



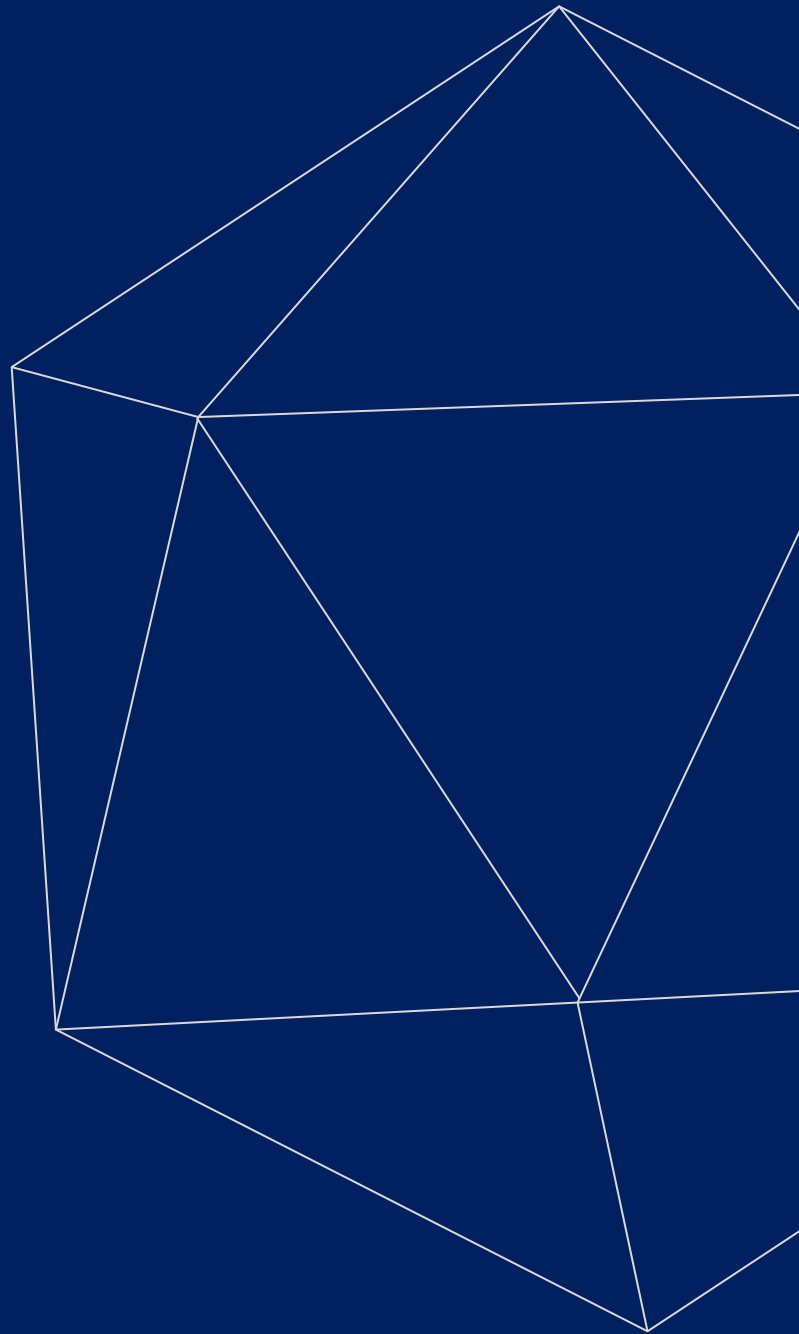
LABORATORY LINES

HEATING AND REFRIGERATED
CIRCULATOR



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Heating And Refrigerated Circulator

Model Series YR04986



Product Description

YR heating and refrigerated circulators series, provides a constant temperature liquid environment of -40°C to 100 °C, used for the temperature control of electronic component testing, chemical synthesis, life science experiments, etc.

