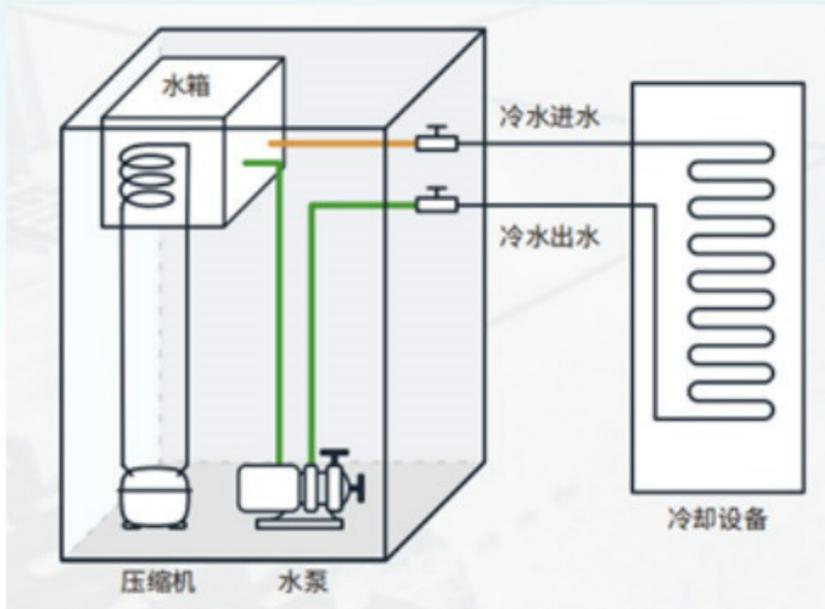


# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-5

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

### Characteristics of uses

The cooling liquid circulation machine is also called the low temperature bath , which can be used in the opening groove of the machine and can also be used in the outside circle. The cooling liquid circulation device using the method of vapor compression refrigeration to cooling liquid circulation apparatus, can be used for direct cooling tube and the reaction bottle for chemical reaction under low temperature , Chemical and biological products stored at low temperature , can also be combined with rotation evaporator , circulating water vacuum . Pump , coating machine , laser and other kinds of water cooling equipment for water cooling treatment.

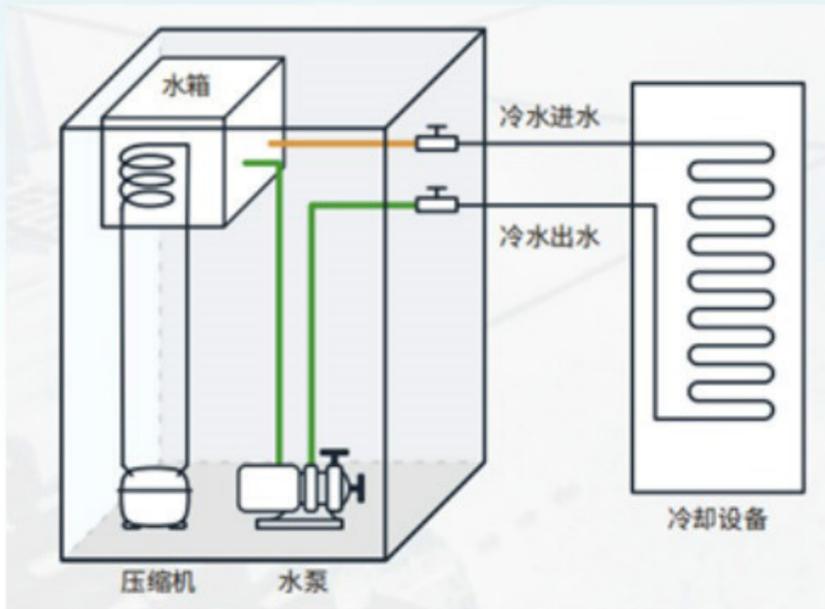
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-5		3~室温	± (1-4) °C	5L	380	16	2	250*160*190	440*425*725

