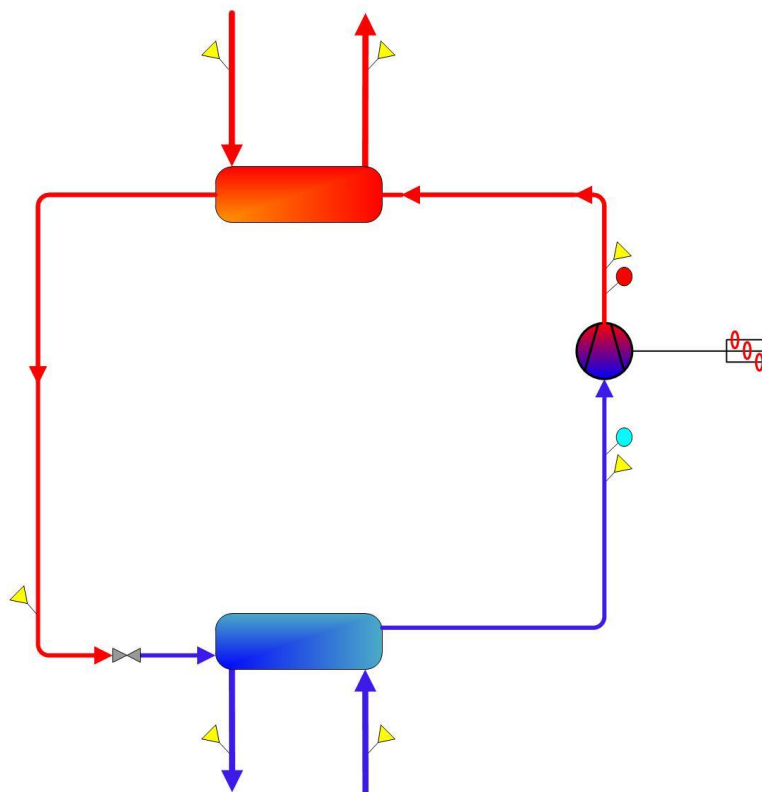


1 Circuit, CO2



Equipment for this measurement:

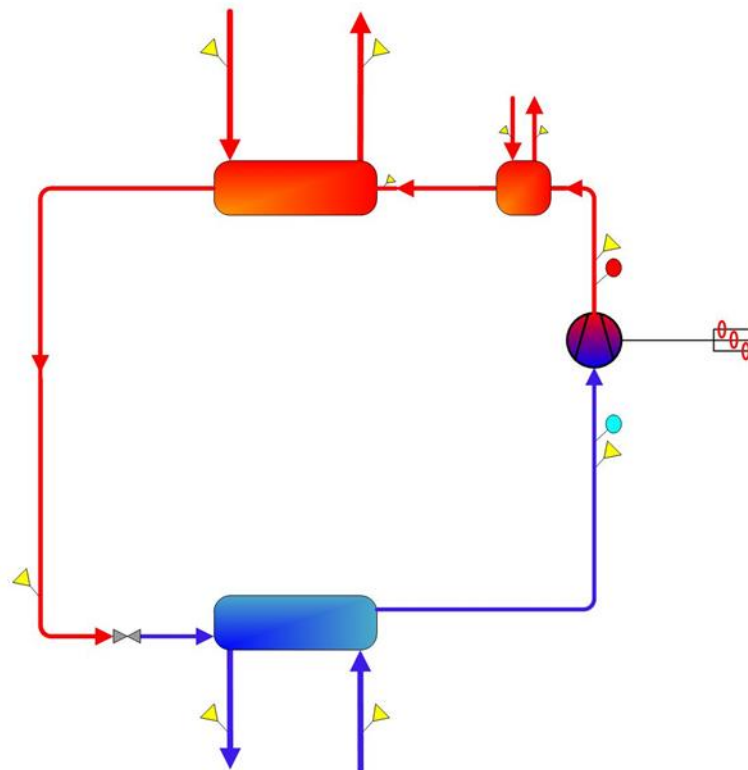
ClimaCheck *onsite*

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 222	ClimaCheck PA Pro III <i>onsite</i> , 8 temp., 2 pressures
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 360	Template 1 circuit, CO2, supercritical

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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

1 Circuit, CO₂, 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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 361	Template 1 circuit, CO ₂ , supercritical desuperheater

Optional equipment to measure all variables in flow chart above.

