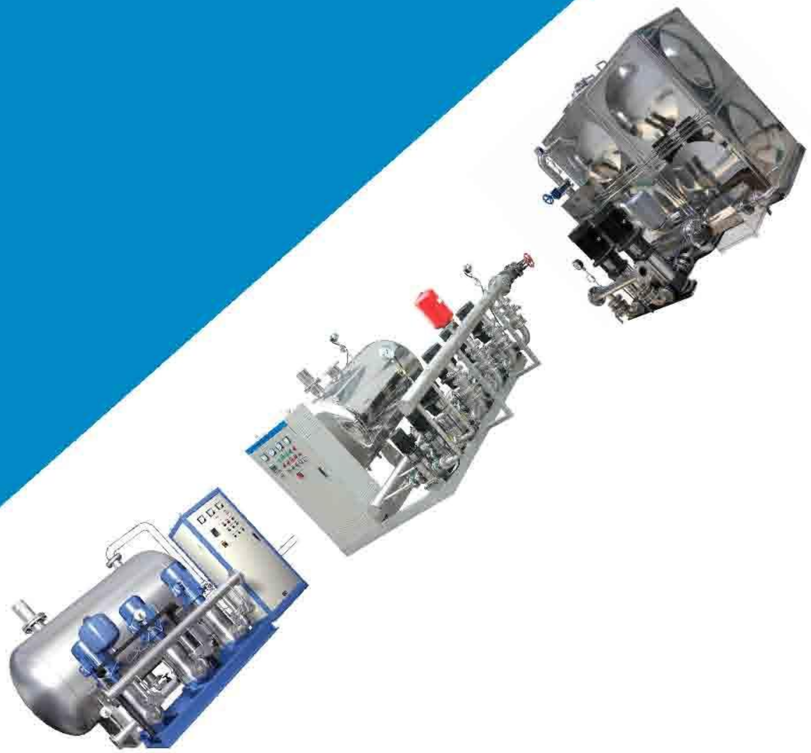

九鸿水泵
JIUHONG PUMP
水泵设备领航品牌
WATER PUMP
EQUIPMENT LEADING BRAND

东莞市九鸿水泵有限公司
DONGGUAN CITY NINE HUNG WATER PUMP CO., LTD.
服务热线：0769-22767520
0769-22767926
网　　址：www.pump0769.com

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JIUHONG PUMP

水泵设备领航品牌

WATER PUMP EQUIPMENT LEADING BRAND

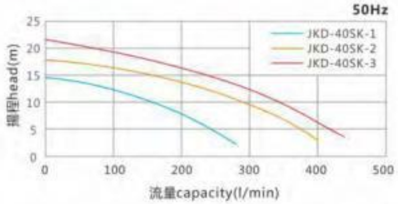
九轉功成 鴻業遠圖

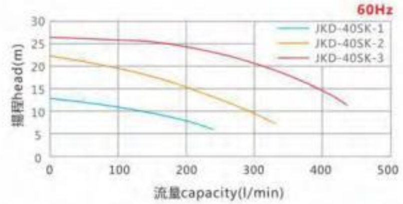
东莞市九鸿水泵有限公司

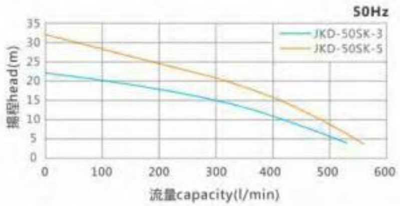
DONGGUAN CITY NINE HUNG WATER PUMP CO., LTD.

