

submersible waste water pump stainless steel - magnet without float switch

Features:

- submersible waste water pump made of stainless steel .
- motor winding with thermal winding protection
- sealless version with magnet coupling between motor and . impeller
- pump housing, motor housing, shaft and suction strainer . made of stainless steel, impeller made of polyamide
- jacket cooled mono-phase motor .
- vertical pressure outlet 1 1/4" FPT .
- version 'A' with mounted float switch .
- version 'KS' with mounted compact float switch (fits into . pipes with an inner diameter larger than 300 mm)
- protection grade IP 68 fully submersible

Application:

- pumping of clear water and waste water from pits, drainage manholes, cellars under heavy strain (endurance function)
- drainage of domestic waste water without faeces from showers, washing machines, washbasins under heavy strain (endurance function)
- circulation pump, fountain pump under heavy strain (endurance function)

Scope of delivery:

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Technic

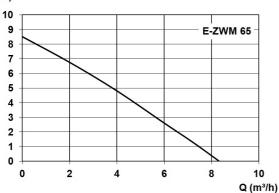
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ump with 10 m power cable and plug														
ica	data:													
).	U	P ₁	P ₂	In	n	Qmax	Hmax	SH	PO	Onmin	OFFmin	D	H	Weight
	[V]	[W]	[W]	[A]	[min-1]	[m³/h]	[m]	[mm]		[mm]	[mm]	[mm]	[mm]	[kg]

	[V]	[W]	[W]	[A]	[min-1]	[m³/h]	[m]	[mm]		[mm]	[mm]	[mm]	[mm]	[
15237	230	600	350	2,9	2800	8,5	8,5	10	RP 11/4	200	45	176	360	8

Characteristics:





Materials:

Material impeller:	PA6 GK30					
Seal motor:	carbon/ceramic/NBR					
Material motor housing:	stainless steel AISI 316L					
Material pump housing:	PP GF30					
Material motor shaft:	stainless steel AISI 430F					

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Product benefits:

- wear-free sealing system by magnet drive •
- endurance run function ٠
- high-grade stainless steel version ٠
- short-term up to 90°C medium temperature



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Dimensions:

