

Amarex N - Submersible Motor Pump for Handling Waste Water

Applications :

- Waste water transport
- Storm water transport
- Waste water treatment
- Sludge treatment



Your contact



Amarex N - Submersible Motor Pump for Handling Waste Water

1 Easy and straightforward installation

Reusable and polarised cable entry with KSB plug connection ensures correct installation.

2 Significant energy savings

Thanks to optimised hydraulic system and higher efficiency.

3 Absolutely reliable and non-clogging

Thanks to optimised cutter (S-type impeller).

4 No risk of leakage

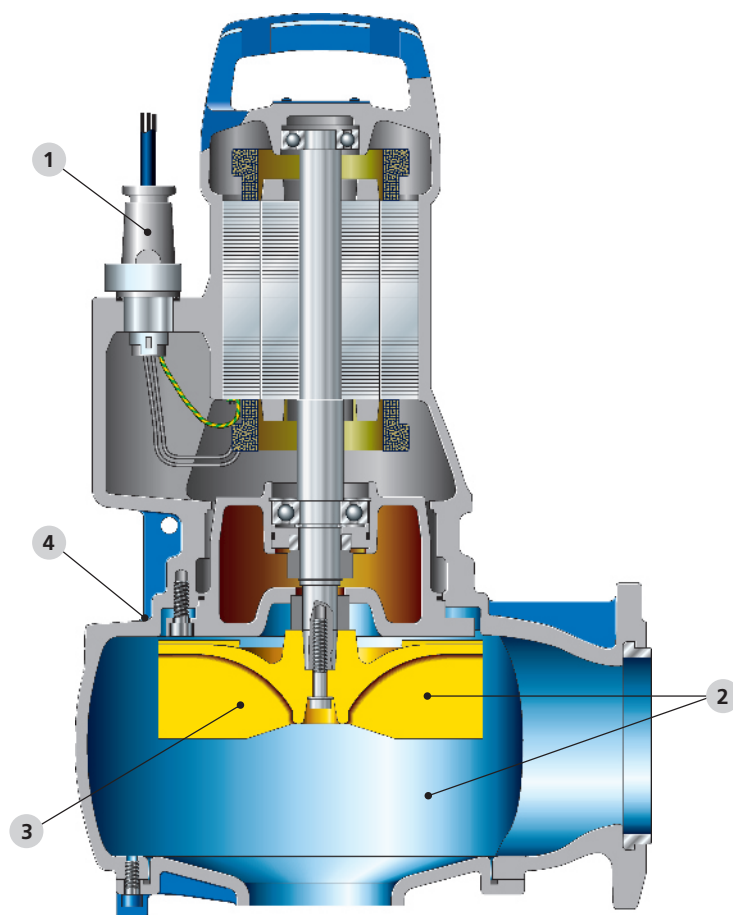
Close-coupled pump design prevents leakage.

High flexibility

The standard model can easily handle normal fluids and fluids with slightly abrasive or corrosive characteristics.

Minimum inventory costs

A single set of wear part replacements for all pump sizes and variants.



Impellers



Type S



Type F



Guide wire
arrangement



Transportable
model

Technical data

Sizes	Up to DN 100
Max. flow rate	Up to 53 l/s
Max. head	Up to 49 m
Max. temperature	
▪ Standard variant	Up to + 55°C
▪ For short periods	Up to + 80°C
Max. speed	Up to 2,900 rpm
Max. power	Up to 4.2 kW



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