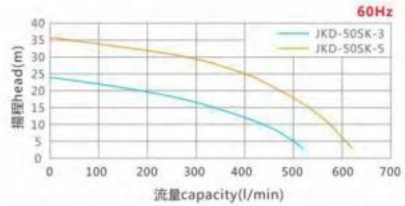
JKD SERIES
◆JKD系列

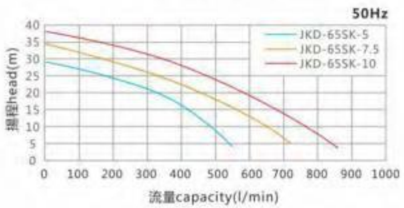
• 性能曲線/Performance Curve

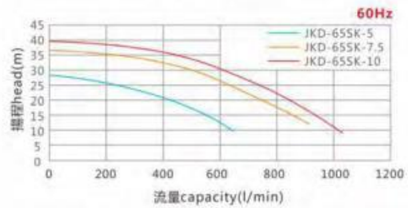


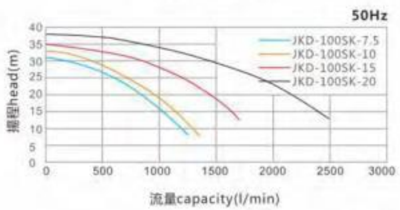


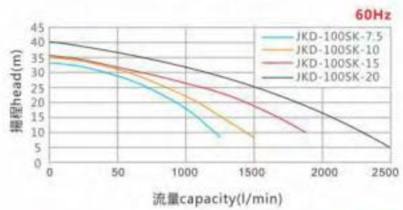


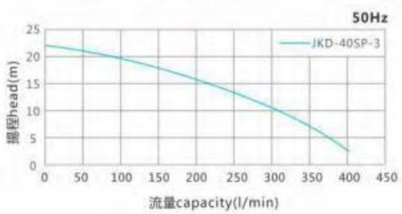


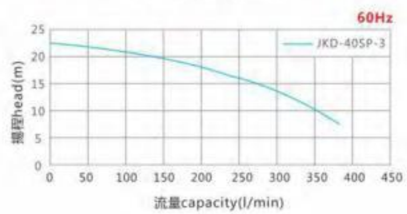


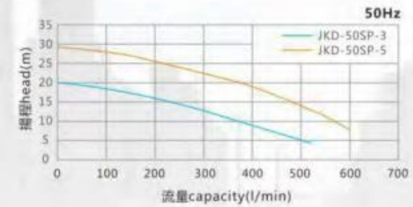


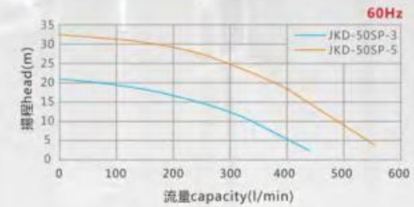


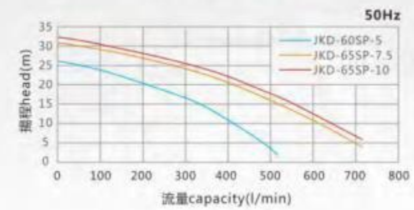


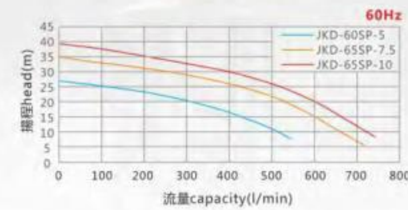




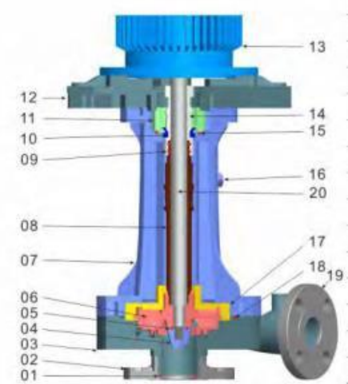








• 材質構造圖/Material Structure Diagram



編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	法蘭O環/Flange O Ring	VITON / EPDM
02	入口法蘭/Motor	FRPP / PVDF
03	前蓋/Front Cover	FRPP / PVDF
04	葉輪螺母/Impeller Nut	FRPP / PVDF
05	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
06	葉輪/Impeller	FRPP / PVDF
07	主體/Pump Body	FRPP / PVDF
08	葉輪桿/Impeller Stick	FRPP / PVDF
09	葉輪桿O環/Impeller Stick O Ring	VITON / EPDM (1Kw-3.75Kw)
10	液封/Vapor Seal	VITON
11	陶瓷座/Ceramic	FRPP / PVDF + CERAMIC
12	四方面板/Motor Spacer	FRPP
13	電機/Motor	FC / AL
14	軸套/Shaft Sleeve	FRPP / PVDF(1Kw-3.75Kw)
15	陶瓷座O環/Ceramic O Ring	VITON / EPDM
16	中肚螺丝/Main Body Screw	FRPP / PVDF
17	上嵌/Top Pannel	FRPP / PVDF
18	前蓋O環/Front Cover O Ring	VITON / EPDM
19	出口法蘭/Flange Outlet	FRPP / PVDF
20	電機軸心/Motor Shaft	SUS / TI

JKH SERIES
◆JKH系列

性能特點/Feature Description

- 進口/上市企業優質原生料，大幅提高產品強度及耐腐蝕性。
- 傑凱定製之一體軸電機，保證電機工作之穩定性。
- 六角板、四方板、圓板等多種支撐板結構，輕便、防腐、滿足不同需求。
- 傑凱特製干式軸封，配合SUS金屬或TI金屬一體軸，完全可應對苛刻的環境。
- 泵浦功率範圍從0.75Kw至7.5Kw，本體材質可選用FRPP/PVDF。
- 適合各種槽內安裝方式，亦可配備過濾器使用，適用於液體噴洗、蝕刻及循環等製程。

- The raw materials from level 1 importer/ listed company.Greatly improved the product strength and corrosion resistance.
- Jiekai customized integrated shaft motor , ensure stability of motor working .
- We have hexagonal plates, square plates, circular plate, and other support plate structure, make the pump lightweight, anticorrosive, and can satisfy different needs.
- Jiekai special dry shaft seal, match SUS metal or TI metal molding shaft,it can fully cope with the harsh environment.
- Pump power range from 0.75 Kw to 7.5 Kw, about the pump body material ,we can use FRPP/PVDF .
- Suitable for all kinds of ingroove installation,the pump can be equipped with filter , suitable for chemical liquid spray cleaning, etching and circulation process, etc.

型號表示方法/Model Representation Method

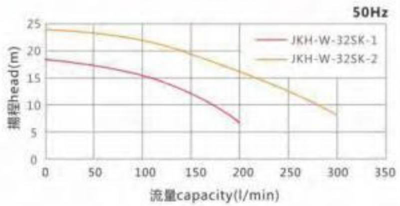
JKH- W 40 SK 5 5 V F- TI

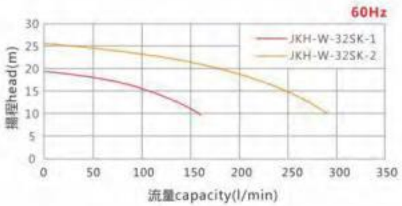
- 機型編號/Model：JKH
- 出口形式/Outlet : W : 六角板彎管/The hexagonal panel bent pipe
  F : 四方板彎管/The Square plate bent pipe
  Y : 圓板直出/Direct circular plate
  無Without ：四方板直出/Direct square plate
- 出口口徑/Outlet : 32(1-1/4") 40(1-1/2") 50(2")
- 比重/Sp.：SK-1.1 SP-1.4
- 功率/Power : 1-1HP 2-2HP 3-3HP 5-5HP 7.5-7.5HP 10-10HP
- 頻率/Frequency : 5 : 50HZ 6 : 60HZ
- 橡膠材質/Rubber : E-EPDM V-VITON
- 泵浦材質/Material : F-FRPP P-PVDF
- 軸心材質 (Axis Material) : 4:SUS304 6:SUS316 TI:TI

