up to 102	up to 16	-30 – 140	up to 360
<b>Etabloc</b>	25 – 150	up to 150	up to 100	up to 16	-30 – 140	up to 3600
<b>Eta R</b>	125 – 300	up to 530	up to 90	up to 10	-30 – 100	up to 1800
<b>Movichrom</b>	25 – 50	up to 6,9	up to 225	up to 25	-30 – 120	up to 2900

KSB provides worldwide:



**Competence and experience**

With pumping experience over more than one century KSB has built up a strong knowledge base and tradition in all pump manufacturing requirements and with this rich 125 year experience has developed and linked the latest technological know-how to their systems.

**Counselling at site**

With the benefits of KSB being a global player we can offer a comprehensive network of manufacturing sites and sales offices giving us a comprehensive distribution network throughout the world assuring our customers that we offer on site advice within breakdown periods as requested.

**24 hr service**

We set the standards with regard to assembly and inspection, maintenance and repair offered by us.

3D Marketing + Design, Halle

Subject to technical modifications

4/99

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GET A FEELING FOR THE VALUE OF WATER AND MAKE IT FLOW.



- 1 UPA
- 2 Multitec
- 3 Omega
- 4 Wellstar
- 5 Amacan
- 6 Etanorm
- 7 Etabloc
- 8 Eta R
- 9 Movichrom

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



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## Water is valuable. We know.

Water is a valuable commodity and since it is the source of life we are therefore obliged to use it economically. Hence, it should be used thoughtfully and sparingly through latest water development and technology skills. This skill and knowledge is available with KSB. The supply of potable water or

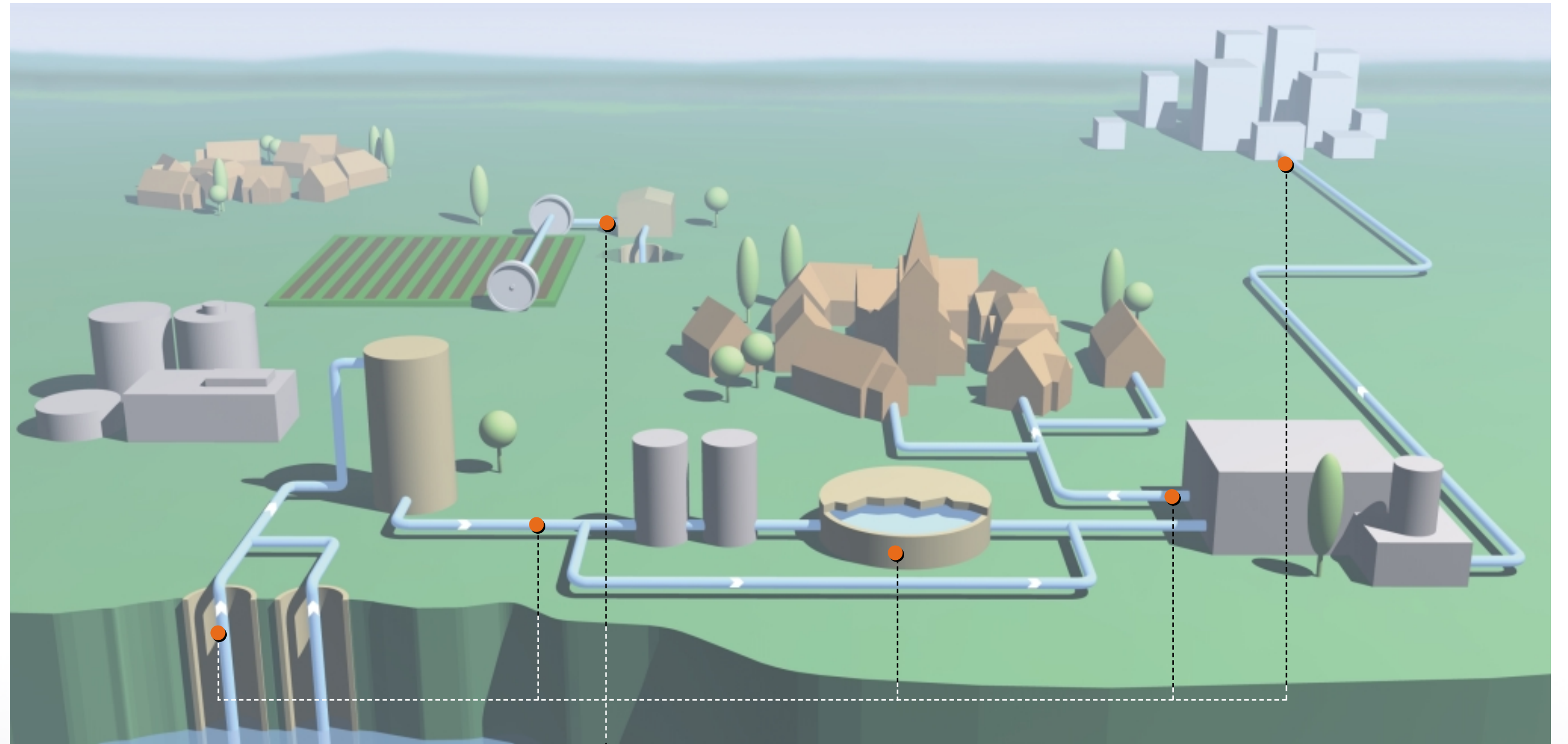
water for industrial/domestic use sets priorities, which are a challenge for both politics and economy. To settle the problems of water supply is a matter of life for mankind as a whole. It is at the same time, a requirement for functioning and reliability that even under the harshest conditions high-tech-

installed in wells and operate both pumping stations and water treatment plants. They are used for irrigation and drainage in agriculture and mining as well as for flood protection. Wherever water is to be moved KSB is capable of providing technical solutions:

Submersible motor pumps, multi-stage or volute casing pumps, vertical or horizontal pump sets. We supply the technical equipment whatever the application may be. Whether large or small quantities are to be pumped or if considerable heads of water are required, KSB pumps are always a good choice for the supply of potable water and the availability of water for industrial/domestic purposes because of their high reliability and flexibility. They offer the most economical and efficient use of our natural resource backed by the reliability and back up-service offered by KSB.

nological equipment for water engineering is efficient. KSB products meet with these demanding requirements. For many years, KSB has been a partner for the water industry supplying into many municipal and industrial applications which could not exist without KSB pumps. These pumps are

## Pumps for every application



Use in the process of water procurement and treatment as well as for the supply of water

