

ELECTRIC PUMP TECPUMP 400 DC 12 Z400 DESIGN INCL. SIPHON PROTECTION 8 M PUMP HOSE, Z400, A2010

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DIESEL / FUEL OIL D

RADIATOR ANTIFREEZE R

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DESCRIPTION

- Electrically powered self-priming vane pump.
- For conveying diesel, heating oil and radiator antifreeze concentrate, GTL, HVO and R33.
- Ideal for use in agriculture, industry, mobile company filling stations and similar facilities.
- Often used in mobile tank systems for refuelling on building sites and in fields.

Delivery contents:

- Vane pump TecPump 400 DC
- Siphon protection/return flow
- Stainless steel suction filter integrated into the pump chamber
- Integrated overflow valve
- Connection cable (6 m long) with battery terminals, Suction hose: 1,65 m, Pressure hose: 8,0 m
- Automatic pump nozzle A 2010
- Mechanical roller counter Z 400

Technical information:

- Suction filter: Mesh size 0,9 mm
- Duty cycle: 50% ED S2 30 min

TECHNICAL DETAILS

Flow rate	max. 42l/min
Ambient temperature	-20 - +40°C
Medium temperature	-10 - +40°C
Driving power	330W
Protection class	IP 54
Current consumption	24A
Max. suction height	4m

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Delivery pressure	max. 1,2bar
Cable length	6m
Pressure connection female thread	G1"
Suction connection female thread	G1"
Power supply (electrical voltage)	12,5V (DC)

SPARE PARTS

234338000	Suction hose for W50II, DN 19 x 4
331000800	Hose DN 19 x 4, G 1 AG, integrated
252620000	Automatic nozzle A 2010
253010101	Mechanical roller counter Z 400, with mounting kit for HORNET 50/80
208600010	Anschlussflansch-Set für TecPump 600
517590011	Schmutzsieb TecPump 400 DC Flügel 5x inkl. O-Ring

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