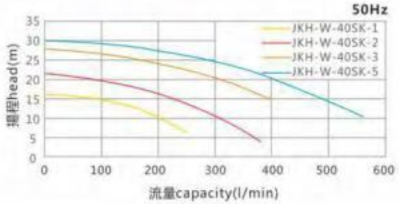
規格表/Specifications

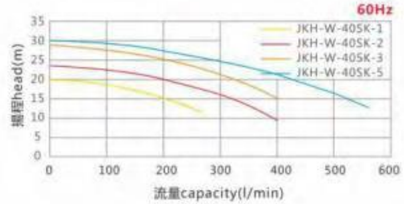
規格 Spec.	比重 Sp.	入口 Inlet(mm)	出口 Outlet(mm)	50Hz 全揚程 Max.Head (m)	50Hz 全流量 Max.Capacity (l/min)	60Hz 全揚程 Max.Head (m)	60Hz 全流量 Max.Capacity (l/min)	泵浦功率 Power(Kw)
JKH-W-32SK-1	1.1	50	32	19	200	19	160	0.75
JKH-W-32SK-2	1.1	50	32	24	300	25.2	290	1.5
JKH-W-40SK-1	1.1	50	40	16	250	20	280	0.75
JKH-W-40SK-2	1.1	50	40	22.3	380	24	400	1.5
JKH-W-40SK-3	1.1	50	40	28	400	29	400	2.2
JKH-W-40SK-5	1.1	50	40	30	560	30	560	3.75
JKH-W-50SK-7.5	1.1	65	50	35.2	640	44	640	5.5
JKH-W-50SK-10	1.1	65	50	43	650	49.5	680	7.5
JKH-W-32SP-1	1.4	50	32	16.5	153	12.8	180	0.75
JKH-W-32SP-2	1.4	50	32	22	235	18	220	1.5
JKH-W-40SP-3	1.4	50	40	21	320	21.9	330	2.2
JKH-W-40SP-5	1.4	50	40	26	510	28.4	500	3.75
JKH-W-50SP-7.5	1.4	65	50	33	530	41	540	5.5
JKH-W-50SP-10	1.4	65	50	41	550	45	680	7.5

