

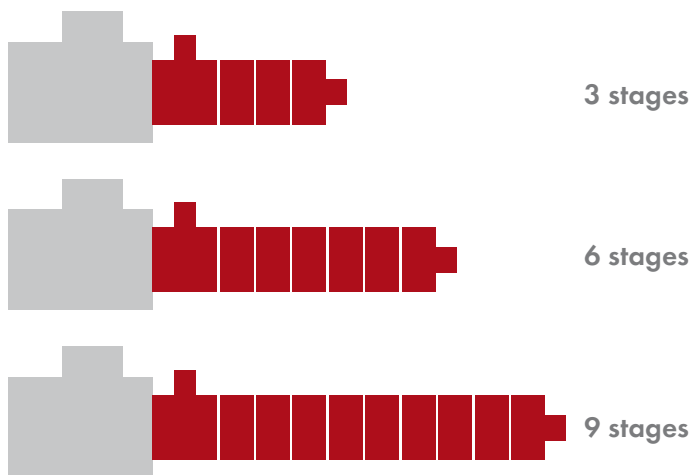
Multistage self-priming centrifugal pump Type KSP



- Filter technology ◀
- Surface technology ◀
- Machine tool manufacturing ◀
- Process engineering ◀

Compact, powerful and highly efficient!
Individually customisable for your applications.

► KSP modular system



As a result of its variable modular system, the KSP can achieve flow rates from 25-150 l/min and pressures up to 9 bar (higher pressures on request). This extends the range for use in industrial applications, making it perfectly suitable for supplying filter systems and pumping of coolant fluids in the machining industry.

► Technical data

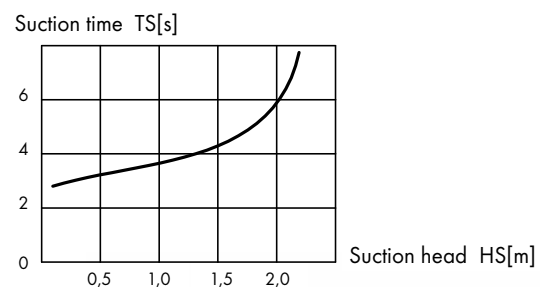
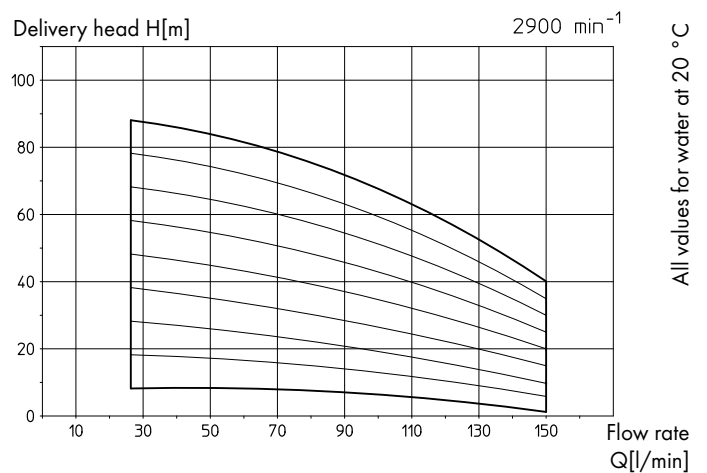
- Self-priming
- Clean or slightly polluted liquids without air inclusions
- Flow rate 25-150 l/min
- Delivery head up to 9 bar
- Material PPS/GG

The multistage self-priming centrifugal pump type KSP was designed for delivering clean or slightly polluted liquids like emulsions and oils. As a result of its variable modular system, the KSP can achieve flow rates from 25-150 l/min and pressures up to 9 bar. This extends the range for use in industrial applications, making it perfectly suitable for sup-

plying filter systems and pumping of coolant fluids in the machining industry. The high hydraulic efficiency of this pump series guarantees highly efficient energy consumption.

Of course we are able to equip the KSP series with special motors for your particular applications.

► Performance curves



With more than 60 years of experience in industrial pump technology we are the guarantor for the reliability and quality of our products. Please don't hesitate to contact us. We are happy to provide further information.