

Flowcooler with air-cooled cooling machine and closed evaporator, for the cooling of circulators connected in series, housing of stainless steel with handle. The refrigerating unit works continuously.

Technical data according to DIN 12876

| | | |
|-----------------------------|---------------------------------|--------------------------------|
| Operating temperature range | -30...50 °C | |
| Safety classification | Class I / NFL | |
| Cooling power | | Order-No.: 3001.0002.99 |
| at 15°C | 0,4 kW | |
| at 0°C | 0,35 kW | |
| at -20°C | 0,1 kW | |
| Refrigeration machine | air-cooled, natural refrigerant | |
| Refrigerant | R290 | |
| Refrigerant quantity | 0,06 kg | |
| Liquid connection | M16x1 male | |
| Overall dimensions WxDxH ** | 250x310x400 mm | |
| Net weight | 25 kg | |
| Power supply requirement | 110V 1~ 50/60Hz | |
| min. Fuse (1 phase) | 10A | |
| max. Fuse (1 phase) | 16A | |
| min. ambient temperature | 5 °C | |
| max. ambient temperature | 40 °C | |

from Serial-No.:

1.0/09

Technical details and dimensions are subject to change. No liability is accepted for errors or omissions.

Output data valid for: Room temperature 20° C

in accordance with EN60034-1 the following voltage and frequency tolerances are valid:

Voltage + / - 5% with a simultaneous frequency tolerance of + / - 2%

Example -5% voltage and + 2% frequency -> not allowed!

-5% voltage and - 2% frequency -> allowed

** Please respect space requirements. See operating conditions at www.huber-online.com