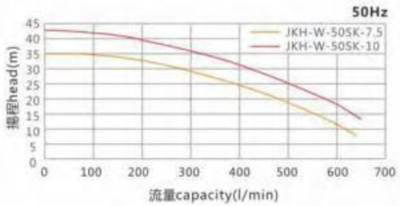
性能曲線/Performance Curve

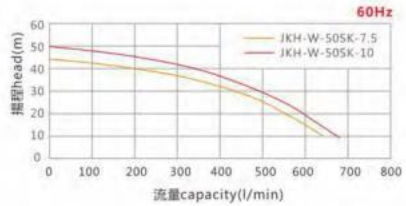


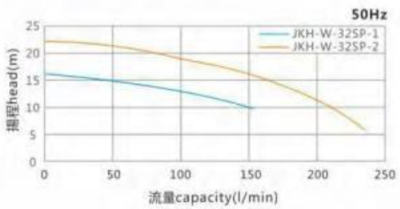


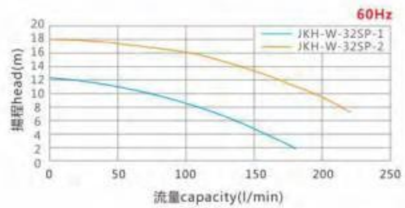


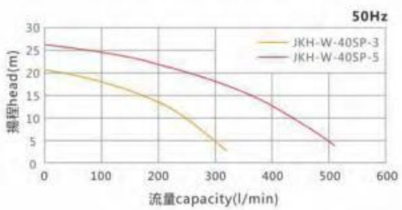


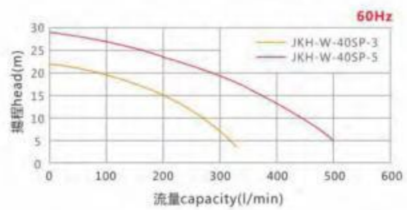


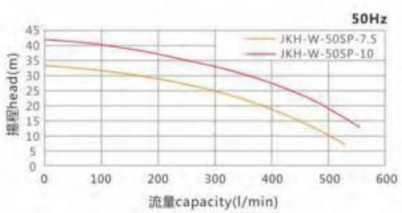


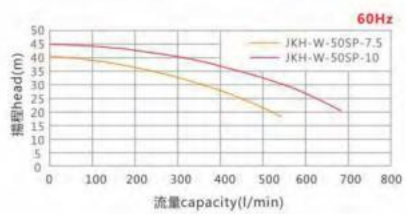




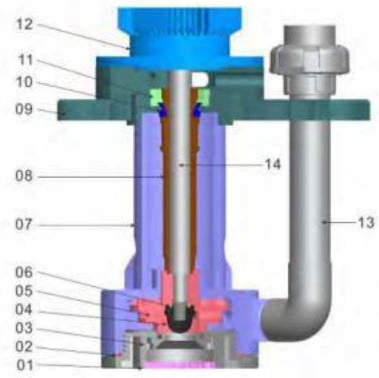






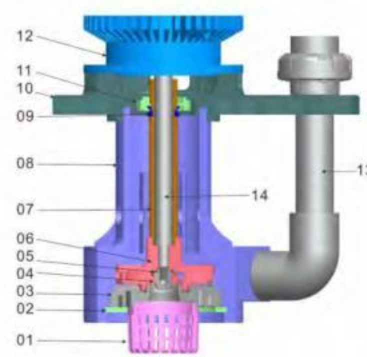


● 材質構造圖/Material Structure Diagram



JKH-W Series 1-5HP

編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	濾網/Filter Gauze	FRPP / PVDF/FRPP / PVDF
02	前蓋O環/Front Cover O Ring	VITON / EPDM
03	前蓋/Front Cover	FRPP / PVDF
04	葉輪螺母/Impeller Nut	FRPP / PVDF
05	葉輪/Impeller	FRPP / PVDF
06	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
07	主體/Pump Body	FRPP / PVDF
08	葉輪桿/Impeller Stick	FRPP / PVDF
09	六角面板（含O環）The hexagonal panel (including the O ring)	FRPP
10	液封/Vapor Seal	VITON
11	陶瓷座/Ceramic	FRPP / PVDF + CERAMIC
12	電機/Motor	FC / AL
13	出口管組/The Outlet Pipe Group	FRPP / PVDF
14	電機軸心/Motor Shaft	SUS / TI



JKH-W Series 7.5-10HP

編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	濾網/Filter Gauze	FRPP / PVDF
02	卡環/Snap Ring	FRPP(5.5Kw-11Kw)
03	前蓋/Front Cover	FRPP / PVDF
04	葉輪螺母/Impeller Nut	FRPP / PVDF
05	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
06	葉輪/Impeller	FRPP / PVDF
07	葉輪桿/Impeller Stick	FRPP / PVDF
08	主體/Pump Body	FRPP / PVDF
09	液封/Vapor Seal	VITON
10	六角面板（含O環）The hexagonal panel (including the O ring)	FRPP / PVDF + EPDM
11	陶瓷座/Fixed Ceramic Ring	FRPP / PVDF + CERAMIC
12	電機/Motor	FC / AL
13	出口管組/The outlet pipe group	FRPP / PVDF
14	電機軸心/Motor Shaft	SUS / TI

JKP SERIES
◆JKP系列

• 型號表示方法/Model Representation Method

JKP- W 25 SK 1/2 5 V F- TI 3

- 機型編號/Model：JKP
- 出口形式/Outlet：W：彎管/The hexagonal panel bent pipe
  無Without：直出Direct
- 出口口徑/Outlet：20（3/4"）25（1"）40（1-1/2"）
- 比重/Sp.：SK-1.1 SP-1.4
- 功率/Power：1/8（1/8HP） 1/6（1/6HP） 1/4（1/4HP） 1/3（1/3HP） 1/2（1/2HP）
  3/4(3/4HP) 1(1HP) 2(2HP) 3(3HP)
- 頻率/Frequency：5：50HZ 6:60HZ
- 橡膠材質/Rubber：E-EPDM V-VITON N-NBR
- 泵浦材質/Material：F-FRPP P-PVDF
- 軸心材質（Axis Material）：4:SUS304 6:SUS316 TI:TI
- 電壓/Voltage：2-220V 3-380V

• 性能特點/Feature Description

- 進口/上市企業原生料，大幅提高產品強度及耐腐蝕性。
- 完全可空轉運行，絕不因空轉而損壞泵浦。
- 電機可選用不同防腐等級油漆，應對不同的使用環境。
- 體積小、設計合理、結構簡單、便於安裝、便於維修。
- 適用於槽內安裝，配合不同的出口形式，滿足不同的使用空間。
- 泵浦功率範圍從90W至2200W，本體材質可選用FRPP/PVDF。
- 適合各種槽內安裝方式，亦可配備過濾器使用，適用於液體噴洗、蝕刻及循環等製程。

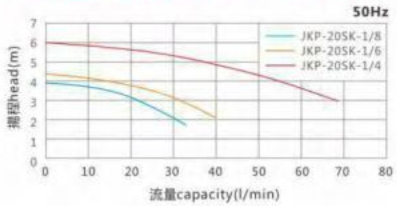
- The raw materials from level 1 importer/ listed company.Greatly improved the product strength and corrosion resistance.
- Completely idle running, never due to idle then damages the pump.
- Motor can choose different proofing maker paint, to dealing with the different use and environment
- Small volume, reasonable design, simple structure, easy to install, easy to maintain
- Apply to the installation in tank , with different outlet type, can satisfy different environment
- Pump power range from 0.09Kw to 2.2Kw, about the pump body material ,we can use FRPP/PVDF .
- Suitable for all kinds of ingroove installation,the pump can be equipped with filter , suitable for chemical liquid spray cleaning, etching and circulation process, etc.

