

unipump III M38x1,5

External pressure pump. Bearing out of the liquid circuit. All parts in the liquid circuit and housing made of stainless steel. Operation either manual (on/off) or external via 3-line-connector. Cable (Option) for the potentional free contact of Unistat Tango and the big power Unistats, all Compatible Control Thermostats and Unichillers.

Technical data according to DIN 12876

Operating temperature range -120...300 °C max. delivery of pressure pump 70 l/min max. delivery pressure 1.5 bar Order-No.: 527.0021 Pump connection M38x1,5 male Overall dimensions WxDxH ** 457x201x320 mm Net weight 20 kg 400V 3~N 50Hz Power supply (3 Phase) max. current (3 Phase) 2 A Fuse (3 phase) 3x4 A 5°C min. ambient temperature 32 °C max. ambient temperature from Serial-No.: 193694 1.0/14

Technical details and dimensions are subject to change. No liability is accepted for errors or omissions. Illustrations can deviate from the original.

Output data valid for: Room temperature 20°C

Standard delivery conditions - Power cable configuration:

- 1. Single-phase devices (230V/115V) -> with cable and plug
- 2. Three-phase devices with current consumption less than 63A -> with cable, without plug
- 3. Three-phase devices with current consumption greater than 63A -> without cable, without plug
- ** Please respect space requirements. See operating conditions at www.huber-online.com