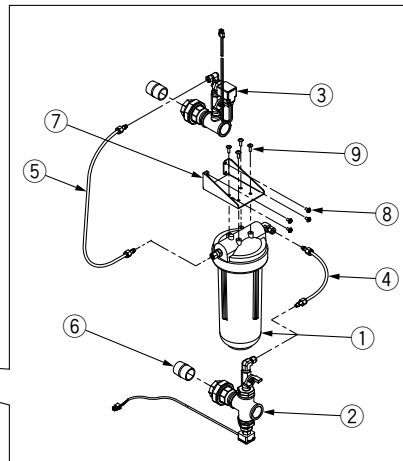
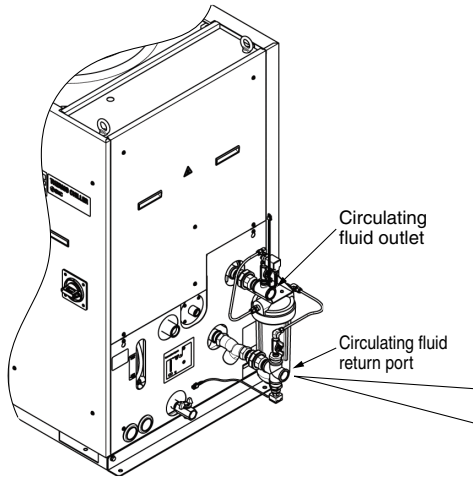
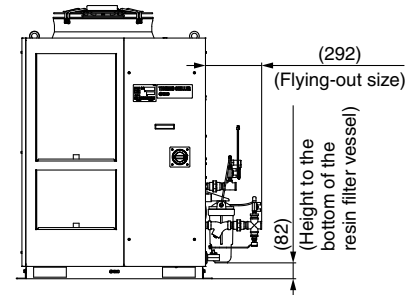


③ Electric Conductivity Control Set

The set indicates and controls the electric conductivity of the circulating fluid. Refer to the Operation Manual for details.

Part no.	Applicable model
HRS-DI006	HRS200-A□-46-□S

Measurement range of electric conductivity	2.0 to 48.0 $\mu\text{S/cm}$
Set range of electric conductivity target	5.0 to 45.0 $\mu\text{S/cm}$
Set range of electric conductivity hysteresis	2.0 to 10.0 $\mu\text{S/cm}$
Operating temperature range (Circulating fluid temperature)	5 to 60°C
Power consumption	400 mA or less
Installation environment	Indoor



Parts List

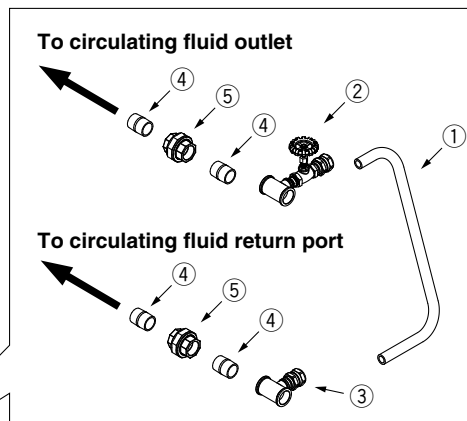
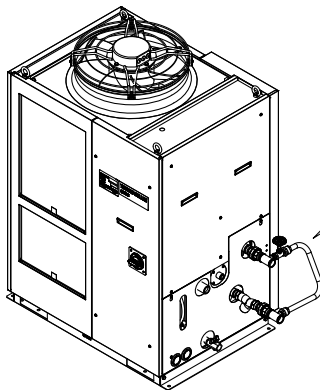
No.	Description	Fluid contact material	Qty.
①	DI filter vessel	PC, PP	1
②	DI sensor assembly	Stainless steel, PPS	1
③	DI control piping assembly	Stainless steel, EPDM	1
④	DI filter outlet tube	PFA, POM	1
⑤	DI filter inlet tube	PFA, POM	1
⑥	Nipple (Size: 1 inch)	Stainless steel	2
⑦	Mounting bracket	—	1
⑧	Mounting screw (M5 screw)	—	4
⑨	Tapping screw (M5 screw)	—	4
⑩	DI filter cartridge (Part no.: HRS-DF001)*1	PP, PE	1

*1 The product should be replaced when it can no longer preserve the electrical conductivity set value.

④ Bypass Piping Set

When the circulating fluid goes below the minimum operating flow rate (as shown below), cooling capacity will be reduced and the temperature stability will be badly affected. Use the bypass piping set to ensure a circulating fluid flow rate of the minimum operating flow rate or more.

Part no.	Applicable model	Minimum operating flow rate [L/min]
HRS-BP005	HRS200-A□-46-□S	25



Parts List

No.	Description	Fluid contact material	Qty.
①	Hose (I.D.: 15 mm)	PVC	1 (Approx. 700 mm)
②	Outlet piping assembly (With globe valve)	Stainless steel, Brass, Bronze	1
③	Return piping assembly	Stainless steel, Brass	1
④	Nipple (Size: 1 inch)	Stainless steel	4
⑤	Union (Size: 1 inch)	Stainless steel	2
⑥	Sealant tape	PTFE	1
⑦	Operation Manual	—	1