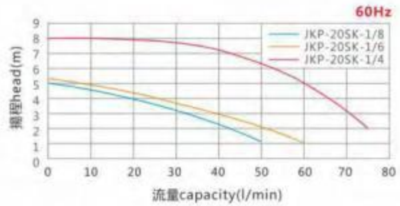
• 規格表/Specifications

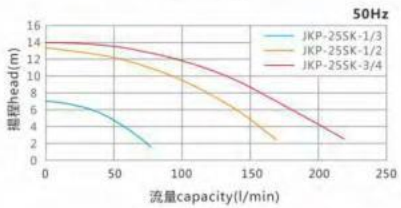
規格 Spec.	比重 Sp.	入口 Inlet(mm)	出口 Outlet(mm)	50Hz		60Hz		泵浦功率 Power(W)
				全揚程 Max.Head (m)	全流量 Max.Capacity (l/min)	全揚程 Max.Head (m)	全流量 Max.Capacity (l/min)	
JKP-20SK-1/8	1.1	32	20	3.9	33	4.9	50	90
JKP-20SK-1/6	1.1	32	20	4.5	40	5.2	60	120
JKP-25SK-1/4	1.1	40	25	6	69	7.9	75	180
JKP-25SK-1/3	1.1	40	25	7	78	9.8	100	250
JKP-25SK-1/2	1.1	50	25	13.4	170	13.6	163	370
JKP-25SK-3/4	1.1	25	25	14	220	14.5	240	550
JKP-40SK-1	1.1	50	40	12.5	280	15	350	750
JKP-40SK-2	1.1	50	40	13.8	320	19	350	1500
JKP-40SK-3	1.1	50	40	23.5	450	25	450	2200
JKP-25SP-1	1.4	50	25	11	184	11.5	185	750
JKP-40SP-1	1.4	50	40	10	236	11	230	750
JKP-40SP-2	1.4	50	40	10.8	270	14.6	280	1500
JKP-40SP-3	1.4	50	40	16.5	350	17.5	380	2200

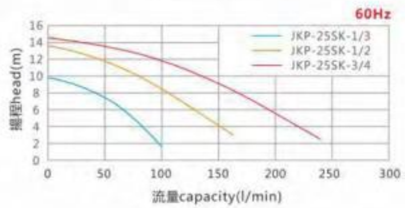
JKP SERIES
◆JKP系列

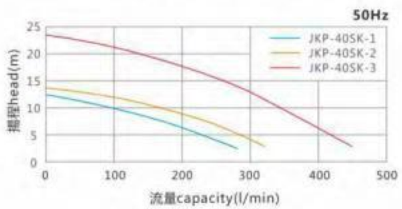
● 性能曲線/Performance Curve

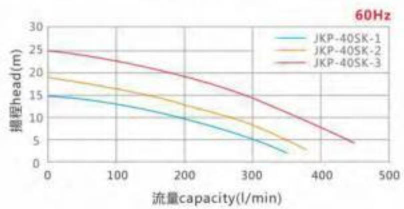


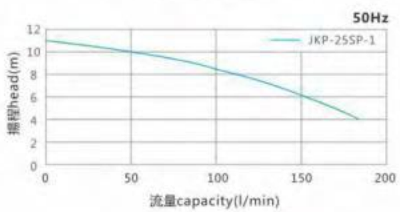


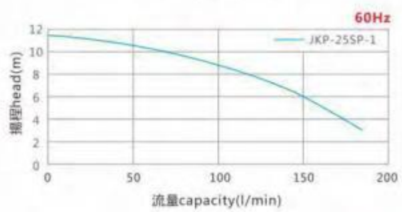


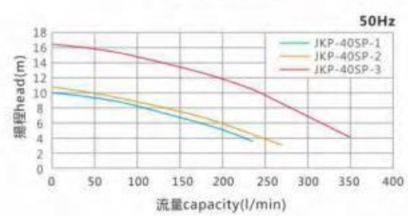


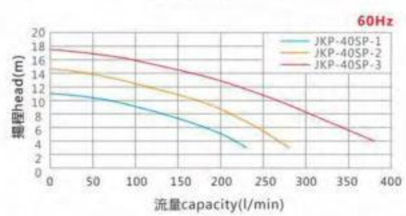




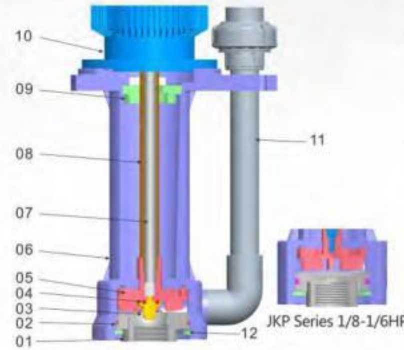








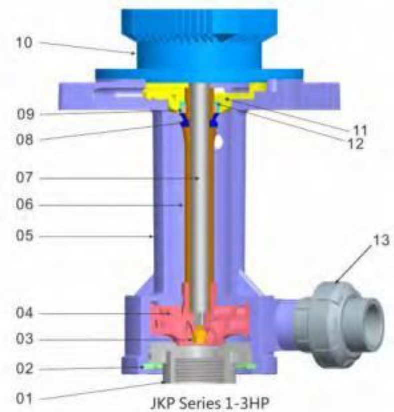
● 材質構造圖/Material Structure Diagram



JKP Series 1/4-1/2HP

JKP Series 1/8-1/6HP

編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	FRPP / PVDF
02	前蓋O環/Front Cover O Ring	VITON / EPDM
03	葉輪螺母/Impeller Nut	FRPP / PVDF
04	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
05	葉輪/Impeller	FRPP / PVDF
06	主體/Pump Body	FRPP / PVDF
07	電機軸心/Motor Shaft	SUS / TI
08	葉輪桿/Impeller Stick	FRPP / PVDF
09	下嵌/Below Pannel	FRPP / PVDF
10	電機/Motor	FC / AL
11	出口管組/Pipe group	FRPP / PVDF
12	卡環/Snap Ring	FRPP / PVDF