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

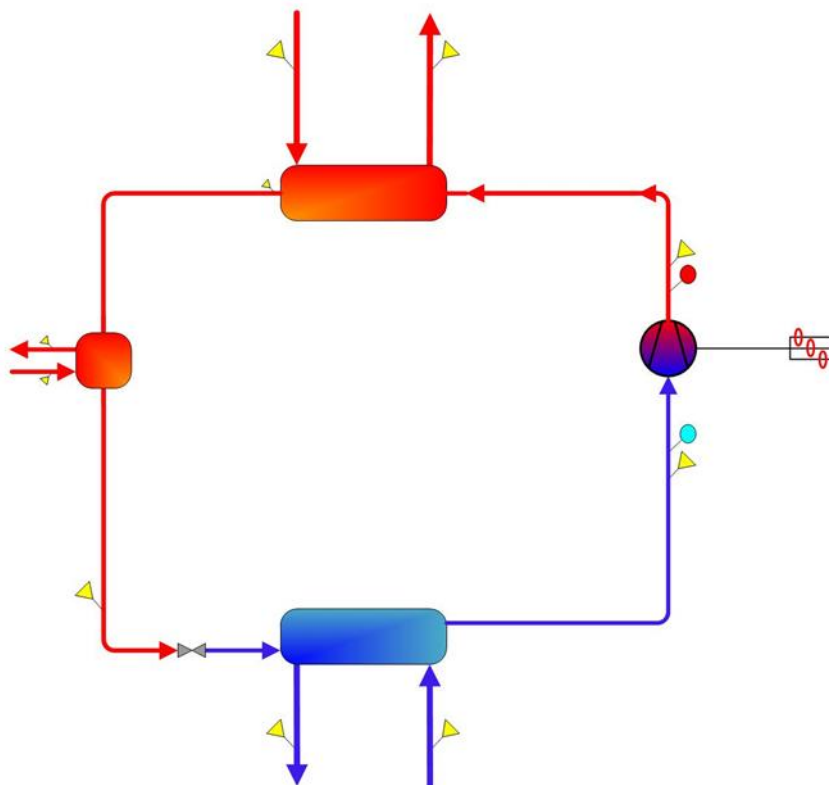
ClimaCheck *online*

Quantity	Part No.	Designation
<i>Necessary equipment.</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
---	---------	---

1 Circuit, CO2, with subcooler



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
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 362	Template 1 circuit, CO2, supercritical subcool.

Optional equipment to measure all variables in flow chart above.

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

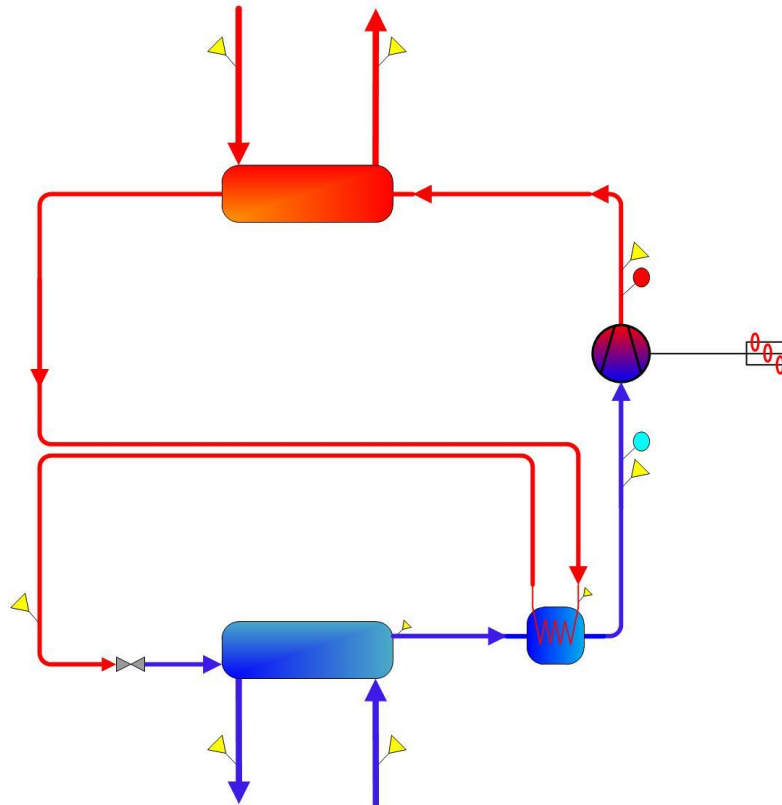
ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
---	---------	---

