

Amarex N S 32 – Submersible motor pump with cutter



Applications:

Amarex N S 32-160 submersible motor pumps in wet-well installation are designed for handling waste water in intermittent duty. For example:

- Domestic waste water
- Raw water
- Waste water containing faeces

More information:

www.ksb.com/products

Amarex N S 32 –

Submersible motor pump with cutter

Fits into your current system

- Its very small size and intelligent adaptation concept ensure easy replacement of pumps in existing systems
- No compromise on safety: All pumps are supplied in explosion-proof design.

Easy to handle

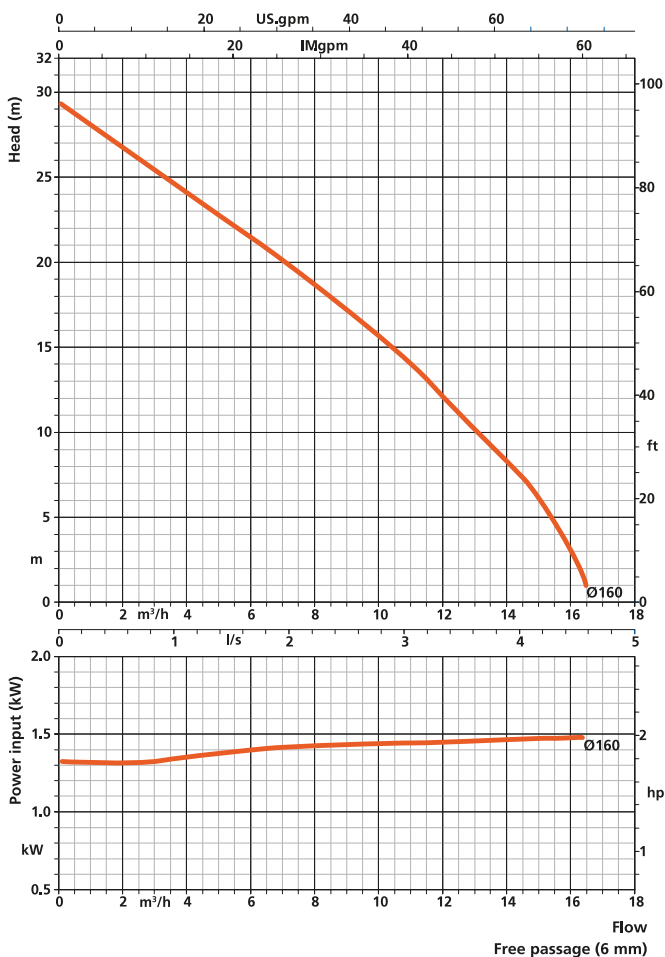
- Low weight ensures easy handling
- Easy-to-connect, absolutely water-tight polarised cable connection for fast pump installation and removal

Environmentally compatible

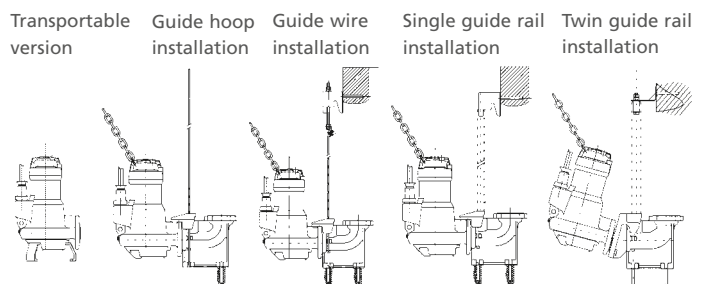
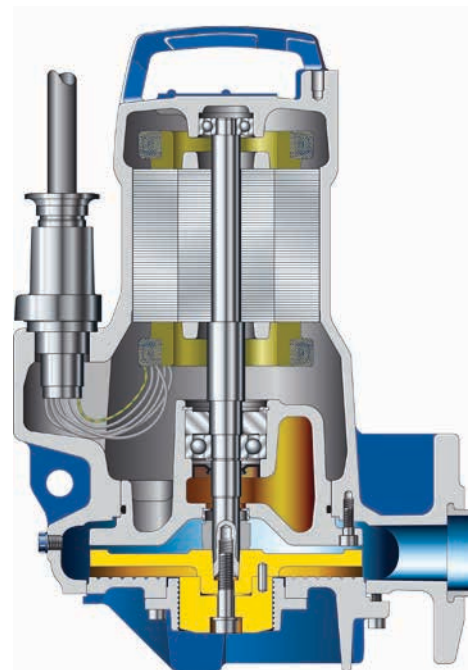
Environmentally compatible thanks to some essential details (Easy recycling as no clamps are used in the cardboard packaging nor glues in the motor)

High availability

Short delivery time thanks to standardised and stocked parts



Characteristic curves in acc. with ISO 9906-2A. The curves refer to the effective motor speed.



Technical data

Capacity	Up to 16 m ³ /h, 4.4 l/s
Head	Up to 29 m
Motor rating	3 ~, 1.5 kW
Fluid temperature	Up to 40 °C

Enclosure IP 68 to EN 60 529/IEC 529



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