JKP Series 1-3HP

編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	FRPP / PVDF
02	卡環/Snap Ring	FRPP / PVDF
03	葉輪螺母/Impeller Nut	FRPP / PVDF
04	葉輪/Impeller	FRPP / PVDF
05	主體/Pump Body	FRPP / PVDF
06	葉輪桿/Impeller Stick	FRPP / PVDF
07	電機軸心/Motor Shaft	SUS / TI
08	液封/Vapor Seal	VITON / EPDM
09	陶瓷片/Ceramic Chip	CERAMIC
10	電機/Motor	FC / AL
11	下嵌/Below Pannel	FRPP / PVDF
12	陶瓷固定套/Ceramic Fixing Sleeve	VITON / EPDM
13	出口管組/Outlet Pipe Group	FRPP / PVDF

JKO SERIES
◆JKO系列

● 性能特點/Feature Description

- 進口/上市企業原生料，大幅提高產品強度及耐腐蝕性。
- 高效的葉輪設計配合創新型擋水罩，揚程高、流量大，提高泵浦工作效率。
- 定制一體軸電機，保證電機工作之穩定性。
- 泵浦功率範圍從0.75Kw至2.2Kw，本體材質可選用FRPP/PVDF。
- 適合各種槽內安裝方式，適用於液體噴洗、蝕刻及循環等製程。

- The raw materials from level 1 importer/ listed company.Greatly improved the product strength and corrosion resistance.
- Efficient impeller design with innovative water retaining cover, high head, large flow, improve pump work efficiency.
- Jiekai customized integrated shaft motor , ensure stability of motor working .
- Pump power range from 0.75Kw to 2.2Kw, about the pump body material ,we can use FRPP/PVDF .
- Suitable for all kinds of ingroove installation, suitable for chemical liquid spray cleaning, etching and circulation process, etc.

● 型號表示方法/Model Representation Method

JKO- 40 SK- 3 5 V F- TI

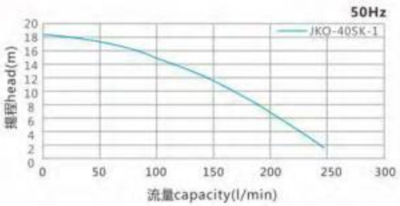
- 機型編號/Model：JKO
- 出口口径/Outlet：40（1-1/2"）
- 比重/Sp.：SK-1.1
- 功率/Power：1-1HP 2-2HP 3-3HP
- 頻率/Frequency：5：50HZ
- 橡膠材質/Rubber：E-EPDM V-VITON N-NBR
- 泵浦材質/Material：F-FRPP
- 軸心材質（Axis Material)：4:SUS304 6:SUS316 TI:TI

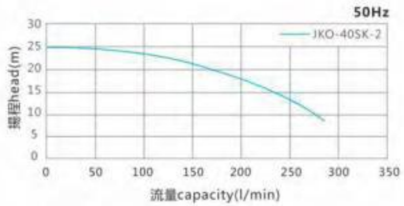
● 規格表/Specifications

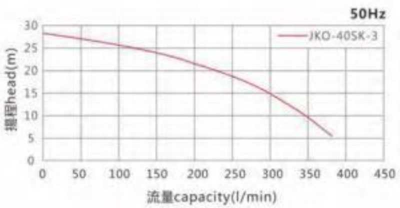
規格 Spec.	比重 Sp.	入口 Inlet(mm)	出口 Outlet(mm)	全揚程 Max.Head (m)	全流量 Max.Capacity (l/min)	泵浦功率 Power(Kw)
JKO-40SK-1	1.1	40	40	18.26	250	0.75
JKO-40SK-2	1.1	40	40	25	290	1.5
JKO-40SK-3	1.1	40	40	28.25	380	2.2

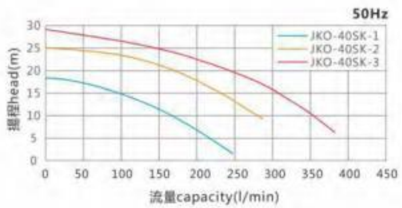
JKO SERIES
◆JKO系列

性能曲線/Performance Curve

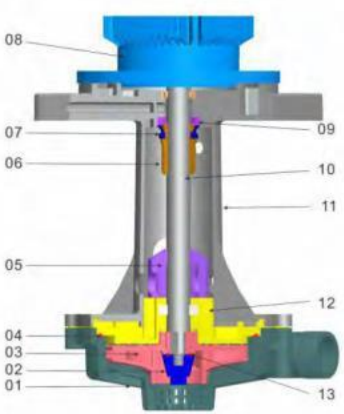








材質構造圖/Material structure diagram



編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	FRPP / PVDF
02	葉輪螺母/Impeller Nut	FRPP / PVDF
03	葉輪/Impeller Nut	FRPP / PVDF
04	主體O環/Pump Body O Ring	VITON / EPDM
05	擋水罩/Water Retaining Cover	FRPP / PVDF
06	軸套/Shaft Sleeve	FRPP / PVDF
07	液封/Vapor Seal	VITON / EPDM
08	電機/Motor	FC / AL
09	陶瓷片/Ceramic Chip	CERAMIC
10	電機軸心/Motor Shaft	SUS / TI
11	主體/Pump Body	FRPP / PVDF
12	上板/Top Pannel	FRPP / PVDF
13	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM

JKH-D SERIES
◆JKH-D系列

性能特點/Feature Description

- 主體部分採用德國原裝進口原生料，可耐強腐蝕液體環境。
- 採用雙葉輪設計，配合高效的雙流道，揚程高，流量大。
- 特製的反葉輪配合密封良好的油封設計，可防止電機及軸承被化學氣體侵蝕。
- 泵浦功率範圍從2.2Kw至5.5Kw。
- 適合各種槽內安裝方式，適用於液體高壓噴洗、蝕刻及循環等製程。

- The pump body adopts Germany imported original raw materials, resistant to strong corrosive liquid environment.
- Adopt double impeller design with effective double channel, high head, large flow.
- Specially opposite impeller with good oil seal designed, the impeller can ensure that prevent motors and bearings by chemical gas etching .
- Pump power range from 2.2 Kw to 5.5 Kw.
- Suitable for all kinds of ingroove installation, suitable for chemical liquid spray high pressure cleaning, etching and circulation process, etc.

