

PIONEERING EFFICIENT
FLUID TECHNOLOGY
WWW.KRONOSPUMP.COM

2026 **PRODUCT MANUAL**

PIONEERING EFFICIENT
FLUID TECHNOLOGY

KRONOS

KRONOS PUMP SDN. BHD.

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KRONOS
CANNED MOTOR PUMP



Partner



Core Advantages

Sealless design minimizes leakage risk

The fully shielded structural design removes dynamic seal leakage paths, drastically reducing the risk of fluid escape and supporting the safe handling of toxic, harmful, volatile and high-value working liquids.

Reduced wear and simplified maintenance

With no dynamic shaft seals in the design, the risk of working fluid contamination is eliminated, there are no seal components to wear out, and no periodic seal replacement work is required.

Compact and space-saving

The highly compact footprint delivers exceptional space efficiency, making it well-suited for the constrained installation envelopes of various precision devices, and an excellent fit for data center liquid cooling ECU unit deployments.

Broad chemical compatibility for diverse cooling needs

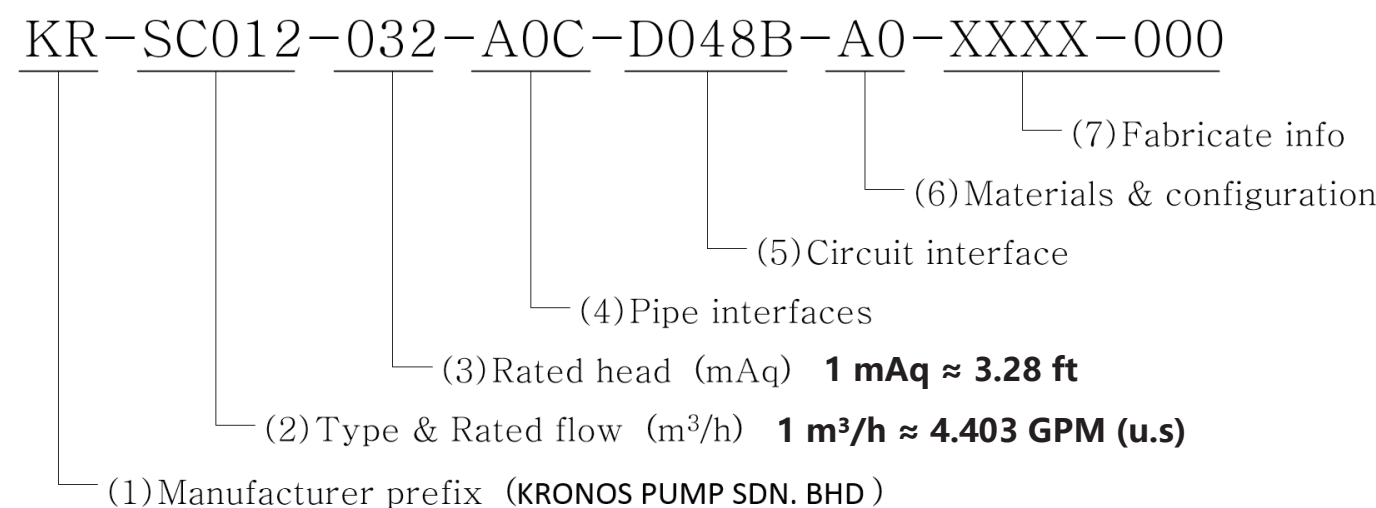
The pump delivers robust fluid compatibility, supporting reliable handling of electronic fluorinated liquids, liquid ammonia, ethylene glycol solutions, PG25, EPA-compliant refrigerants and other common heat transfer fluids to meet a wide range of cooling system requirements.

Broad product portfolio with customization options

Our diverse product lineup covers a wide range of flow rates and heads, with support for both AC and DC power supplies (including 800VDC variants that meet applicable NRTL safety standards), delivering reliable power coverage for most liquid cooling system architectures.



Product Model Naming



Product Model Naming — Detailed of fields

KR-SC012-032-A0C-D048B-A0-XXXX-000

(1) (2) (3) (4) (5) (6) (7)

(2) Type & flow

The first two characters indicate the pump type:

SC _ Shielded centrifugal pump
SD _ Shielded two-stage centrifugal pump

The following three characters represent the rated flow:

1R2 _ indicates 1.2 m³/h (5.28 GPM)
012 _ indicates 12 m³/h (52.8 GPM)
1K2 _ indicates 1200 m³/h (5280 GPM)

(4) Pipe interface*

Char 1: Direction of pump pipeline outlet
Char 2: Position of pump pipeline outlet
Char 3: Type of pump pipeline interface

*** Please refer to the pipeline interface description for details**

(5) Electrical control interface

First character: Drive configuration form

D _ Built-in drive
M _ External drive

The mid 3 digits represent the rated voltage (V)

048 _ Indicates 48V

The last character of Dxxx represents the control signal mode.

B _ RS485/MODBUS-RTU
P _ PWM

The last character of Mxxx indicates the configuration of the external drive.

S _ This is the factory standard drive.
Z _ The factory does not provide a drive.