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-5D

### 用途特性

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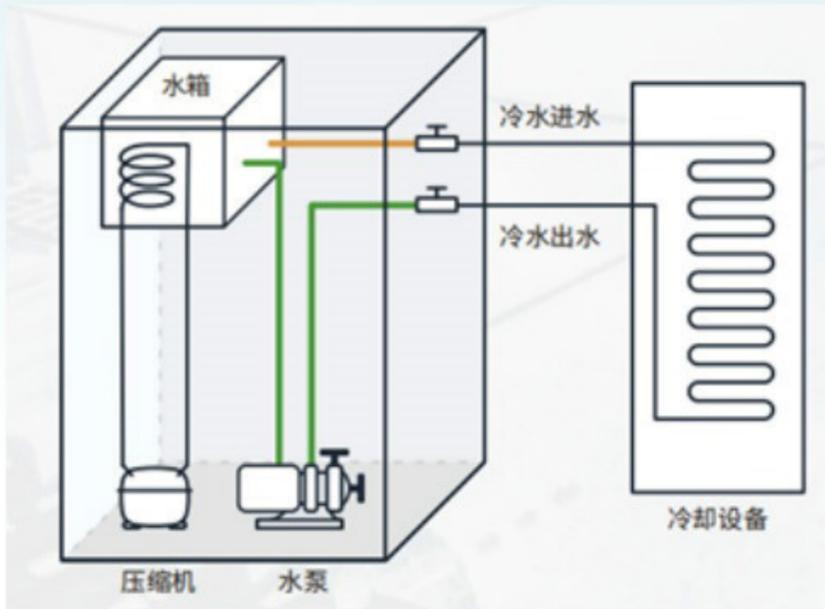
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-5D		-20℃~室温	±(1-4)℃	5L	400	16	2	250*160*190	440*425*725

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-10

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

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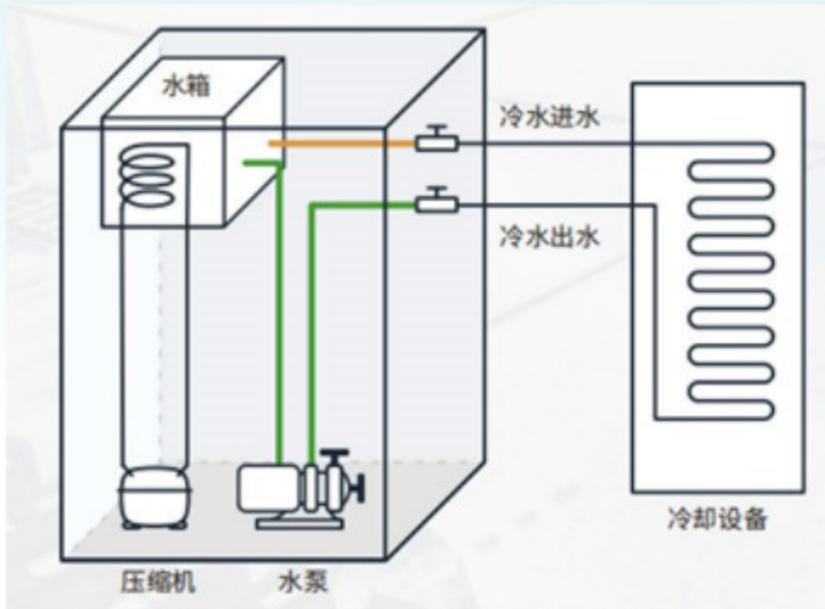
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-10		3~室温	± (1-4) °C	10L	700	16	2.4	280*240*180	475*460*705

