

### PRODUCT No. 3085

### Pump – pumping set B2 – VARIO SET – 1000 mm

(Illustrative photograph)

#### Technical data

Material	Polypropylene
Engine	230 / 200 V
Output volume Q (max.)	70 l/min
Max. viscosity of pumped substance	300 mPas
Max. density of pumped substance	1,3 kg/dm <sup>3</sup>
Max. temperature of pumped substance	50°C
Weight	2,5 kg
Diameter	32 mm
Length	1000 mm



#### Attributes

- All parts which are in contact with the pumped substance are made of: PP, PVDF, Hastelloy C, Viton®, PTFE, ETFE.
- Suitable for pumping liquids with a viscosity such as water, accumulator acid, glycol, phosphoric acid, hydrochloric acid, hydrogen peroxide, etc.
- **Set includes:** pump with engine (B2 VARIO PP-DL-32), dispenser, 2x hose clip ¾", 1,5 m PVC hose ¾", suspension device, engine is equipped with speed control.

#### Product purpose

- Designed for pumping liquids.

#### Additions

- In case of higher temperature, concentration of pumped substances and viscosity, it is necessary to consult the substance resistance.
- After pumping it is necessary to rinse the pump properly.
- Do not use pumps to pump flammable substances.
- Regularly check damage and tightness of the pump and the hose connection.
- The pump may only be in the vertical position.
- The pumping height of the pump varies according to the ambient conditions and properties of the substance.