(6) Config info

First character: Shell material (non-contact liquid)

A _ 304
B _ 316
C _ 316L
R _ Resin
P _ Peek

Tail character: Auxiliary device

0 _ None
1 _ Guide vane
2 _ Induction wheel
3 _ Induction wheel & Guide vane

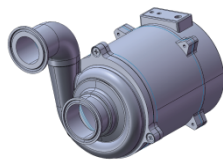
Product Model Naming

— (4) Detailed of Pipe Connections

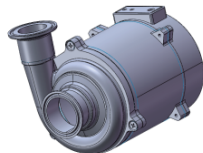
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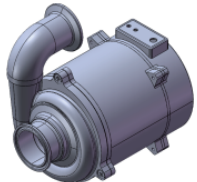
Char 1: The outlet direction of the pump pipeline



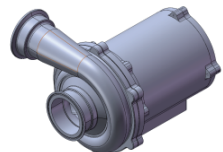
A _ Parallel axis reverse out



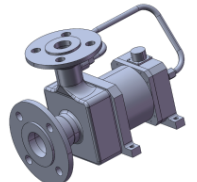
B _ Cutting in a clockwise direction



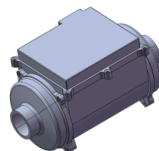
C _ Parallel axes in the same direction out



D _ Anticlockwise tangential exit



E _ Perpendicular to the axis, radial out



Z _ In the same dir. and in the same line

Char 2: The outlet position of the pump pipeline



0 _ Std. position



1 _ Rotate by 1 step position



2 _ Rotate by 2 steps position

Note: For certain pump models, the outlet can offer up to 6 different rotational assembly positions at various angles.

Char 3: Pump pipeline interface form

C _ Chuck

G _ G internal thread

R _ RC internal thread

B _ Barb Fitting

F _ Flange

W _ Weld

Note: For most pump models, the pipe interface is by default a chuck interface.