1 Circuit, CO2, with suction gas heat exchanger



Equipment for this measurement:

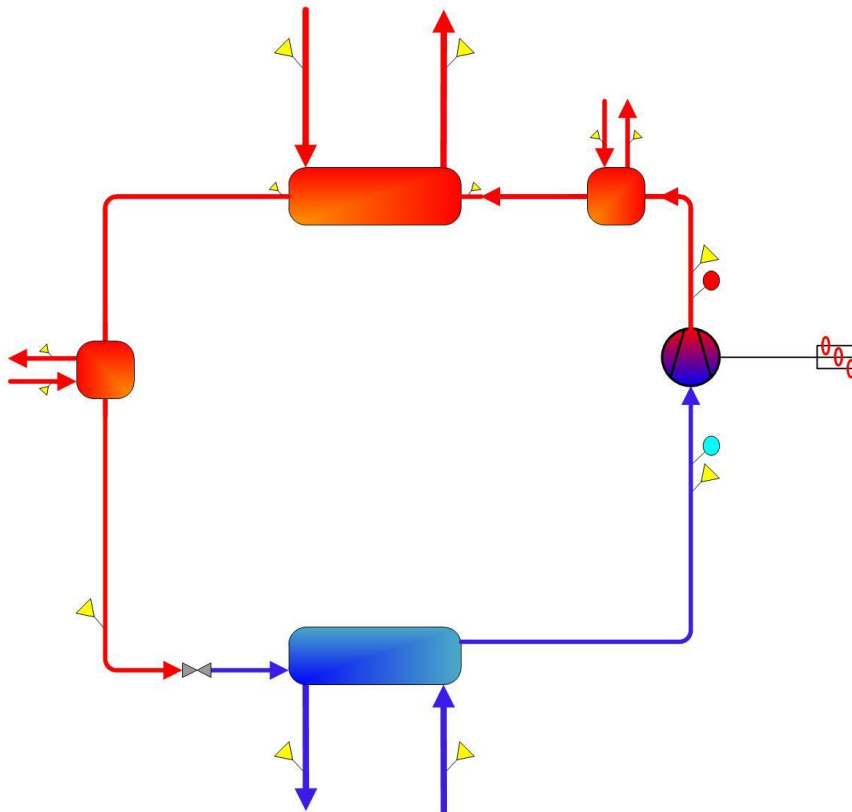
ClimaCheck *onsite*

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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 363	Template 1 circuit, CO2, supercritical suction gas HX.

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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

1 Circuit, CO2, 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 onsite, 8 temp., 2 pressures
1	300 701	Temperature Sensor - 1-wire , 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 364	Template 1 circuit, CO2, supercritical desup. subcool

Optional equipment to measure all variables in flow chart above.

