





Domestic grey water, domestic chemical aggressive water (S ZPK)

PUMP PERFORMANCE CURVE SANISUB* ZPK 40 A/ S ZPK 40 A S ANISUB* ZPK 30 A/ S ZPK 30 A



ADVANTAGES

- Solid handling capacity from 10 to
- Portable
- Automatic release by adjustable float
- Resistance to water up to an average temperature of 90°C over a short period
- SANISUB S-ZPK: pumps for chemical aggressive or saline water (max. salt content 15%)

APPLICATIONS

- Pumping clear water from cellars, garages, rainwater manholes...
- Portable pump for emergency pumping
- Drainage of domestic grey water without faeces (showers, washing machines, sinks, etc.)
- SANISUB S ZPK: drainage of brine water from softeners and chemical aggressive or saline water (max. 15%)

FEATURES

- Submersible pump for grey water, polypropylene and stainless steel
- Double seal by mechanical lining and
- Horizontal discharge 1 ¼ MPT
- Float switch fitted as standard
- SANISUB S ZPK: mechanical lining in silicon carbide and stainless steel 316 Lcrankcase
- _ 10 m power cable
- 90° connection elbow pipe (30 A DN 25, 40 A DN 32)
- Solid handling capacity of 10 mm for ZPK & S ZPK 30 A, 30 mm for ZPK & S ZPK 40 A

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REFERENCE	EAN	FACTORY CODE	U (V)	P1 (W)	P2 (W)	FREQUENCY (HZ)	I MAX (A)	TR/MN	IP RATING	Q MAX (M³/H)	H MAX (M)	WEIGHT (KG)
SANISUB ZPK 30 A	3 308 815 081 434	SANISUB® 001		300	130	50-60	2	2,800	IP68	7	7.5	4.5
SANISUB ZPK 40 A	3 308 815 081 441	SANISUB-002								10	10	6.5
SANISUB S ZPK 30 A	3 308 815 081 458	SANISUB-003								7	7.5	4.5
SANISUB S ZPK 40 A	3 308 815 081 465	SANISUB-004								10	10	6.5

1" 1/4 MT