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-10D

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

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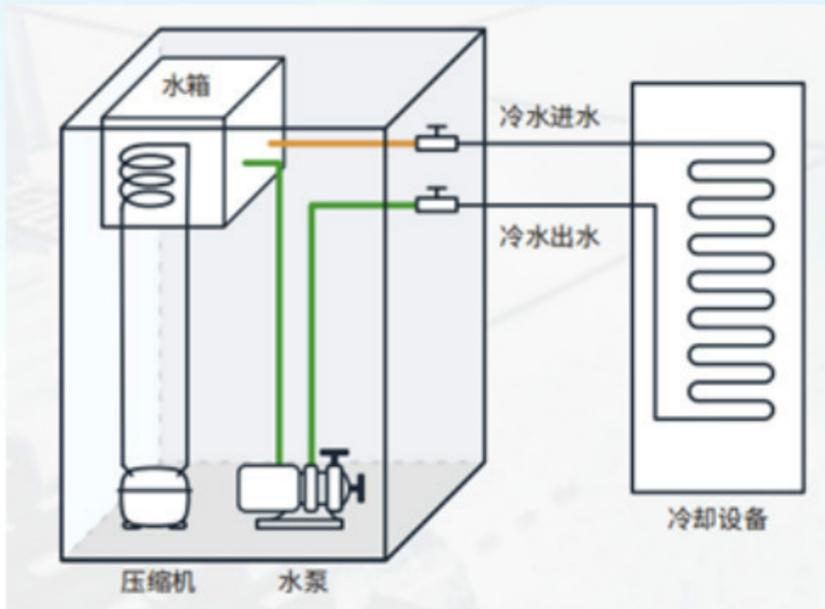
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-10D		-20℃~室温	± (1-4) °C	10L	850	16	2.4	280*240*180	475*460*705

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-15

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

### Characteristics of uses

The cooling liquid circulation machine is also called the low temperature bath, which can be used in the opening groove of the machine and can also be used in the outside circle. The cooling liquid circulation device using the method of vapor compression refrigeration to cooling liquid circulation apparatus, can be used for direct cooling tube and the reaction bottle for chemical reaction under low temperature, Chemical and biological products stored at low temperature, can also be combined with rotation evaporator, circulating water vacuum. Pump, coating machine, laser and other kinds of water cooling equipment for water cooling treatment.

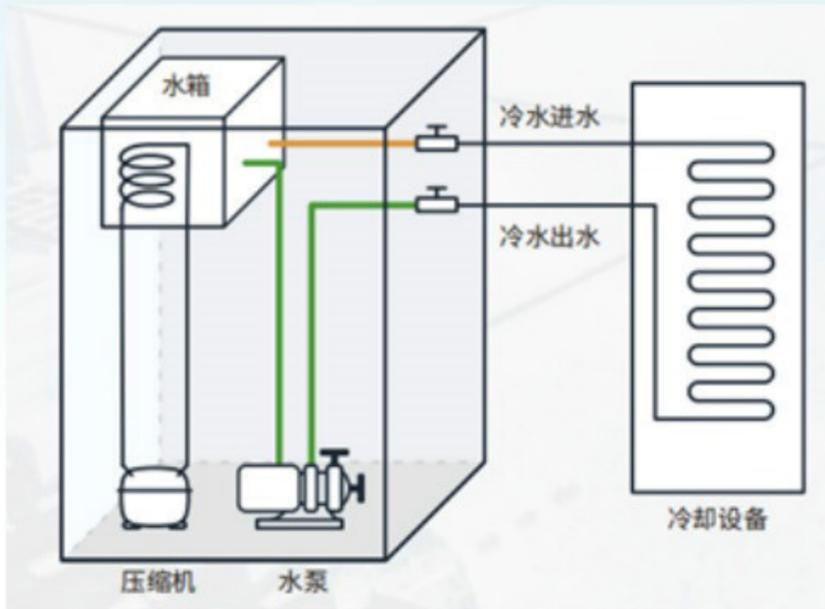
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-15		3~室温	±(1-4)℃	15L	850	16	2.4	280*240*270	475*460*760