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

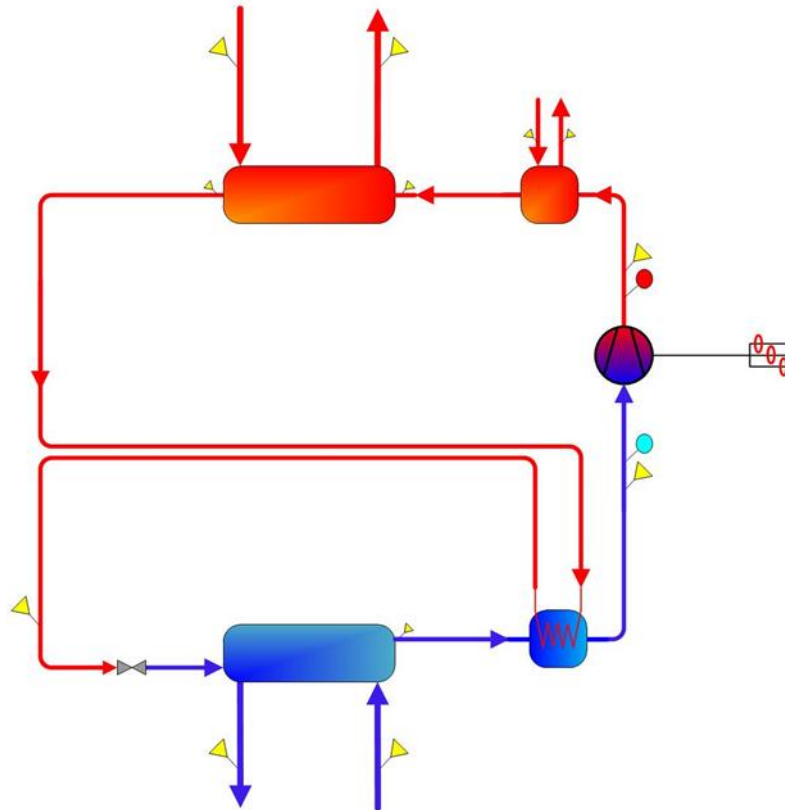
ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
1	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

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

1 Circuit, CO₂, 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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 366	Template 1 circuit, CO ₂ , supercritical desup, suchX.

Optional equipment to measure all variables in flow chart above.

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

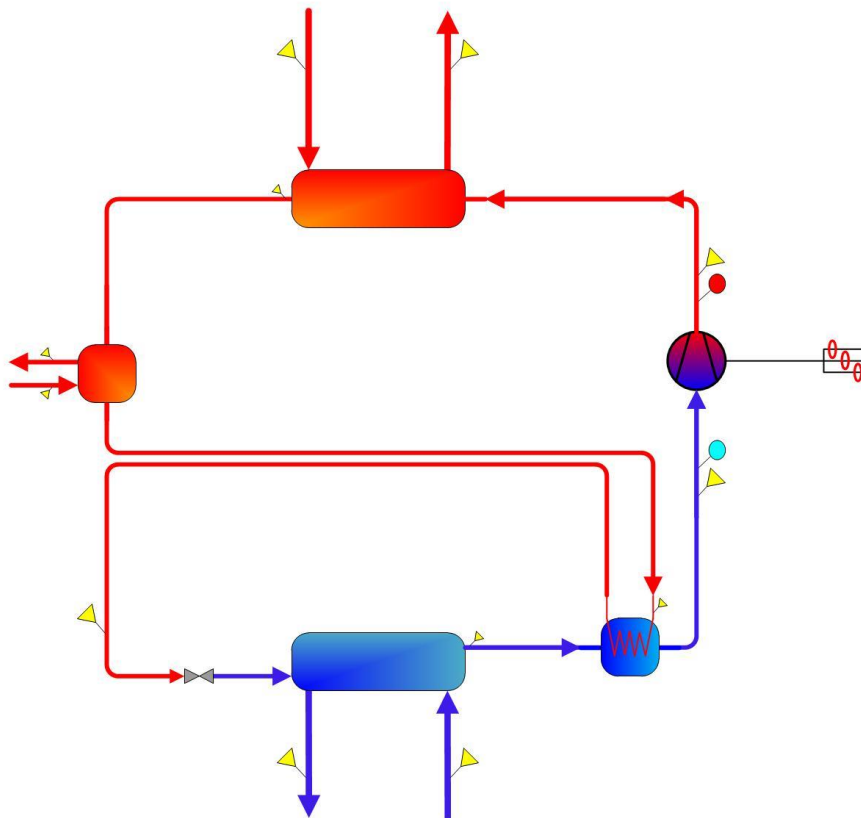
ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
2	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
---	---------	---