JKH-D SERIES
◆JKH-D系列

● 型號表示方法/Model Representation Method

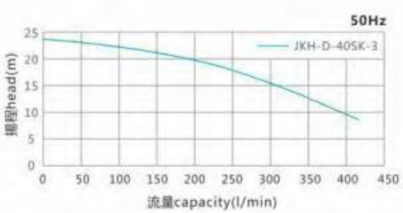
JKH-D 40 SK- 3 5 V P- TI

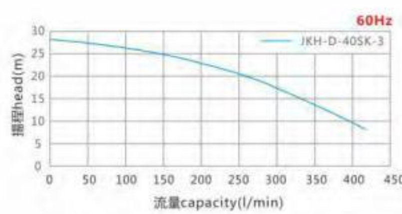
- 機型編號/Model：JKH-D
- 出口口徑/Outlet：40（1-1/2"）
- 比重/Sp.：SK-1.1
- 功率/Motor：3-3HP 6-6HP 7.5-7.5HP
- 頻率/Frequency：5：50HZ 6:60HZ
- 橡膠材質/Rubber：E-EPDM V-VITON N-NBR
- 泵浦材質Material:P-PP
- 軸心材質（Axis Material）：4:SUS304 6:SUS316 TI:TI

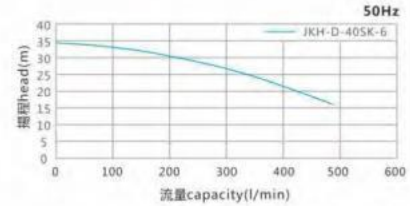
● 規格表/Specifications

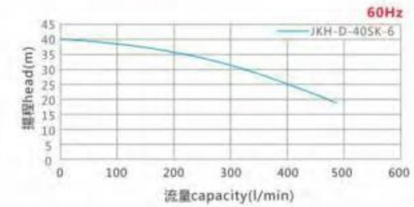
規格 Spec.	比重 Sp.	入口 Inlet(mm)	出口 Outlet(mm)	50Hz 全揚程 Max.Head (m)	50Hz 全流量 Max.Capacity (l/min)	60Hz 全揚程 Max.Head (m)	60Hz 全流量 Max.Capacity (l/min)	泵浦功率 Power(Kw)
JKH-D-40SK-3	1.1	50	40	24	417	28	420	2.2
JKH-D-40SK-6	1.1	50	40	34.8	490	40	490	4.5
JKH-D-40SK-7.5	1.1	50	40	34.6	790	39.5	790	5.5

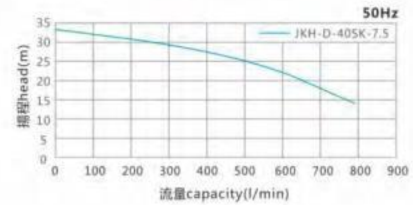
● 性能曲線/Performance Curve

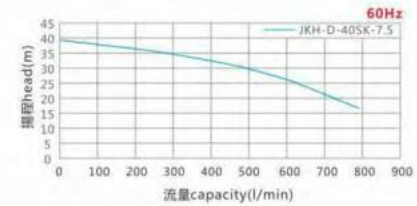




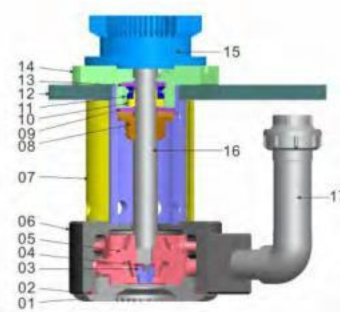








● 材質構造圖/Material Structure Diagram



編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	PP
02	前蓋O環/Front Cover O Ring	VITON / EPDM
03	葉輪螺母/Impeller Nut	TI
04	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
05	葉輪/Impeller	PP
06	泵头/Pump head	PP
07	主體/Pump Body	PP
08	反葉輪/Opposite Impeller	TI
09	反葉輪擋板/Opposite Impeller Baffle	TI
10	液封固定軸套/Fixed Vapor Seal Shaft Sleeve	TI
11	液封/Vapor Seal	VITON
12	面板（含O環）/Panel (including the O ring)	VITON / EPDM
13	液封固定座板/Fixed Vapor Seal Plate	TI
14	電機安裝版/Motor Base	PP
15	電機/Motor	FC / AL
16	電機軸心/Motor Shaft	SUS / TI
17	出口管組/The Outlet Pipe Group	PP

JKD-P SERIES
◆JKD-P系列

JKD-P SERIES
◆JKD-P系列

• 性能特點/Feature Description

- 採用專用超高分子量UPE材質製成，耐磨損，壽命長。
- 完全可空轉運行，絕不因空轉而損壞泵浦。
- 高效率葉輪配合創新型流道，壓力大。
- 驅馳定制電機，台灣先進技術，100%原裝正品。

- Using special UPE material, wear resistance, long service life.
- Completely can idle running.Never due to idle then damage the pump.
- High efficiency impeller with innovative passageway.Gets high pressure.
- Customized brand Quchi motor,adopts Taiwan's advanced technology.It is absolutely 100% original certified products.

