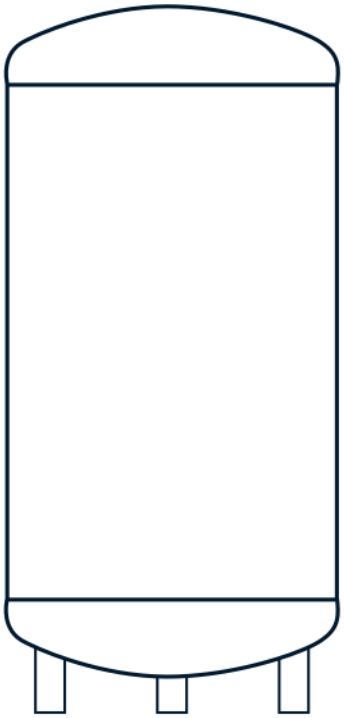
Please draw the positions of the connection ports schematically.

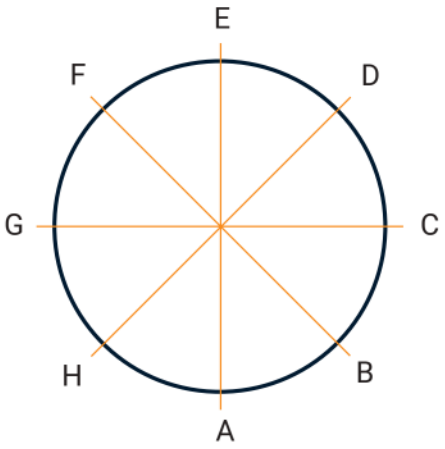
QUOTE NUMBER: _____

QUOTE DATE: _____

INQUIRY FROM: _____

COMMISSION: _____





STORAGE

Hot	Hot / Cold
Cold	potable water

QUANTITY: _____ Pieces

OPERATING PRESSURE: _____ bar

CAPACITY: _____ **Liters**

DIAMETER: _____ mm (without insulation)

DIAMETER: _____ mm (with insulation)

TOTAL HEIGHT: _____ mm (with insulation)

MAX. TILT HEIGHT: _____ mm

PLEASE CHECK THE APPROPRIATE BOX:

insulation mm

REQUIREMENTS (ISO):
(BAFA, ENEV, ETC.)
_____

COLD-RESISTANT COATING:

AGI Q151

Zinc phosphate

Zinc phosphate and AGI coating are equivalent; however, AGI requires a sandblasted tank.

MATERIAL:

Raw steel (with anti-corrosion primer)

Hot-dip galvanized steel (suitable only for cold water)

Stainless steel 1.4301

Stainless steel 1.4571

Enter dimensions where available. We will fill in any blank fields as appropriate.

POSITION 1: Flange DN socket: _____ Axis: _____ Length: _____ **Part No.:** _____ Quantity: _____

POSITION 2: Flange DN socket: _____ Axle: _____ Length: _____ **Part No.:** _____ Quantity: _____

POSITION 3: Flange DN socket: _____ Axis: _____ Length: _____ **PN:** _____ Piece: _____

POSITION 4: Flange DN socket: _____ Axis: _____ Length: _____ **PN:** _____ Piece: _____

POSITION 5: Flange DN _____ Axle: _____ Length: _____ **Part No.:** _____ Quantity: _____

POSITION 6: socket: _____ Axle: _____ Length: _____ **Part No.:** _____ Quantity: _____

socket:

socket:

air vent: _____ inches *Optional:* Internal external piping

drain: _____ inches *Optional:* side Piped

Thermometer / Actual: _____ Piece

Juratherm GmbH

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Legal Information

Managing Director: Florian Friedel
HRB3552 Bayreuth
VAT ID No. DE219264686

Subject to change as part of ongoing development.
We assume no liability for any printing errors or inaccuracies.

ACCESSORIES AND COMPONENTS

FLANGE HEATER:

Flange heater incl. gasket, 400 V,
material: Incoloy 825, insulated, max. 75 °C

Type		FLANGE	LENGTH MM	POWER
☐	Flange Heater	180 - 8	380	3/4/6 kW
☐	Flange Heater	180–8	420	4 / 5 / 8 kW
☐	Flange heater	180–8	510	5 / 6.5 / 10 kW
☐	Flange heater	180–8	530	12 kW
☐	Flange heater	180–8	630	15 kW
☐	Flange heater	290–12	530	9 kW
☐	Flange heater	290 - 12	630	12/16/24 kW
☐	Flange heater	290–12	630	25 / 30 / 45 kW

SCREW-IN HEATER:

1 1/2" screw-in thread, * = 230 V | ** = 400 V, material: Incoloy 825, insulated, max. 75 °C. Suitable for soft to moderately hard potable water up to 2.5 mol/m³ (14 °dH, hardness level 2).

Type		LENGTH MM	CAPACITY
☐	1 1/2" Screw-In Heater with Controller and Limiter	320*	2.0 kW
☐	1 1/2" Screw-In Heater with Controller and Limiter	390*	3.0 kW
☐	1 1/2" screw-in heater with controller and limiter	500**	4.5 kW
☐	1 1/2" screw-in heater with controller and limiter	450**	6.0 kW
☐	1 1/2" screw-in heater with controller and limiter	620**	6.0 kW
☐	1 1/2" screw-in heater with controller and limiter	720**	7.5 kW
☐	1 1/2" screw-in heater with controller and limiter	850**	9.0 kW
☐	1 1/2" screw-in heater with controller and limiter	1100**	12.0 kW

ADDITIONAL ACCESSORIES:

- ☐ 280 mm V4A corrugated pipe connector for buffer tanks
- ☐ Return-line channel for buffer tanks
- ☐ EPP insulation flap, fits up to 2" – self-adhesive
- ☐ Vacuum breaker 1" (DN25) – brass vent valve

☐ **ADDITIONAL OPTIONS:**

Additional extensions:

_____

_____

_____

_____

_____

_____

INSTALLATION PARTS:

Type	NOTES	SIZE
☐ Manhole incl. blind cover	Available from DN 120 to DN 500	
☐ Pre-welded flange	Type: PN 6 to PN 40 Available from DN 32 to DN 500	
☐ Perforated plate / partition plate	Available in any tank size	
☐ heating coil	Available from 0.2 m² to 25 m²	
☐ Stratified loading device	Available from 5 m³/h to 80 m³/h	
☐ Return stratification device	Available from 5 m³/h to 80 m³/h	
☐ stainless steel corrugated pipe	Available from 1 m² to 13.5 m²	
☐ Hopper	Available in any tank size	
☐ Elbow pipe	Available in any storage size	
☐ Nozzle pipe	Nozzle pipe	
☐ 3D mitered inlet pipe	Available from DN 25 to DN 200	

Please send the completed order forms to:
offer@juratherm.com
We will then send you the quote.
(We are unable to provide quotes to consumers or contractors)

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