

The Unical 700 is a isolated calibration bath of stainless stell. The temperature level is controlled by a Unistat connected to it using hoses and is therewith limited. This results in good mixing characteristics and a homogeneous temperature distribution within the bath.

width with overflow vessel: 440mm

Technical data

| | |
|--------------------------------|----------------|
| Operating temperature range | -100...300 °C |
| Temperature stability at -10°C | 0,002 K |
| Pump connection | M30x1,5 male |
| Bath opening diameter | 118 mm |
| Bath depth | 385 mm |
| Bath volume | 7 l |
| Overall dimensions WxDxH ** | 300x300x566 mm |
| Net weight | 23 kg |



Order-No.: 9623

1.0/18

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

Accessories and periphery: bath cover PTFE #6365, bath cover PE #6366, bath cover stainless steel #6367

* standard equipment

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

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