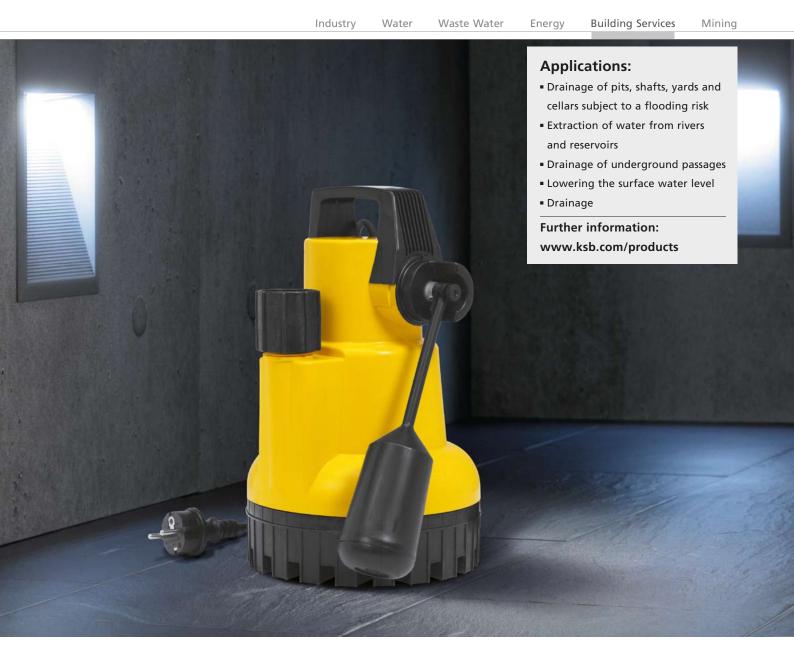
Ama-Drainer[®]N – Submersible Motor Pump



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Your contact:

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Ama-Drainer[®]N – Submersible Motor Pump

1 Absolutely tight

Magnetic switch with adjustable, variable level control and anti-overwinding device. Straightforward adaptation to external control system with locking disc.

- **2 Easy to replace** Cable with plug-type connector
- **3** No drainage of the discharge pipe Integrated swing check valve
- 4 Low space requirement

Vertical discharge nozzle allows installation in narrow sumps, for example.

5 Protected against overload Integrated motor protection

6 High operating reliability

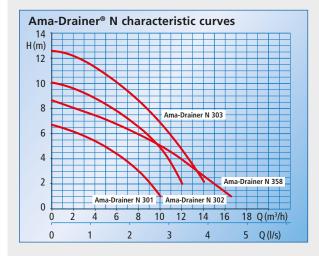
Triple shaft seal lubricated by the barrier fluid makes for high motor reliability. Lubrication of the seal faces in the event of dry running.

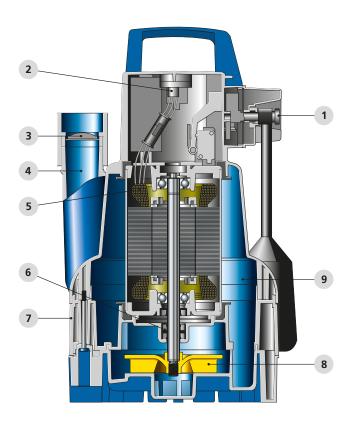
7 Long service life

Low-weight and corrosion-proof thanks to high-quality plastic casing. Noise-absorbing, abrasion-proof and impact-resistant.

8 Economic operation

Optimised hydraulic systems and motors for large pump output at high efficiency.





9 Protected against overheating

Frame-cooled enclosed motor. Permits operation even when motor is not submerged.

Technical data

Flow rate	up to 16.5 m³/h (4.6 l/s)
Head	up to 12 m
Temperature	up to 50 °C
Free passage	up to 35 mm

Also available with LevelControl Basic 2 automation option.



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