

## **Unichiller 350T**



Chiller with air-cooled refrigerating unit and circulation pump (stainless steel). Housing, atmospheric open expansion tank and copper soldered evaporator made of stainless steel. With digital level indicator. For externally closed applications.

## Pilot ONE:

The new Pilot ONE controller with pioneering technology and advanced control functions brings numerous advantages to routine work. The extensive features list includes a brilliant 5,7" TFT touchscreen display, USB and network connections, an integrated technical glossary and language support in 13 languages (EN, DE, FR, IT, ES, RU, CN, PT, JP, CZ, PL, KO, TR). The Pilot ONE has a convenient navigation system with easily remembered icons and menu categories which are colour sorted to make routine work simpler. Thanks to a favourites menu and One-Click operator guidance all important information is always just a few keystrokes away. Software wizards also help you to set up, ensuring correct settings. The USB port allows connection of the system to a PC or notebook. Together with the Spy software, requirements such as remote control or data transmission are easily achieved in a cost-effective manner. Network integration is easy with the internet port.

The range of functions can be expanded very easily via E-grade at any time by entering a unit specific upgrade code:

E-grade "Exclusive": TAC (True Adaptive Control) - self optimising internal and cascade control, selectable temperature control mode (Internal/Process), programmer with 3 programs (max. 15 steps), ramp function (linear), 5 point calibration, scalable graphic display, favourites menu, display resolution 0,01 K.

E-grade "Professional": Programmer with 10 programs (max. 100 steps), ramp function for temperature gradients (linear and non-linear), 2nd set point, user menus (Administrator level), calendar start.

4-year warranty - registration required.

## Technical data according to DIN 12876

Internal temperature sensor Pt100 Order-No.: 3021.0024.01 Sensor external connection Pt100 Interface digital Ethernet, USB (Host u. Device), RS232 Temperature stability at -10°C 0,5 K Safety classification 1 / NFL Cooling power at 15°C 35 kW at -0°C 23 kW at -0°C 23 kW at -10°C 14 kW at -20°C 8 kW Refrigerant machine air-cooled, natural refrigerant Refrigerant (ASHRAE, GHS) R-290 (A3, H220) Global Warming Potential (GWP) 0,02 Circulation pump: D3 max. delivery 210 l/min max. delivery Pressure 4,7 bar Delivery at 1,1 bar 202 l/min Delivery at 1,1 bar 193 l/min Delivery at 2,5 bar 193 l/min Delivery at 2,5 bar 159 l/min Delivery at 2,5 bar 159 l/min Delivery at 3,0 bar 140 l/min Delivery at 3,0 bar 140 l/min Delivery at 4,0 bar 77 l/min Delivery at 4,0 bar 77 l/min Delivery at 4,5 bar 31 l/min Delivery at 4,5 bar 51 f/min Delivery at 4,6 bar 77 l/min Delivery at 4,6 bar 70 l/m b/m b/m b/m b/m b/m b/m b/m b/m b/m b	Operating temperature range	-2040 °C		
Sensor external connectionPt100Interface digitalEthernet, USB (Host u. Device), RS232Temperature stability at -10°C0,5 KSafety classificationI / NFLCooling powertat 15°C35 kWat 0°C23 kWat -20°C8 kWRefrigerant omachineair-cooled, natural refrigerantRefrigerant (ASHRAE, GHS)R-290 (A3, H220)Global Warming Potential (GWP)0,02Circulation pump:D3max. delivery pressure4,7 barDelivery at 2,0 bar179 l/minDelivery at 2,0 bar159 l/minDelivery at 3,5 bar159 l/minDelivery at 3,5 bar115 l/minDelivery at 4,0 bar77 l/minDelivery at 4,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 4,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 6,5 bar31 l/minDelivery at 7,5 bar31 l/min	temperature set point / display	5,7" colour Touchscreen		
Interface digitalEthernet, USB (Host u. Device), RS232Temperature stability at -10°C0,5 KSafety classification1 / NFLCooling power35 kWat 15°C35 kWat 0°C23 kWat 10°C14 kWat -20°C8 kWRefrigeration machineair-cooled, natural refrigerantRefrigeration machine0,02Circulation pump:0,02Circulation pump:0,02Circulation pump:0,02Delivery at 1,1 bar202 l/minDelivery at 1,1 bar202 l/minDelivery at 2,5 bar159 l/minDelivery at 3,5 bar159 l/minDelivery at 4,0 bar77 l/minDelivery at 4,0 bar77 l/minDelivery at 4,0 bar71 l/minDelivery at 4,0 bar71 l/minDelivery at 5 bar31 l/minDelivery at 4,0 bar77 l/minDelivery at 5 bar31 l/minDelivery at 5 bar31 l/minDelivery at 6,0 bar75 l/minDelivery at 7,5 bar31 l/minDelivery at 7,5 bar31 l/minDelivery at 6,0 bar77 l/minDelivery at 7,5 bar31 l/minDelivery at 6,0 bar77 l/minDelivery at 6,0 bar70 l/minDelivery at 6,0 bar30 lDelivery at 6,0	Internal temperature sensor	Pt100	Order-No.:	3021.0024.01
Device), RS232Temperature stability at -10°C0,5 KSafety classification/ NFLCooling power35 kWat 0°C23 kWat 0°C14 kWat -10°C14 kWat -20°C8 kWRefrigeration machineair-cooled, naturalrefrigerantR-290 (A3, H220)Global Warming Potential (GWP)0,02Circulation pump:D3max. delivery210 l/minmax. delivery210 l/minDelivery at 1,1 bar202 l/minDelivery at 2,0 bar159 l/minDelivery at 3,5 bar159 l/minDelivery at 3,5 bar115 l/minDelivery at 4,5 bar31 l/minDelivery at 4,5 bar31 l/minDelivery at 4,5 bar131 l/minDelivery at 5,5 bar159 l/minDelivery at 4,5 bar31 l/minDelivery at 5,5 bar150 l/minDelivery at 5,5 bar151 l/minDelivery at 3,5 bar115 l/minDelivery at 4,6 bar77 l/minDelivery at 4,6 bar71 l/minDelivery at 4,75 bar31 l/minDelivery at 5,5 bar150 l/minDelivery at 5,5 bar151 l/minDelivery at 5,5 bar120 l/minDelivery at 4,6 bar77 l/minDelivery at 4,75 bar31 l/minDelivery at 4,75 bar31 l/minDelivery at 4,75 bar30 l/minDelivery at 4,5 bar30 l/minDelivery at 5,5 bar30 l/minDelivery at 5,5 bar5 °C <tr< td=""><td>Sensor external connection</td><td>Pt100</td><td></td><td></td></tr<>	Sensor external connection	Pt100		
Temperature stability at -10°C0,5 KSafety classificationI / NFLCooling power35 kWat 15°C35 kWat 0°C23 kWat -10°C14 kWat -20°C8 kWRefrigeration machineair-cooled, natural refrigerantRefrigeration machinenetrocoled, natural refrigerantRefrigeration pump:D3Max. delivery210 l/minMax. delivery210 l/minDelivery at 1,1 bar202 l/minDelivery at 1,5 bar193 l/minDelivery at 2,0 bar179 l/minDelivery at 3,0 bar140 l/minDelivery at 3,0 bar140 l/minDelivery at 4,0 bar77 l/minDelivery at 4,0 bar71 l/minDelivery at 4,0 bar72 l/minDelivery at 4,0 bar73 l/minDelivery at 4,0 bar71 l/minDelivery at 4,0 bar72 l/minDelivery at 4,0 bar73 l/minDelivery at 4,0 bar74 l/malemin, filling capacity14 lVolume of expansion39 lPower supply (3 Phase)400 V3 - 50HzDegree of ProtectionIP20min, ambient temperature5 °Cmax, ambient temperature40 °C	Interface digital			
Safety classification         I / NFL           Cooling power         35 kW           at 15°C         35 kW           at 0°C         23 kW           at -10°C         14 kW           at -20°C         8 kW           Refrigeration machine         air-cooled, natural refrigerant           Refrigerant (ASHRAE, GHS)         R-290 (A3, H220)           Global Warming Potential (GWP)         0,02           Circulation pump:         D3           max. delivery pressure         4,7 bar           Delivery at 1,1 bar         202 l/min           Delivery at 1,5 bar         193 l/min           Delivery at 3,5 bar         159 l/min           Delivery at 3,5 bar         159 l/min           Delivery at 3,5 bar         115 l/min           Delivery at 4,0 bar         77 l/min           Delivery at 4,5 bar         31 l/min           Delivery at 4,5 bar         11 l/min           Delivery at 4,5 bar         31 l/min           Delivery at 4,5 bar         31 l/min           Delivery at 4,5 bar         31 l/min           Delivery at 3,5 bar         115 l/min           Delivery at 4,5 bar         31 l/min           Delivery at 5,5 bar         5 °C <td< td=""><td>-</td><td></td><td></td><td></td></td<>	-			
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at -10°C14 kWat -20°C8 kWRefrigeration machineair-cooled, natural refrigerantRefrigeration machineair-cooled, natural refrigerantRefrigerant (ASHRAE, GHS)R-290 (A3, H220)Global Warming Potential (GWP)0,02Circulation pump:D3max. delivery210 l/minmax. delivery pressure4,7 barDelivery at 1,1 bar202 l/minDelivery at 1,5 bar193 l/minDelivery at 2,0 bar179 l/minDelivery at 3,5 bar159 l/minDelivery at 3,5 bar115 l/minDelivery at 4,0 bar77 l/minDelivery at 4,5 bar31 l/minDelivery at 4,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 4,0 bar77 l/minDelivery at 5,5 bar31 l/minDelivery at 4,0 bar77 l/minDelivery at 5,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 4,0 bar77 l/minDelivery at 5,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 5,5 bar31 l/minDelivery at 4,5 bar30 lPower supply (3 Phase)400 V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °C <td>at 15°C</td> <td>35 kW</td> <td></td> <td></td>	at 15°C	35 kW		
at -20°C8 kWRefrigeration machineair-cooled, natural refrigerantRefrigerant (ASHRAE, GHS)R-290 (A3, H220)Global Warming Potential (GWP)0,02Circulation pump:D3max. delivery210 l/minmax. delivery pressure4,7 barDelivery at 1,1 bar202 l/minDelivery at 2,0 bar193 l/minDelivery at 2,5 bar159 l/minDelivery at 3,0 bar140 l/minDelivery at 4,0 bar77 l/minDelivery at 4,5 bar31 l/minDelivery at 4,5 bar93 l/minDelivery at 4,5 bar93 l/minDelivery at 4,5 bar115 l/minDelivery at 4,6 bar77 l/minDelivery at 4,5 bar91 l/minDel	at 0°C	23 kW		
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Delivery at 3,5 bar115 l/minDelivery at 4,0 bar77 l/minDelivery at 4,5 bar31 l/minPump connectionG1 1/4 malemin. filling capacity14 lVolume of expansion39 lPower supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Delivery at 2,5 bar	159 l/min		
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Pump connectionG1 1/4 malemin. filling capacity14 IVolume of expansion39 IPower supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Delivery at 4,0 bar	77 l/min		
Pump connectionG1 1/4 malemin. filling capacity14 IVolume of expansion39 IPower supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Delivery at 4,5 bar	31 l/min		
min. filling capacity14 IVolume of expansion39 IPower supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Pump connection	G1 1/4 male		
Volume of expansion39 IPower supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	min. filling capacity	14		
Power supply (3 Phase)400V 3~ 50HzDegree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Volume of expansion	39		
Degree of ProtectionIP20min. ambient temperature5 °Cmax. ambient temperature40 °C	Power supply (3 Phase)	400V 3~ 50Hz		
min. ambient temperature5 °Cmax. ambient temperature40 °C	Degree of Protection	IP20		
max. ambient temperature 40 °C	min. ambient temperature	5 °C		
•	max. ambient temperature			
	from Coriol No.			

from Serial-No.:

1.0/24

## Technical data according to DIN 12876

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

Included Accessories: mini-USB cable #54949, cover expansion vessel , Hose coupling for G1 1/4 male,

Optional accessories:

Com.G@te, external sensor, temperature control / - connection hoses, thermofluids, further accessories, etc.: see catalog.

Output data valid for: Room temperature 20°C. If the ambient temperature rises, the cooling capacity may drop.

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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
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Information to Electromagnetic compatibility: Classification (disturbance) to EN55011: Class A, Group 1

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

This equipment is compliant to US-SNAP and all applicable EU laws. The US-SNAP end-use for this equipment is the industrial process refrigeration. Certification by a Notified Body upon request.

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