1 Circuit, CO₂, 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 onsite, 8 temp., 2 pressures
2	300 701	Temperature Sensor - 1-wire , 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 367	Template 1 circuit, CO ₂ , supercritical, subcool, suchX.

Optional equipment to measure all variables in flow chart above.

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

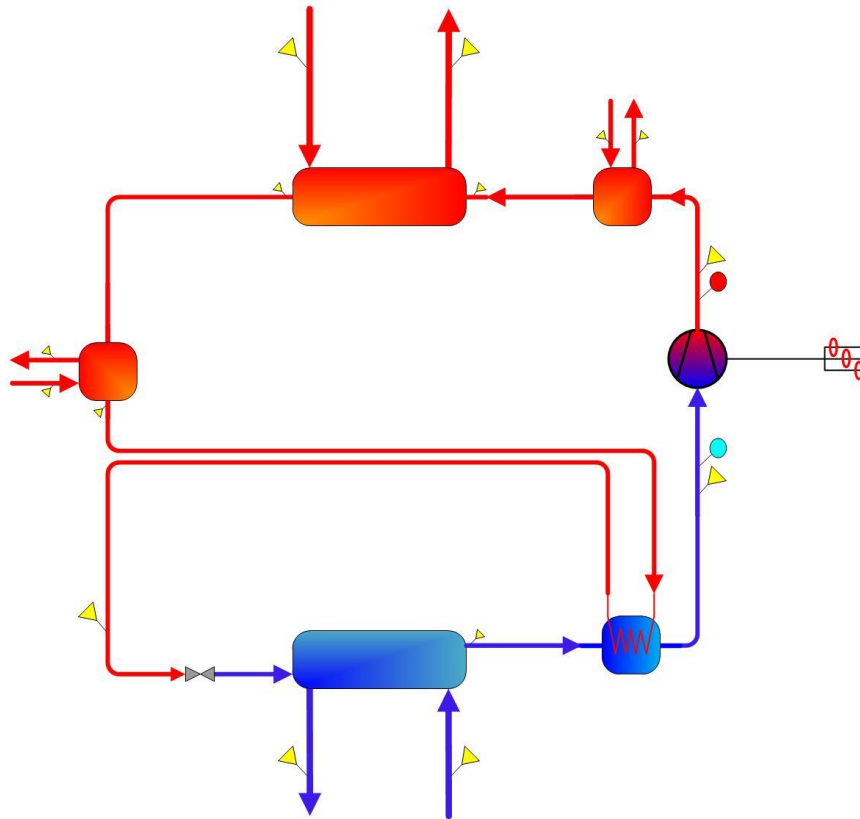
ClimaCheck online

Quantity	Part No.	Designation
<i>Necessary equipment</i>		
1	100 961	ClimaCheck PA Pro III <i>online</i> , 8 temp., 2 pressures
2	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

2	300 700	Temperature Sensor - 1-wire , free lead, 3m
---	---------	---

1 Circuit, CO₂, with desuperheater, subcooler and suction gas heatexchanger



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	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	800 368	Template 1 circuit, CO ₂ , desup., subcool. suchX.

Optional equipment to measure all variables in flow chart above.

4	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
3	300 700	Temperature Sensor - 1-wire , free lead, 3m
1	200 143	Pressure transmitter, 50 Bar, 1-5V
1	200 144	Pressure transmitter, 150 Bar, 1-5V
1	700 601	Special configuration of web service

Optional equipment to measure all variables in flow chart above.

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