

TA5 E S068 - 1568 001



Product codes:

Reference: 1568 001

Product short description:

Trailer with towing eye, lifting hook and tyres assembled with three-phase electric motor and self-priming centrifugal pump Type Victor Pumps S 68 (Q max: 55 m³/h; H max: 60 m) with following features:

- 10" Tyres with Tractor Profile
- Close-coupled
- Towing bar with 38 mm eye
- Control-panel with On/Off switch, automatic star/delta start with 26 Amp thermistors, IEC plug 5 Pin 32 Amp with phase inverter
- PinoPumps standard stainless steel name plate with product name and serial number

****Automatic Grease Lubricator not included as standard****

Product features:

Main Features
Pump Flow Rate: max 55 m ³ /h (900 l/min)
Pump head: max 60 m
Max. Solids Handling: 20 mm
Self-priming: ★★★★★
Heavy-duty: ★★★☆☆
Frame: Single-axle Trailer

Frame**Type of Tyre:** 10" Tyres with Tractor Profile**Suitable for solid ground:** Yes**Suitable for muddy and sandy terrains:** Yes**Lifting hook:** Yes**Can be moved by hand:** Yes**Can be towed with a vehicle:** Yes**Towing bar with hook:** Yes**Document box prepared for lock:** No**Tool box prepared for lock:** No**Tank on engine:** No**Tank integrated in frame:** No**Pump****Type of Pump:** Self-priming centrifugal pump**Pump manufacturer:** Victor Pumps**Suction port:** 2"**Discharge port:** 2"**Type of ports:** Female Thread BSP**Type of self-priming:** Wet-prime**Vaccum pump:** No**Inspection cover for the impeller:** Yes**Filling port:** Yes**Drain Port:** Yes**Plug for Vacuometer:** Option**Plug for the Manometer:** Option**Material of casing:** Cast iron**Material of impeller:** Ductile Cast-iron**Material of wear plate:** Steel**Material of shaft:** Stainless steel AISI420**Material of non-return valve:** NBR (Nitrile)**Shaft sealing:** YCV Mechanical Seal with Grease Lubrication in SiC/SiO₂/FKM (Viton®) on Stainless Steel Sleeve**Drive****Type of drive unit:** Three-Phase Electric Motor**Drive Manufacturer:** Victor Pumps**Efficiency class:** IE3**Rated Power:** 11 kW**Maximal Rotation:** 2900 rpm (50 Hz)

Protection: 16 Amp (660-725 V), 26 Amp (380-480 V)

Performance data

Max vacuum with water: max 8 m (9, 5 m for 10 min)

Max vacuum with air: max 8, 5 m

Additional Features

Switchboard: Yes

Indicators on the panel: On/Off

Plug: IEC 32 Amp, 400 V, 5 Pin with Phase inversion

Paint: RAL1006 maize yellow

External Dimensions (L x W x H): 966 x 781 x 1398 mm

Net Weight: 206 kg

Product gallery:







