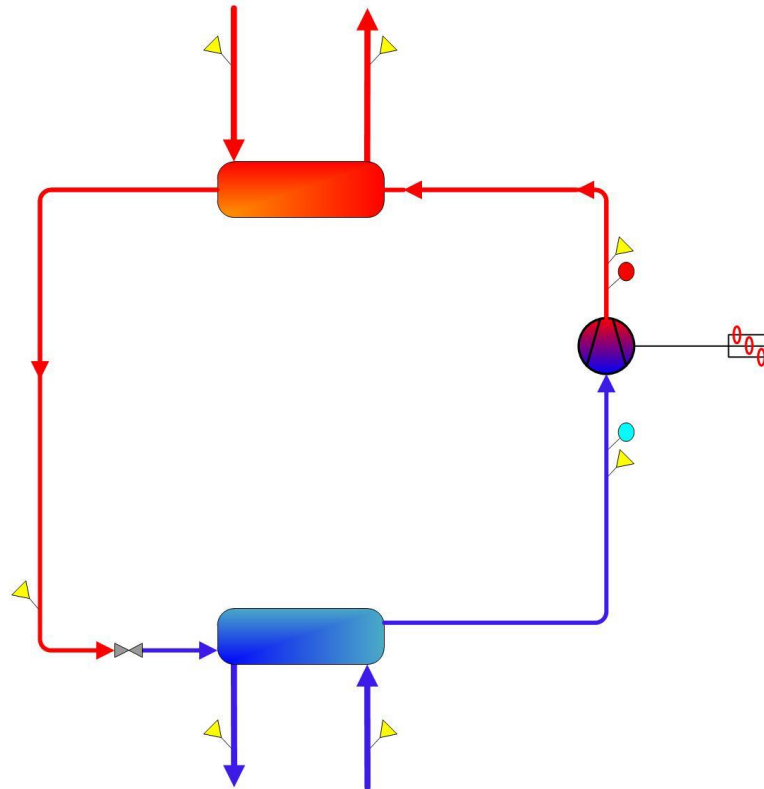


1 Circuit, Standard



Equipment for this measurement:

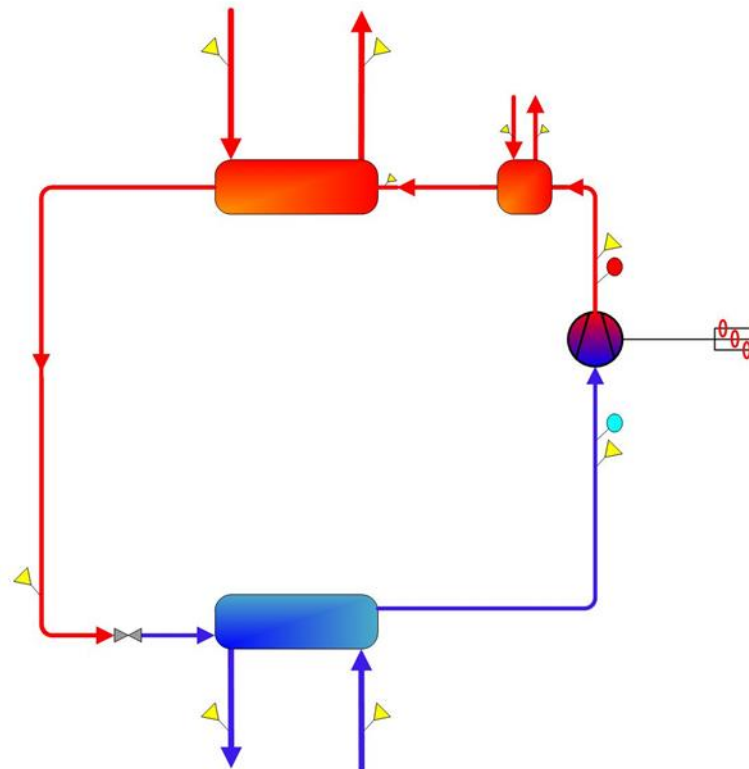
ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	800 301	Template included in 100 222

ClimaCheck *online*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	700 600	Configuration of web service

1 Circuit with desuperheater



Equipment for this measurement:

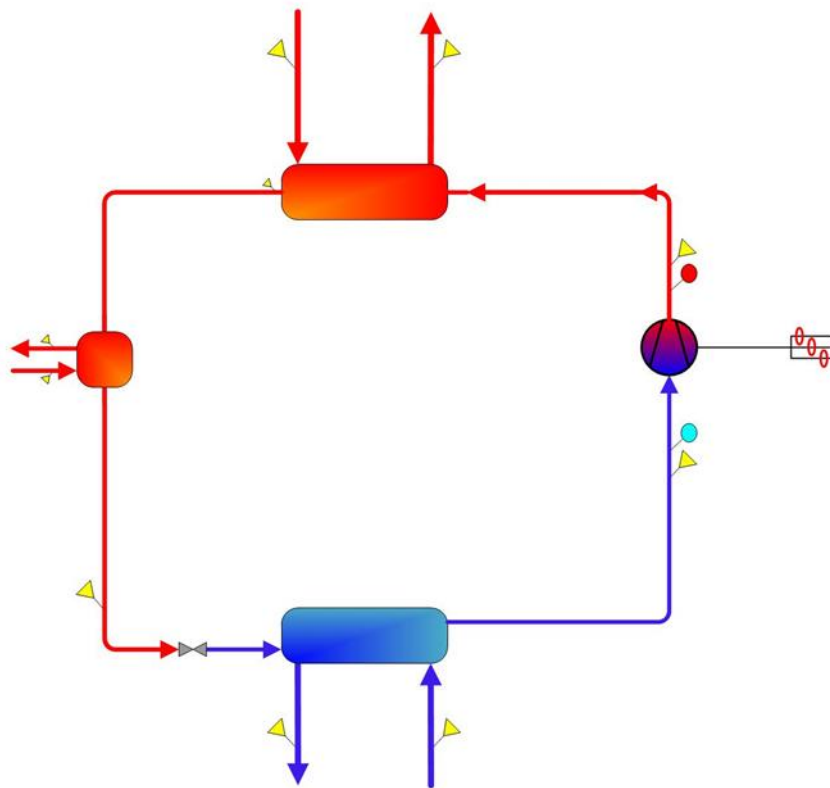
ClimaCheck onsite

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	800 302	Template, 1 circuit, desuperheater
<i>Optional equipment to measure all variables in flow chart above including all secondary temperature</i>		
2	300 701	Temperature Sensor - 1-wire , 3m

ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	700 600	Configuration of web service
<i>Optional equipment to measure all variables in flow chart above including all secondary temperature</i>		
2	300 700	Temperature Sensor - 1-wire , free lead, 3m

1 Circuit with subcooler



Equipment for this measurement:

ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	800 303	Template, 1 circuit, subcooler

Optional equipment to measure all variables in flow chart above

2	300 701	Temperature Sensor - 1-wire , 3m
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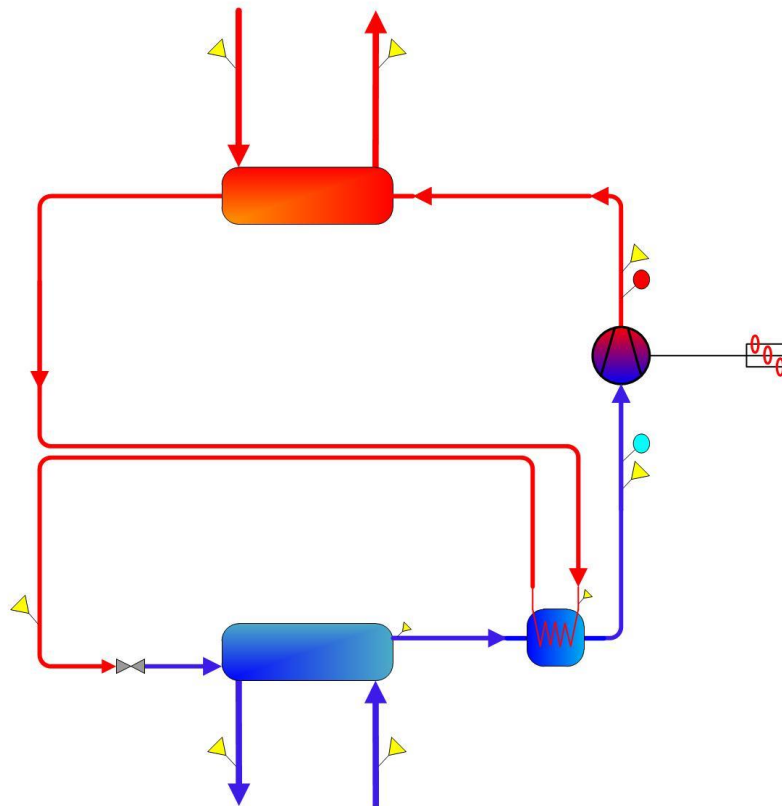
ClimaCheck *online*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	700 600	Configuration of web service

Optional equipment to measure all variables in flow chart above

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
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1 Circuit with suction gas heat exchanger



Equipment for this measurement:

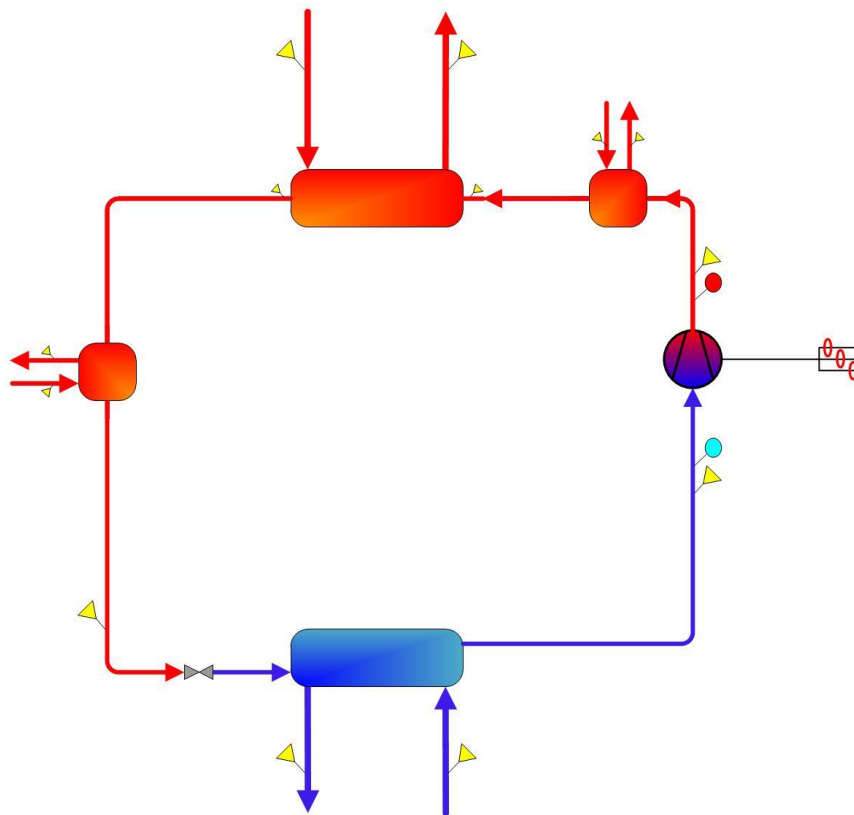
ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	300 701	Temperature Sensor - 1-wire , 3m
1	800 304	Template, 1 circuit, suction gas heat exchanger

ClimaCheck *online*

Quantity	Part No.	Designation
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	700 600	Configuration of web service

1 Circuit with desuperheater and subcooler



Equipment for this measurement:

ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	300 701	Temperature Sensor - 1-wire , 3m
1	800 305	Template, desuperheater and subcooler

Optional equipment to measure all variables in flow chart above

4	300 701	Temperature Sensor - 1-wire , 3m
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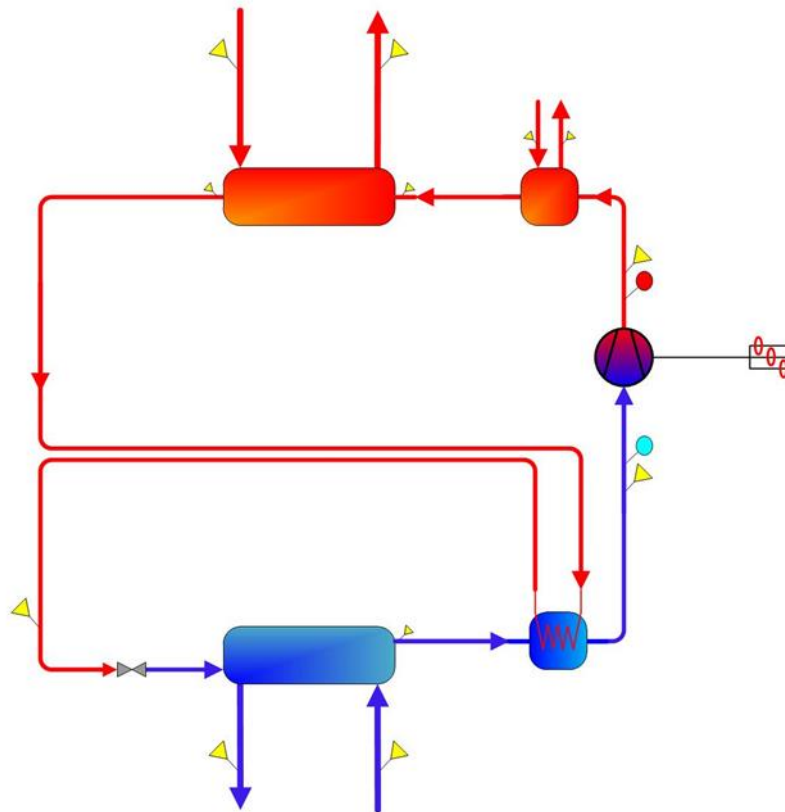
ClimaCheck *online*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	700 600	Configuration of web service.

Optional equipment to measure all variables in flow chart above

4	300 700	Temperature Sensor - 1-wire , free lead, 3m
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1 Circuit with desuperheater and suction gas heat exchanger



Equipment for this measurement:

ClimaCheck onsite

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III onsite, 8 temp., 2 pressures
2	300 701	Temperature Sensor - 1-wire , 3m
1	800 306	Template, desuperheater and suction gas heat exchanger

Optional equipment to measure all variables in flow chart above

2	300 701	Temperature Sensor - 1-wire , 3m
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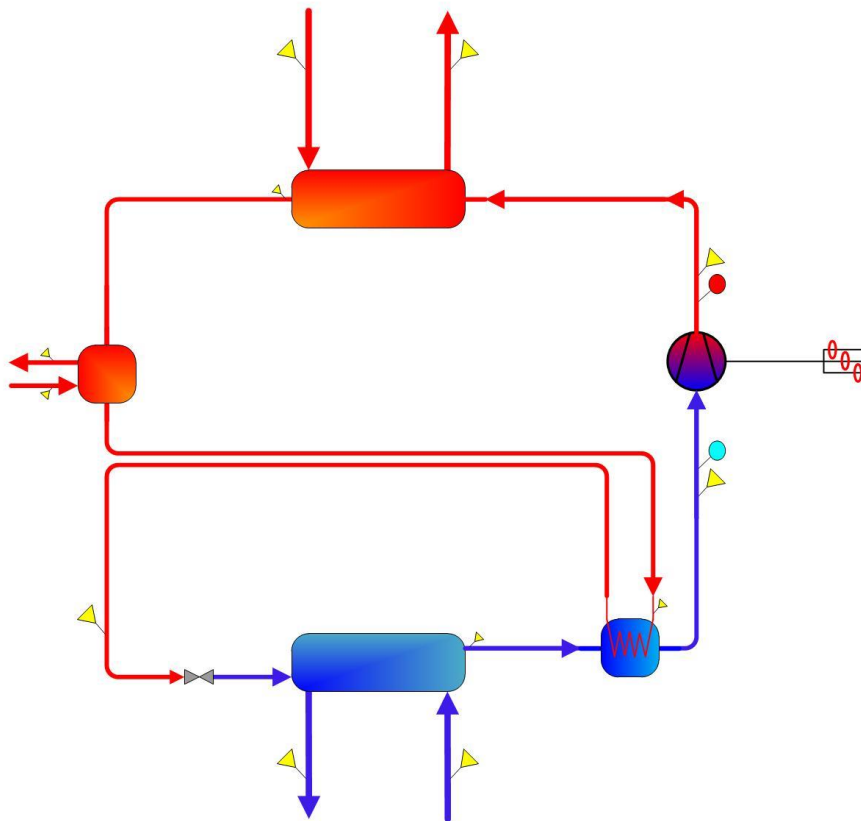
ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III online, 8 temp., 2 pressures
2	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	700 600	Configuration of web service.

Optional equipment to measure all variables in flow chart above

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
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1 Circuit with subcooler and suction gas heat exchanger



Equipment for this measurement:

ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
2	300 701	Temperature Sensor - 1-wire , 3m
1	800 307	Template, subcooler and suction gas heat exchanger

Optional equipment to measure all variables in flow chart above

2	300 701	Temperature Sensor - 1-wire , 3m
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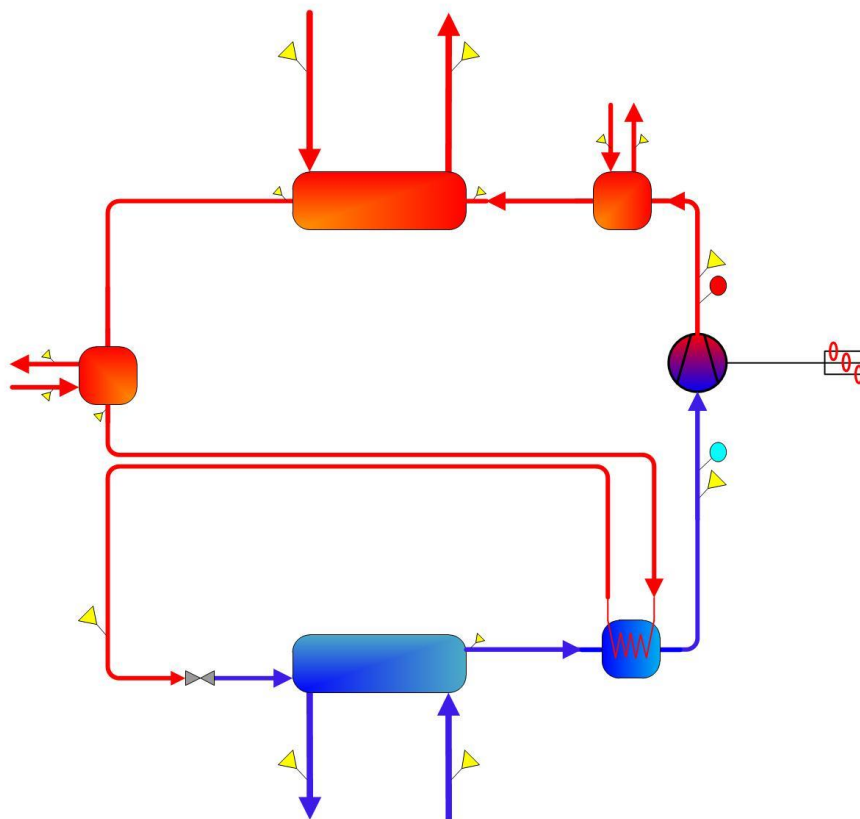
ClimaCheck *online*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
2	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	700 600	Configuration of web service.

Optional equipment to measure all variables in flow chart above

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
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1 Circuit with desuperheater, subcooler and suction gas heat exchanger



Equipment for this measurement:

ClimaCheck onsite

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III onsite, 8 temp., 2 pressures
3	300 701	Temperature Sensor - 1-wire , 3m
1	800 308	Template, desuperheater, subcooler and suction HX

Optional equipment to measure all variables in flow chart above

4	300 701	Temperature Sensor - 1-wire , 3m
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ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III online, 8 temp., 2 pressures
3	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	700 600	Configuration of web service.

Optional equipment to measure all variables in flow chart above

4	300 700	Temperature Sensor - 1-wire , free lead, 3m
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