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-15D

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

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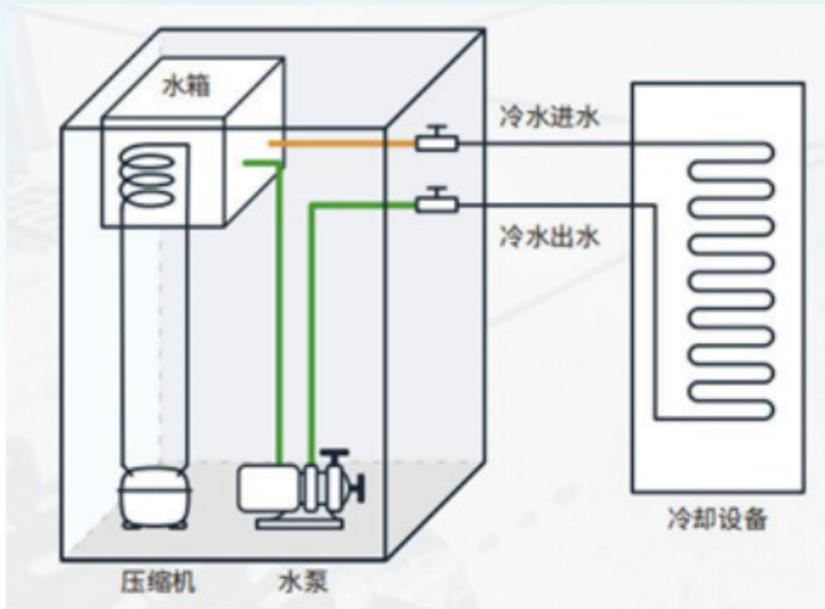
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-15D		-20℃~室温	± (1-4) ℃	15L	1250	16	2.4	280*240*270	475*460*760

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-20

### 用途特性

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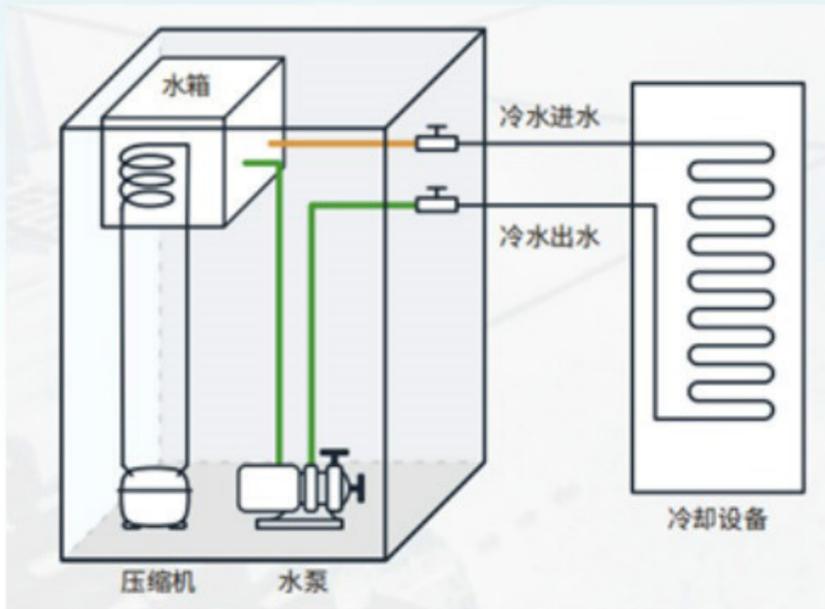
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-20		3~室温	± (1-4) °C	20L	1150	16	3	280*240*330	475*460*820