Features

- ✓ PID temperature control
- ✓ Over temperature alarm control
- ✓ Low water level alarm
- ✓ High efficient compressor refrigeration, low noise, fluorine-free
- ✓ Big circulating pump flow and pressure
- ✓ The tank is made of 304 stainless steel
- ✓ Opening design, can be also used for in-tank experiments



Model	Temperature (°C)	Stability (°C)	Flow (L/min)	Lift (m)	Capacity (L)	Opening (mm)	Depth (mm)	Product Size (WxDxH)	
YR04986	-5~100	±0.05	14 L/min	12	10	160×140	180	450x360x820	
YR04987	-10~100	±0.05						600x450x950	
YR04988	-20~100	±0.05						500x400x820	
YR04989	-30~100	±0.05						600x570x950	
YR04990	-40~100	±0.05						600x480x820	
YR04991	-5~100	±0.05						700x650x950	
YR04992	-10~100	±0.05			20	210×210	180	180	450x360x820
YR04993	-20~100	±0.05							600x450x950
YR04994	-30~100	±0.05							500x400x820
YR04995	-40~100	±0.05							600x570x950
YR04996	-5~100	±0.05							600x480x820
YR04997	-10~100	±0.05							700x650x950
YR04998	-20~100	±0.05			30	310×280	180	180	450x360x820
YR04999	-30~100	±0.05							600x450x950
YR05000	-40~100	±0.05							500x400x820



#Let's Give More

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Heating And Refrigerated Circulator

Model Series YR04986



Optional Parts:

Connector	G-15/6	304 stainless steel ; DN15-6mm
	G-15/8	304 stainless steel ; DN15-8mm
	G-15/10	304 stainless steel ; DN15-10mm
	G-15/12	304 stainless steel ; DN15-12mm
	G-15/14	304 stainless steel ; DN15-14mm
	G-15/16	304 stainless steel ; DN15-16mm
Hose	L-6/8	siliconetube ; inner diameter 6mm-outer diameter8mm
	L-8/10	siliconetube ; inner diameter 8mm-outer diameter10mm
	L-10/12	siliconetube ; inner diameter 10mm-outer diameter12mm
	L-12/14	siliconetube ; inner diameter 12mm-outer diameter14mm
	L-14/16	siliconetube ; inner diameter 14mm-outer diameter16mm
	L-16/18	siliconetube ; inner diameter 16mm-outer diameter18mm
Insulated pipe	B-20/8	Rubber pipe ; inner8mm, thickness20mm
	B-20/12	Rubber pipe ; inner12mm, thickness20mm
	B-20/14	Rubber pipe ; inner14mm, thickness20mm
	B-20/18	Rubber pipe ; inner18mm, thickness20mm



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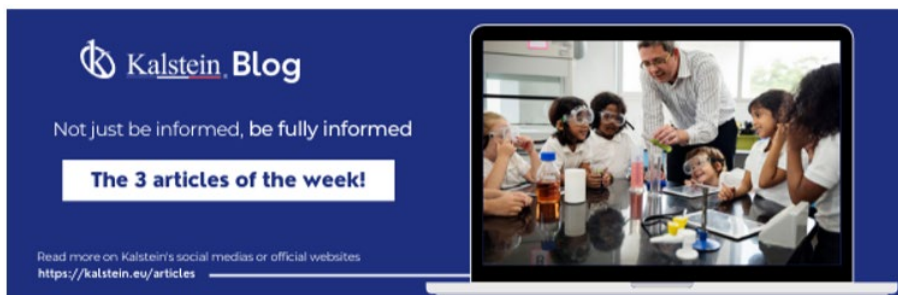
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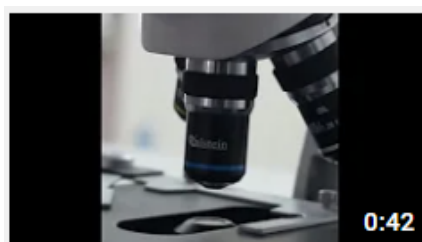
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