



EtaLine Pro

Fully Integrated In-line Water Pump



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|--------------------------------|------------------------------------|------------------------|
| • Service water supply systems | • Industrial recirculation systems | • Cooling circuits |
| • Heating systems | • Air-conditioning systems | • Water supply systems |
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More information
www.ksb.com/en-gb



EtaLine Pro – Fully Integrated In-line Water Pump

Benefits

■ Flexible

- Small number of pump sizes covers a broad pump selection chart.
- The hydraulic systems designed for high speeds make for a compact design.
- Multi-voltage capability allows for worldwide use.

■ Future-proof

- All components are optimised for high energy efficiency.
- Tomorrow's EU efficiency requirements are met already today.

■ Intelligent

- Various digital interfaces make for integration in intelligent buildings.
- Sophisticated pump functions such as speed control (e.g. Dynamic Control) are parameterised at the factory.

■ Straightforward

- An app allows for straightforward operating and control.
- The well-structured display facilitates use.
- Pump functions are preset for safe and reliable operation.

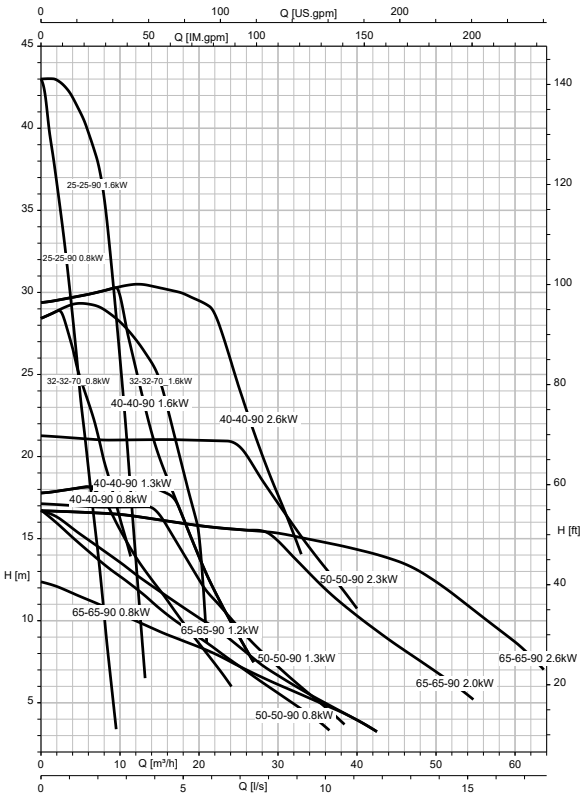
■ Service-friendly

- The cathodic E-coating provides perfect corrosion protection.
- Spare parts are quickly available.
- The small amount of different components reduces time and effort in the event spare parts are needed.
- The standardised mechanical seal simplifies maintenance.

■ Sustainable

- The packaging can be recycled.
- The long service life contributes to waste prevention.
- Intelligent control modes cut down unnecessary energy consumption.
- Numerous setting and adjustment options extend the pump's life cycle.

Selection chart



Operating data

Characteristic	Value	
Flow rate	Q [m³/h]	≤ 63,6
	Q [l/s]	≤ 18
Head	H [m]	≤ 42,9
Fluid temperature	T [°C]	≥ -20
		≤ +120
Operating pressure	p [bar]	≤ 16