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-20D

### 用途特性

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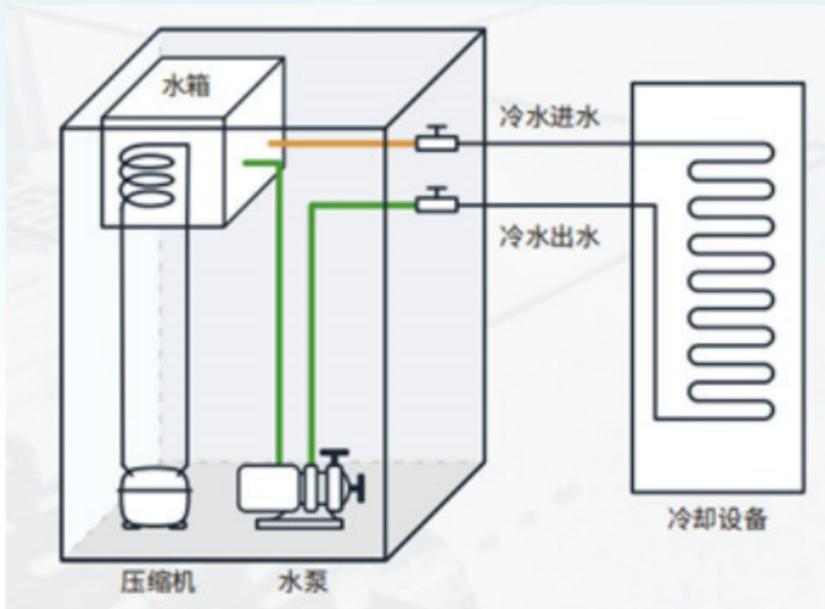
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-20D		-20℃~室温	± (1-4) ℃	20L	1560	16	3	280*240*330	475*460*820

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-30

### 用途特性

冷却液循环机又称低温浴槽，可在机内开口槽中进行低温试验，也可将低温液体外循环。是用压缩机制冷方法的液体循环设备，可直接冷却试管，反应瓶等进行低温下的化学反应，进行化学品和生物制品低温储存，也可结合旋转蒸发仪、循环水真空泵、镀膜机、激光器等各种水冷却仪器进行水冷却处理。

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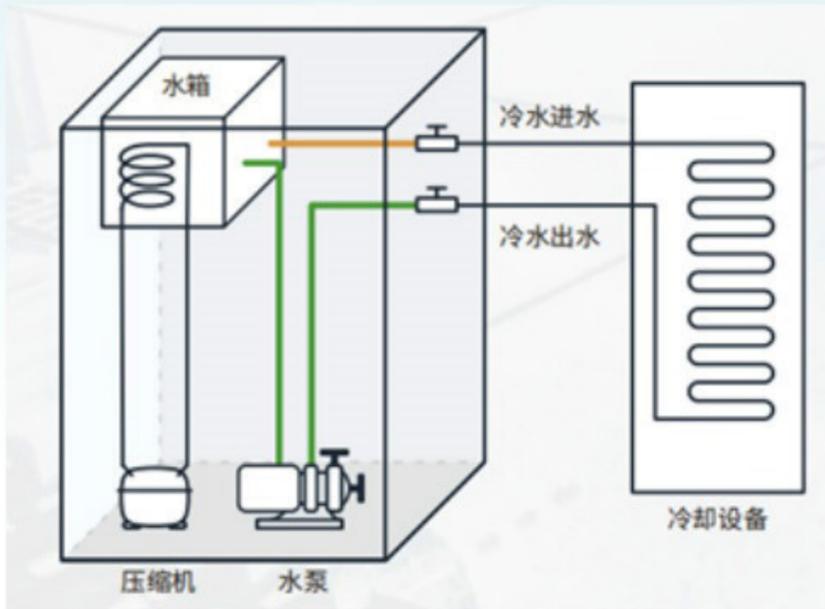
### 基本参数

型号	参数	控温范围	控温精度	储水量	制冷量W (空载) 蒸发温度15℃时	最大流量 (L/MIN)	最大扬程 (M)	水箱尺寸	外尺寸
ZX-LSJ-30		3~室温	± (1-4) °C	30L	1600	16	9	310*275*355	515*498*880

# 冷却液低温循环机

## COOLING WATER CIRCULATION MACHINE

### 泵性能曲线



ZX-LSJ-30D

### 用途特性

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ZX-LSJ-30D		-20℃~室温	± (1-4) °C	30L	1900	16	9	310*275*355	515*498*880