

MOBIFIxx 35 I/min-Biodiesel

12 V-DC-ABK-FKM

	Item number: EAN:
	Discount group:
I I ATTACANT	
	Technical data
C S States	Connecting cable v
	terminal clips, leng
6 5 30 3	Connection suction
T.0	Connection dischar
	Hydraulic data
	Pump design:
	Delivery rate under
	(l/min):
	Suction height (m):
	Discharge pressure
	Flow media:
	Motor data

Item number: EAN:	23 012 860
Discount group:	D
Technical data Connecting cable with battery terminal clips, length (m): Connection suction side: Connection discharge side: Hydraulic data	3 G 1" female G 1" female
Pump design:	vane pump, selfpriming
Delivery rate under free discharge (l/min): Suction height (m): Discharge pressure (bar): Flow media: Motor data Voltage (V): Power consumption (A): Power (kW): Locking device (A): Duty cycle (min): Torque (Nm): Rotation speed (rpm): Type of construction: Protection class: Materials of parts in contact with	
liquid Seals: Material pump housing: Stator: Vane: Tolerance vane - pump housing (mm): Dimensions of pump LWH (mm): Weight (kg):	FKM (Viton®) AlSi 12 (sea water resistant) GG 25 PEI 30 ± 0,025 200 x 150 x 150 3,5

Specification

- Vane pump, with integral bypass
- On/Off switch
- locking device
- Siphon protection acc. to WHG (German government regulation for environmental care), continuously active
- Mounting of in-line meter NUMERIxx³, three digits, FKM is possible (23 193 860)

Notes

- Small tolerances provide a high suction- and pressure performance
- The material composition of the vane-stator (runner ring) guarantees form-stability of the vanes up to 200°C
- Materials guarantee a low weight and an exceptional lifetime with optimized efficiency
- The pump can be operated mobile or stationary
- For any situation in which a battery is not available, such as construction sites, in agriculture, on boats etc.

Packaging

220 x 170 x 170
4,0
1.0