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FLUID TECHNOLOGY

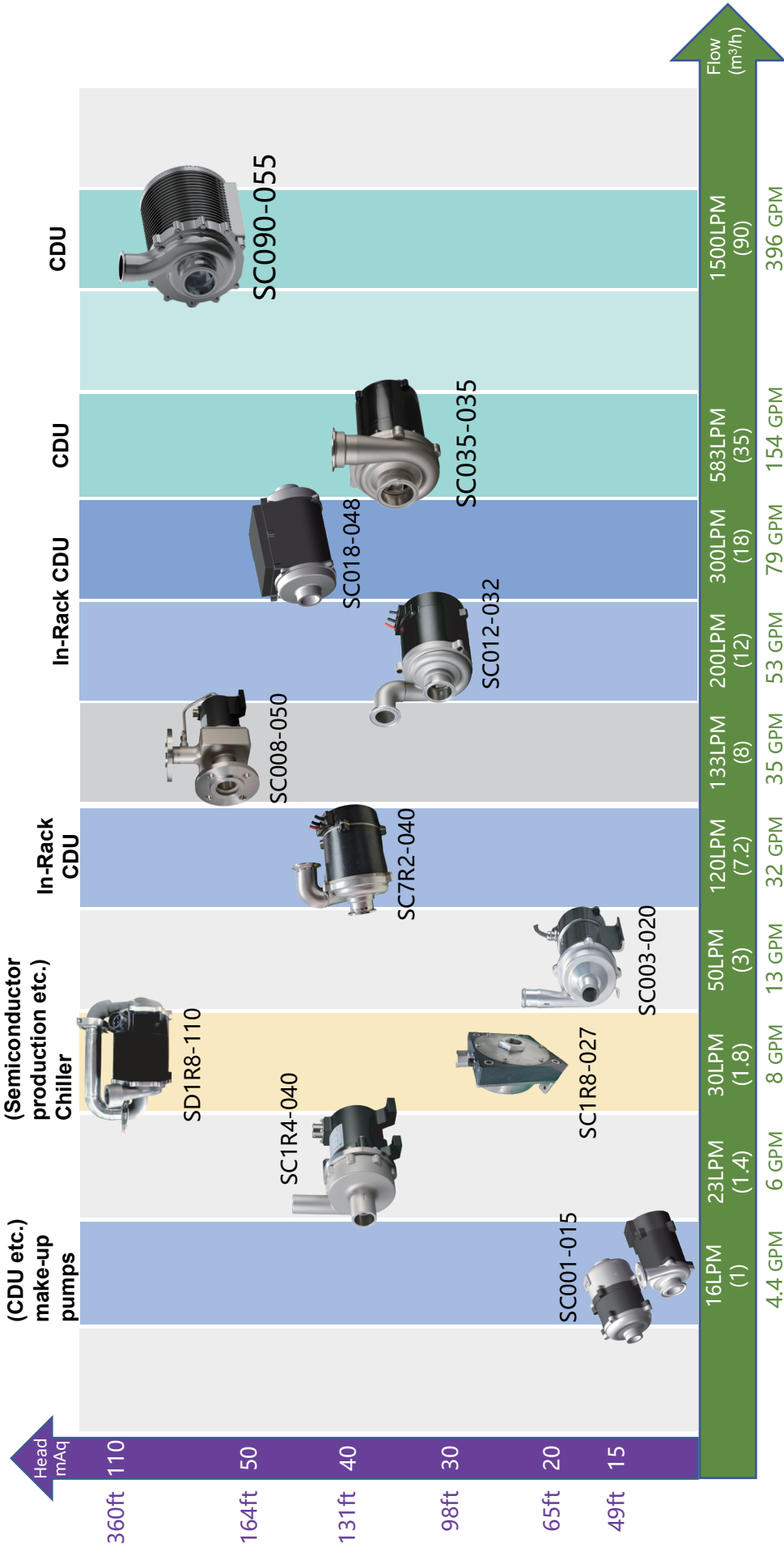


KRONOS
CANNED MOTOR PUMP

Data center demand coverage



Product Distribution



Selection Parameter Table

The main parameters of each pump model are as follows

Series/Model	Characteristics	Efficiency%	NPSH ft	R. Speed rpm	R. Flow Rate GPM	R. Flow Rate LPM	R. Head ft	R. Power HP	Power Supply	Driver	Pressure Rating MPa	Temperature Rating °F	Weight kg	Max Dim mm
SC0R5-005	In-Rack-CDU	>30	9.3	8000	2.2	8.3	16			Built-in				
SC001-015-Z0	Piping Type, Small Flow Lifiable, CDU Replenishment		9.3	9000	4.4	16.7	49		28VDC	Built-in	1	-40~185		128x94x70
SC001-015-D0	Driver Integrated Structure		9.3	9000	4.4	16.7	49		28VDC	Built-in	1	-40~185		99x75x74
SC1R2-030	General Type, Small Flow Upgraded KR-SC1R440	20	9.3	6000	5.3	20	98	0.4	220VAC	External	3.5	-40~185	≤5.5	200x118x150
SC1R4-040	General Type, Small Flow	20	9.3	7000	6.2	23.3	131	1.5	220VAC (270/28VDC)	External	3.5	-40~185	≤5.5	200x118x150
SD1R8-110	Semiconductor Production Line - Chiller	15	9.3	9000	7.9	30	361	5.2	220VAC	External	3.5	-126~248	≤9.5	264x110x177
SC1R8-027	Semiconductor Production Line - Chiller	25	9.3	6000	7.9	30	89)	1.5	208VAC	External	0.5	-40~194	≤4.5	89x120x140
SC003-020	PWM Speed Control Interface		9.3	6000	13.2	50	65	0.7	24VDC	Built-in	0.5	-22~185	≤3	204x112x163
SC7R2-040	In-Rack-CDU	35	9.3	7050	32	120	131	3.5	48VDC	Built-in	1.6	-40~185	≤6	190x120x159
SC008-050	General Type, Medium Flow Rate	35	9.3	7000	35	133	164	4.7	220VAC	External	3.5	-40~185	≤17	400x140x240
SC012-032	In-Rack-CDU	62	9.3	7250	53	200	105	2.5~3.0	48VDC	Built-in	1.6~3	-40~185	≤6	190x120x160
SC018-048	Piping type, CDU		9.3	6500	79	300	157		48VDC	Built-in	1	-40~185		293x169x170
SC035-035	General Type, In-Row-CDU	65	9.3/3.28	6350	154	583	115	8	380V/480V (800V)	External	1.6	-40~185	≤16	242x200x198
SC090-055	Large Flow Rate		9.3	5500	396	1500	180	30	380V/480V (800V)	External	1.6	68~113		341x278x325

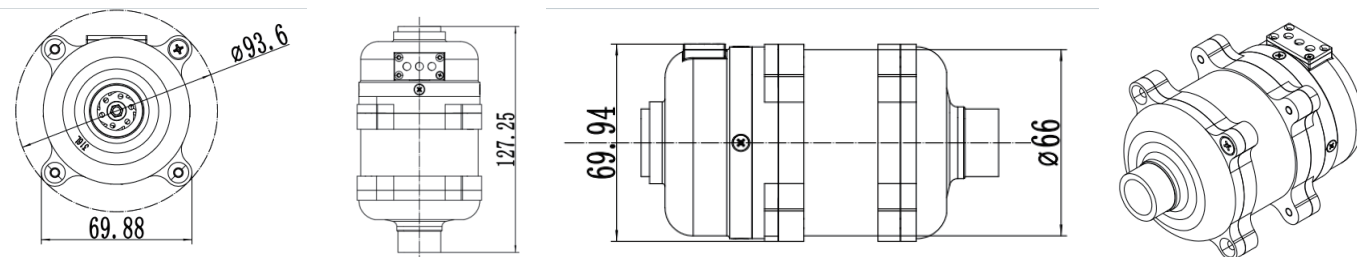
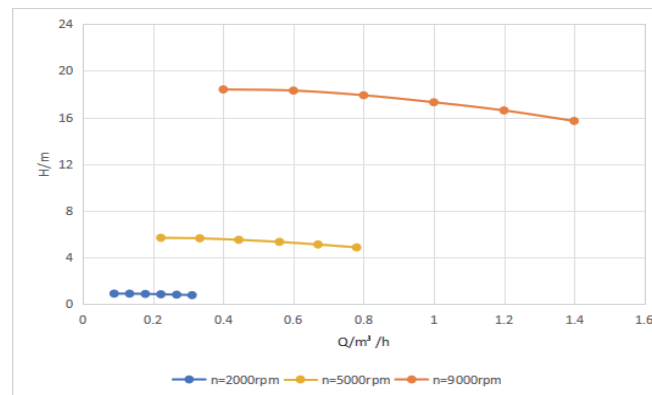
Thermal Calculation Table

The following are heat exchange calculation tables for various refrigerants commonly used in different industries for each pump model

	SC001-015																								SC1R2-030																								SC1R4-040																								SD1R8-110																								SC1R8-027																								SC003-020																								SC7R2-040																								SC008-050																								SC012-032																								SC018-048																								SC035-035																								SC090-055																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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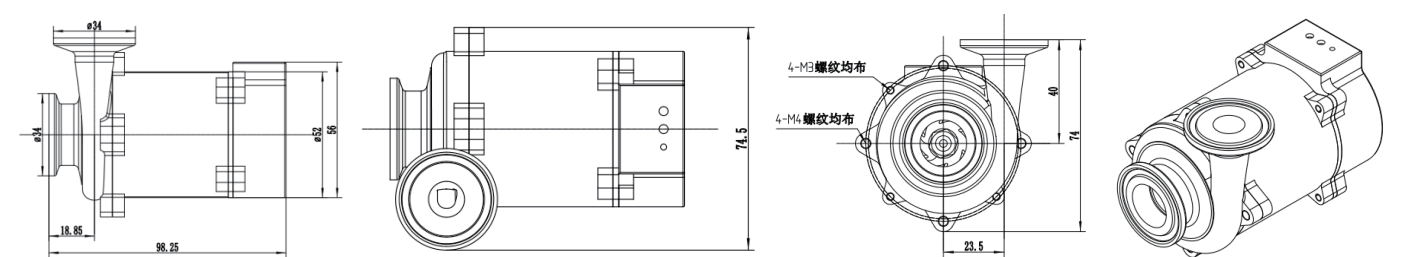
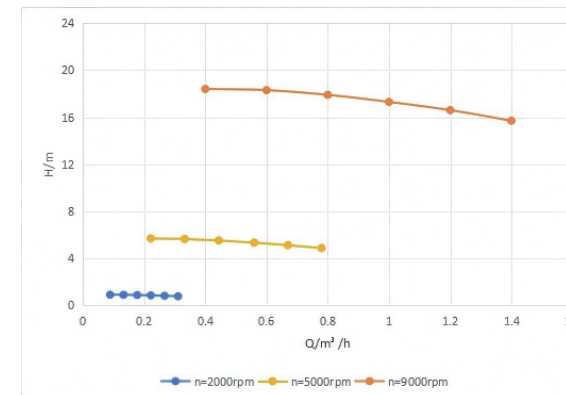
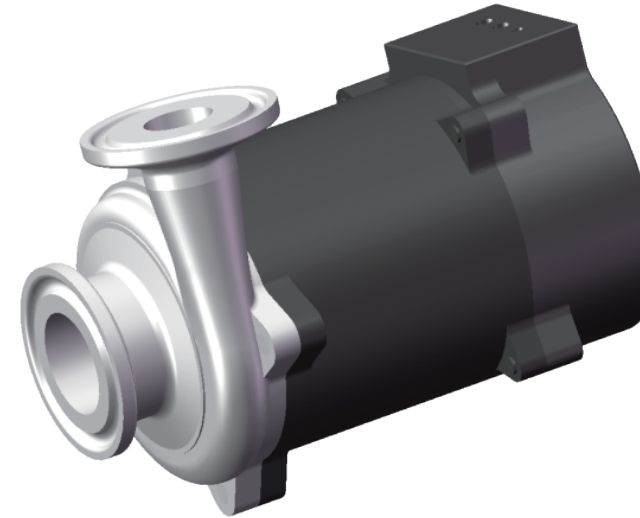
KR-SC001-015-Z0W

- rated flow: 4.4 GPM (16.7 LPM);
- rated head : 49 ft;
- CS : ≥ 1.0 MPa; (compressive strength)
- rated speed: 7500 rpm;
- power supply: 28VDC
- Compact volume, lightweight, specially manufactured for OEM application ;
- scenarios, highly suitable for make-up pumps; Cavitation resistant, specially designed for cavitation resistance, tolerates certain gas-liquid two-phase conditions;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids ;
- Operating Temperature: -40~185 °F



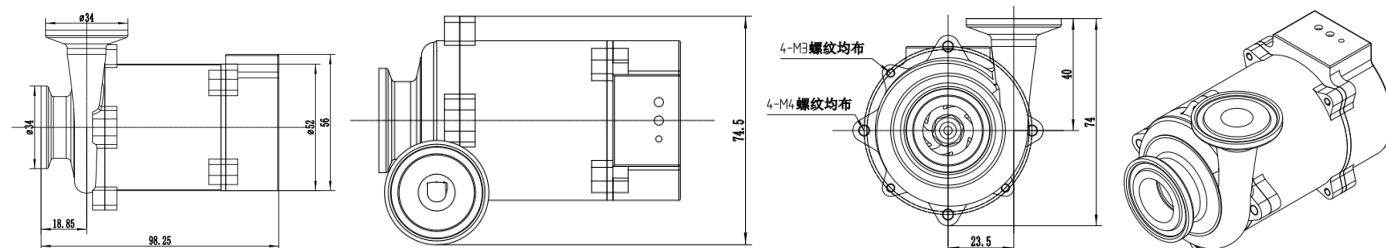
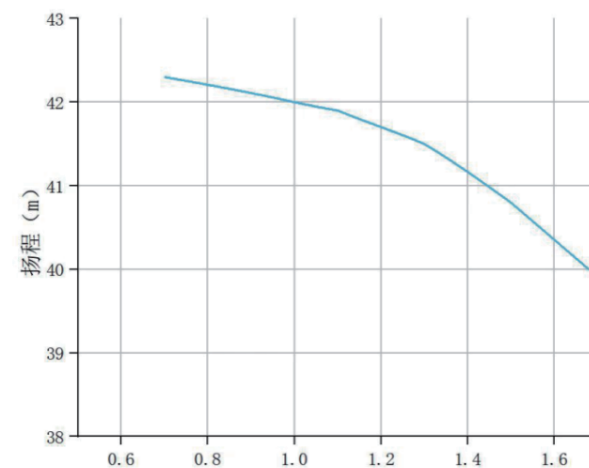
KR-SC001-015-D0C

- rated flow: 4.4 GPM (16.7 LPM);
- rated head : 49 ft;
- CS : ≥ 1.0 MPa;
- rated speed: 7500 rpm;
- power supply: 28VDC
- Compact volume, lightweight, specially manufactured for OEM application ;
- scenarios, highly suitable for make-up pumps; Cavitation resistant, specially designed for cavitation resistance, tolerates certain gas-liquid two-phase conditions;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids;
- Operating Temperature: -40~185 °F



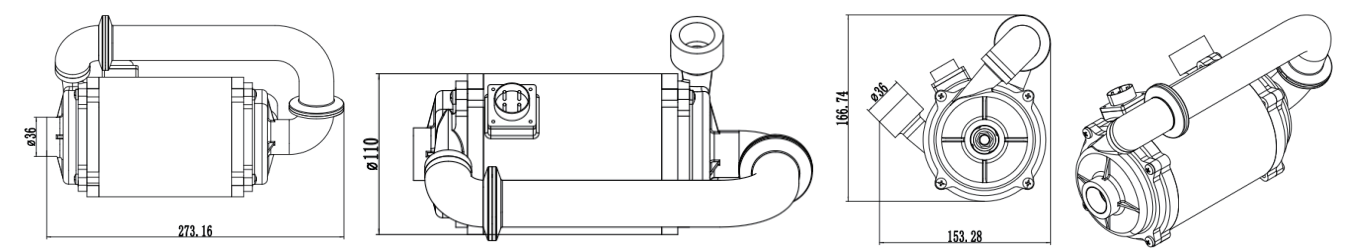
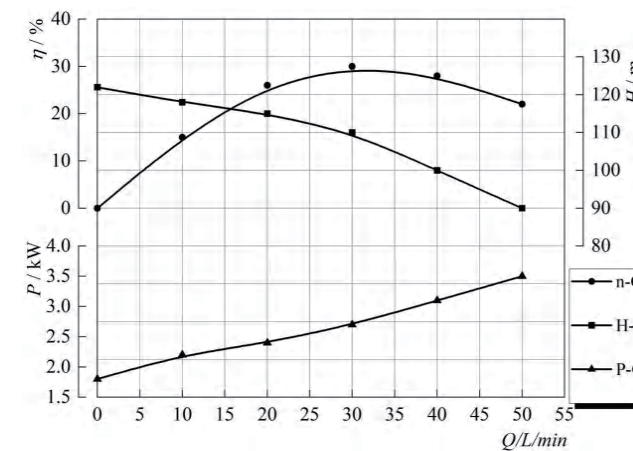
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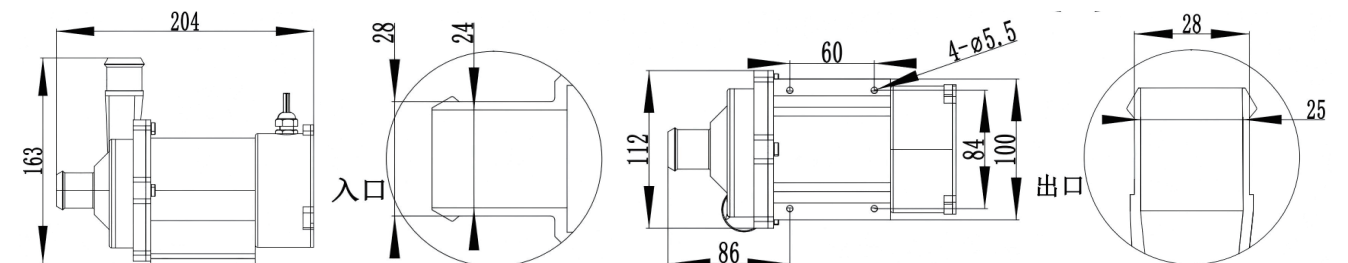
- rated flow: 6.2 GPM (23.3 LPM);
- rated head : 131 ft
- CS : ≥ 3.5 MPa;
- rated speed: 7000 rpm;
- rated power: 1.1 kW 220VAC (270VDC/28VDC) External
- weight:5.5 kg
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance, tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and similar formulated coolants, pure water coolants, fluorinated liquids, oil coolants, etc.;
- Operating Temperature: -40~185 °F



KR-SD1R8-110

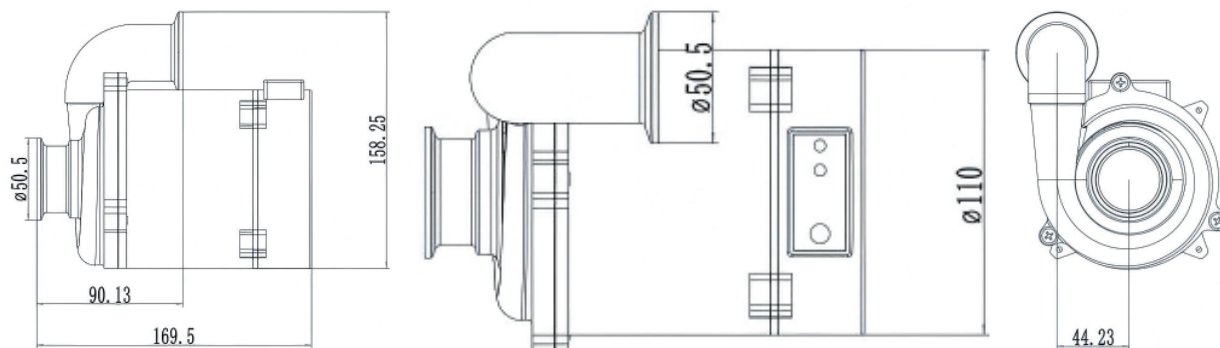
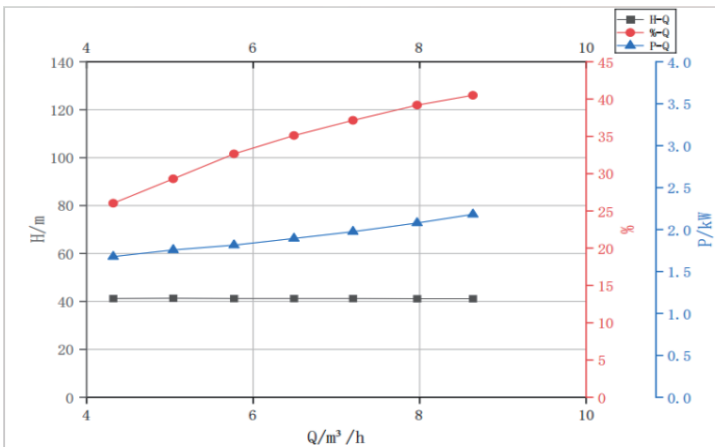
- rated flow: 7.9 GPM (30 LPM);
- rated head : 361 ft
- CS : 3.5 MPa;
- rated speed: 9000 rpm;
- rated power: 3.9 kW 220VAC/380VAC External
- weight: 9.5 kg
- Small volume, light weight, specially manufactured for OEM application scenarios, highly suitable for makeup pump use;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable working fluids: completely suitable for HT-200, FC-3283 etc., ethylene glycol aqueous solutions, and other toxic, hazardous, high and low pressure, conductive and non-conductive media;
- Operating Temperature: -126~248 °F





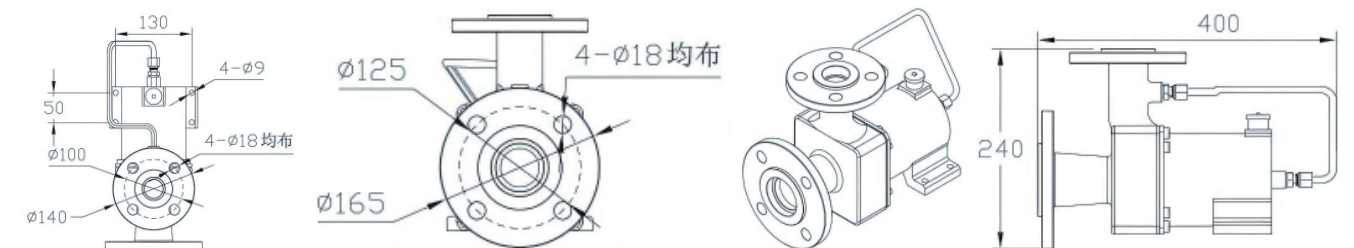
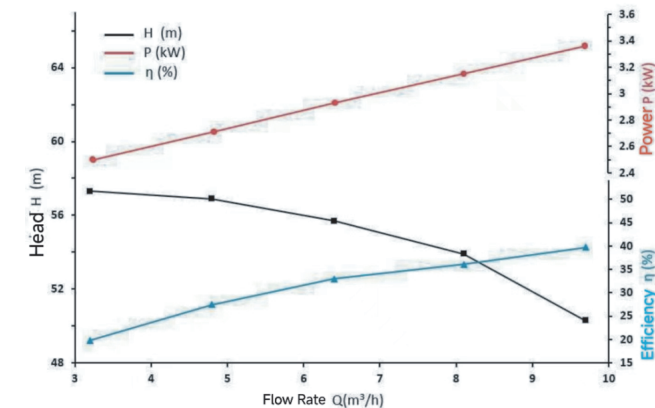
KR-SC7R2-040

- rated flow: 32 GPM (120 LPM);
- rated head : 131 ft
- CS : 1.6 MPa;
- rated speed: 7050 rpm;
- rated power: 2.6 kW 48VDC
- weight: 6 kg
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance, tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and similar formulated coolants, pure water coolants, fluorinated liquids, oil coolants, etc.;
- Operating Temperature: -40~185 °F



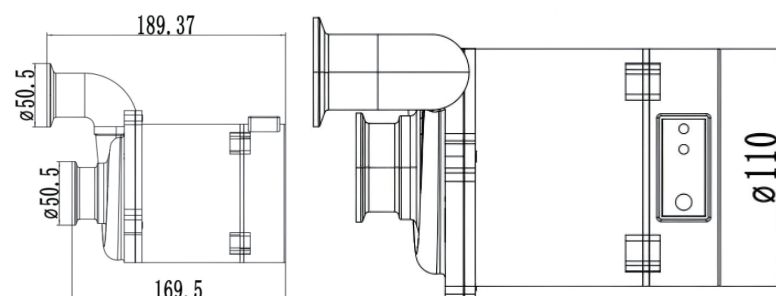
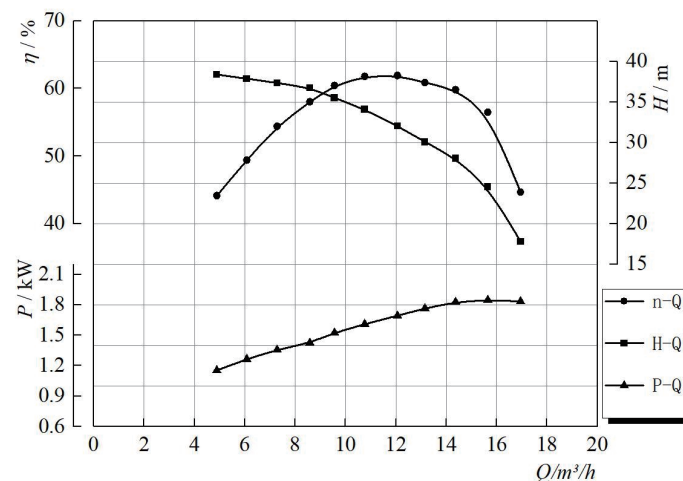
KR-SC008-050

- rated flow: 35 GPM (133 LPM);
- rated head : 164 ft
- CS : 3.5MPa;
- rated speed: 7000 rpm;
- rated power: 3.5 kW 220VAC External
- weight: 17 kg
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids;
- Operating Temperature: -40~185 °F



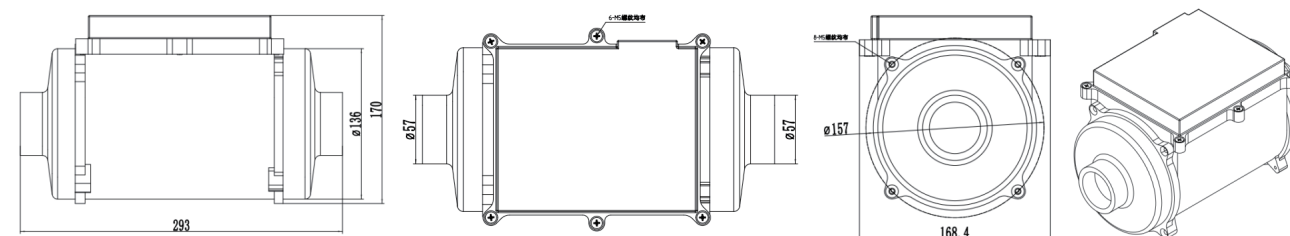
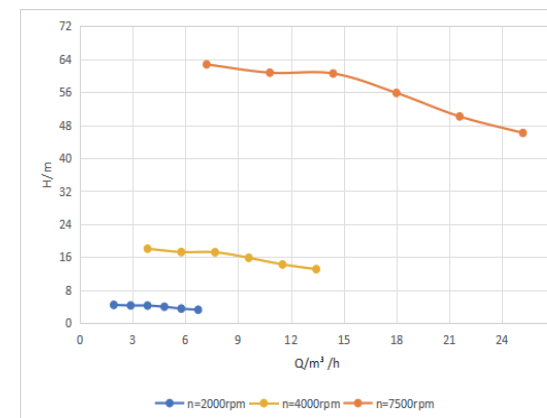
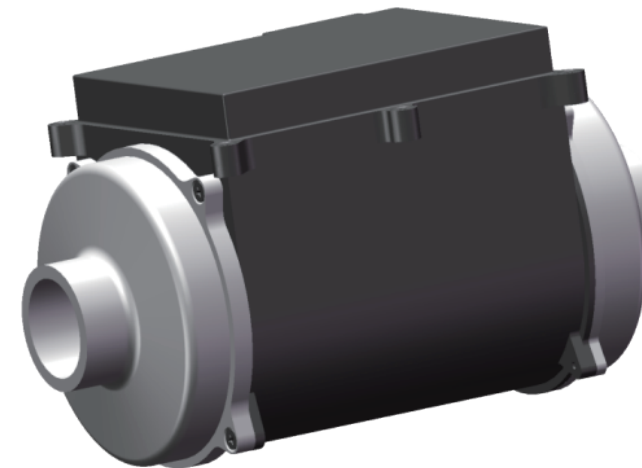
KR-SC012-032

- rated flow: 53 GPM (200 LPM);
- rated head : 105 ft;
- CS : 3MPa;
- rated speed: 7250 rpm;
- high efficiency : $\geq 62\%$
- rated power: 2.2 kW (48VDC)
- weight: 6 kg
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids;
- Operating Temperature: $-40 \sim 185^{\circ}\text{F}$



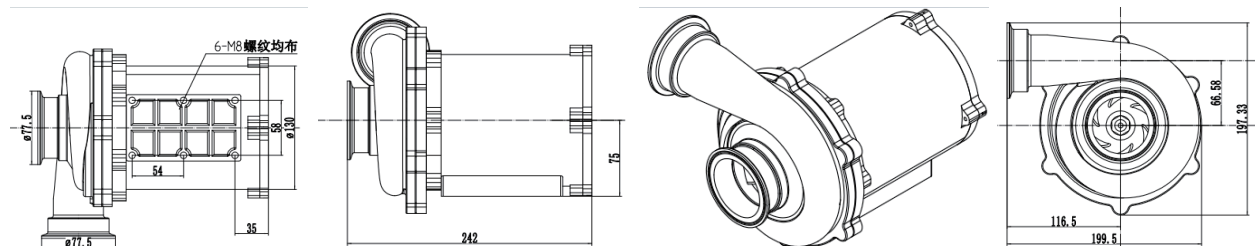
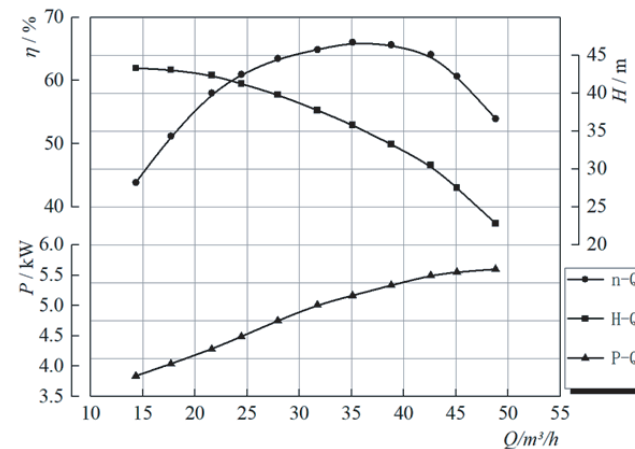
KR-SC018-048

- rated flow: 79 GPM (300 LPM);
- rated head : 157 ft
- CS : 1.0 MPa;
- rated speed: 6500 rpm;
- power supply: 48VDC
- Small volume, light weight, specially manufactured for OEM application scenarios, highly suitable for makeup pump use;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable working fluids: completely suitable for HT-200, FC-3283 etc., ethylene glycol aqueous solutions, and other toxic, hazardous, high and low pressure, conductive and non-conductive media;
- Operating Temperature: $-40 \sim 185^{\circ}\text{F}$



KR-SC035-035

- rated flow: 154 GPM (583 LPM);
- rated head : 115 ft
- CS : 3MPa;
- rated speed: 6350 rpm;
- high efficiency : $\geq 65\%$
- rated power: 6 kW (380V/480V/800V)
External
- weight: 16 kg
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids;
- Operating Temperature: $-40\sim 185\text{ }^{\circ}\text{F}$



KR-SC090-055

- rated flow: 396 GPM (1500 LPM);
- rated head : 180 ft
- CS : 1.6 MPa;
- rated speed: 5500 rpm;
- Power supply: 30 HP (380V/480V/800V)
External
- Compact size, lightweight, specially manufactured for ICT Liquid Cooling applications;
- Cavitation resistant, specially designed for cavitation resistance tolerates certain gas-liquid two-phase conditions;
- High Efficiency, Long Life, Maintenance-Free;
- Low Noise, Liquid Cooling Motor, Fanless;
- Applicable Working Fluids: PG25 and other formulated coolants, Fluorinated Liquids, and various other working fluids;
- liquid temperature: $68\sim 113\text{ }^{\circ}\text{F}$

