

## **Unipump V MC**

Closed magnetic-coupled circulation pump with integrated overload protection. Housing of stainless steel with 2 handles. Operation either manual (on/off) or external via 3-line-connector. Control 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 Circulation pump max. delivery of pressure pump max. delivery pressure Delivery at 1,0 bar Delivery at 2,0 bar Delivery at 3,0 bar Pump connection Overall dimensions WxDxH \*\* Net weight Geräuschpegel Power supply (3 Phase) max. current (3 Phase) Fuse (3 phase) Degree of Protection min. ambient temperature

-120...350 °C MK pump 120 l/min 4 bar 85 I/min 54 l/min 27 I/min M38x1,5 male 275x420x295 mm 27 kg 71 dB(A) 380-480V 3~ 50/60Hz 2,5 A 3x4 A IP20 5°C



Order-No.: 1087.0001.00

from Serial-No.: 417303 1.0/21

40 °C

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

bridge plug #6478

max. ambient temperature

Optional accessories:

control cable #6221, temperature control / - connection hoses, adapters, further accessories, etc.: see catalog.

Output data valid for: Room temperature 20°C

Standard delivery conditions - Power cable configuration:

- 1. Single / two-phase devices (100V to 240V) --> with power cable and country-specific plug (please specify when ordering)
- 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

<sup>\*\*</sup> Please respect space requirements. See operating conditions at www.huber-online.com