• 型號表示方法/Model Representation Method

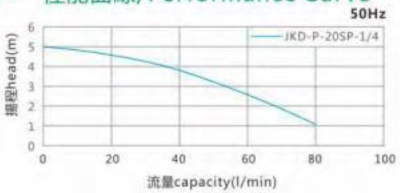
JKD-P- 50 SP- 5 5 V U- TI

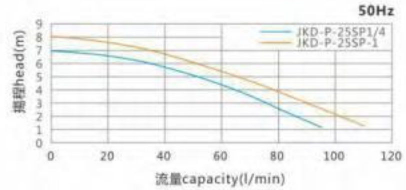
- 機型編號/Model : JKD-P
- 出口口径/Outlet : 20 (3/4") 25 (1") 40 (1-1/2") 50 (2") 65 (2-1/2")
- 比重/Sp. : SP-1.4
- 功率/Motor : 1/4 (1/4HP) 1/2 (1/2HP) 1 (1HP) 2 (2HP) 3 (3HP) 5 (5HP) 7.5 (7.5HP) 10 (10HP)
- 頻率/Frequency : 5 : 50HZ
- 橡膠材質/Rubber : E-EPDM V-VITON N-NBR
- 泵体材質/Material : U-UPE
- 軸心材質 (Axis Material) : 4:SUS304 6:SUS316 TI:TI

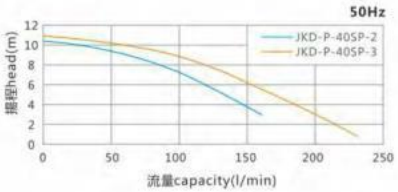
• 規格表/Specifications

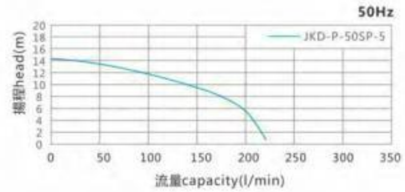
規格 Spec.	比重 Sp.	入口 Inlet(mm)	出口 Outlet(mm)	全揚程 Max.Head (m)	全流量 Max.Capacity (l/min)	泵浦功率 Power(Kw)
JKD-P-20SP1/4	1.4	32	20	5	80	0.18
JKD-P-25SP1/2	1.4	40	25	7	95	0.37
JKD-P-25SP-1	1.4	40	25	8	110	0.75
JKD-P-40SP-2	1.4	50	40	10.5	160	1.5
JKD-P-40SP-3	1.4	50	40	11	230	2.2
JKD-P-50SP-5	1.4	65	50	14.5	220	3.75
JKD-P-65SP-7.5	1.4	80	65	18	330	5.5
JKD-P-65SP-10	1.4	80	65	20	400	7.5

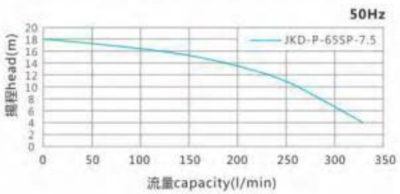
性能曲線/Performance Curve

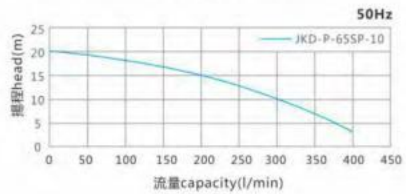




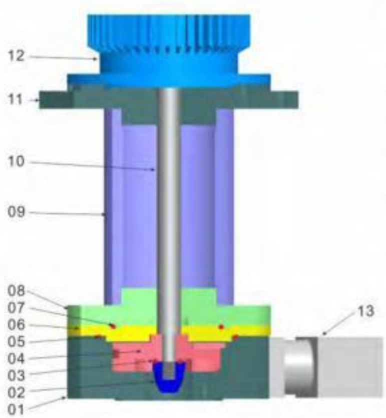








材質構造圖/Material Structure Diagram



編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	UPE
02	葉輪螺母/Impeller Nut	UPE/PVDF
03	葉輪螺母O環/Impeller Nut O Ring	VITON / EPDM
04	葉輪/Impeller	UPE
05	主體O環/Pump Body O Ring	VITON / EPDM
06	上嵌/Top Pannel	UPE
07	上嵌O環/Top Pannel O Ring	VITON / EPDM
08	上嵌板/On The Pannel	FRPP
09	主體/Pump Body	FRPP
10	電機軸心/Motor Shaft	SUS / TI
11	面板/Pannel	FRPP
12	電機/Motor	FC / AL
13	出口接头+O環/Outlet Connection+ O Ring	UPE+VITON / EPDM
***	靜態軸封/The Static Seal(5.5Kw)	TEFLON

性能特點/Feature Description

- 泵體配件採用精密脫蠟鑄造加工，配件內外均衡平滑，穩定性高。
- 獨特的油封設計，可空轉，防止腐蝕性氣體損壞電機。
- 泵浦功率範圍從0.37Kw至7.5Kw，可用於槽內或槽外安裝。
- 主體採用SUS304、SUS316材質，可耐高溫，可用於不同種類酸鹼液。

- Pump body spare parts adopt precision wax casting processing, spare parts both inside and outside are equilibrium and smooth, high stability.
- Special vaper design,can idel,to prevent corrosive gas damage the motor.
- Pump power range from 0.09Kw to 2.2Kw,The pump can be vertical installation, and can install in tank or out of tank.
- Pump body adopts the SUS304, SUS316, SUS316 and TI materials, resistant to high temperature and can be used for different kinds of acid alkali liquid.

JKV SERIES
◆JKV系列

• 型號表示方法/Model Representation Method

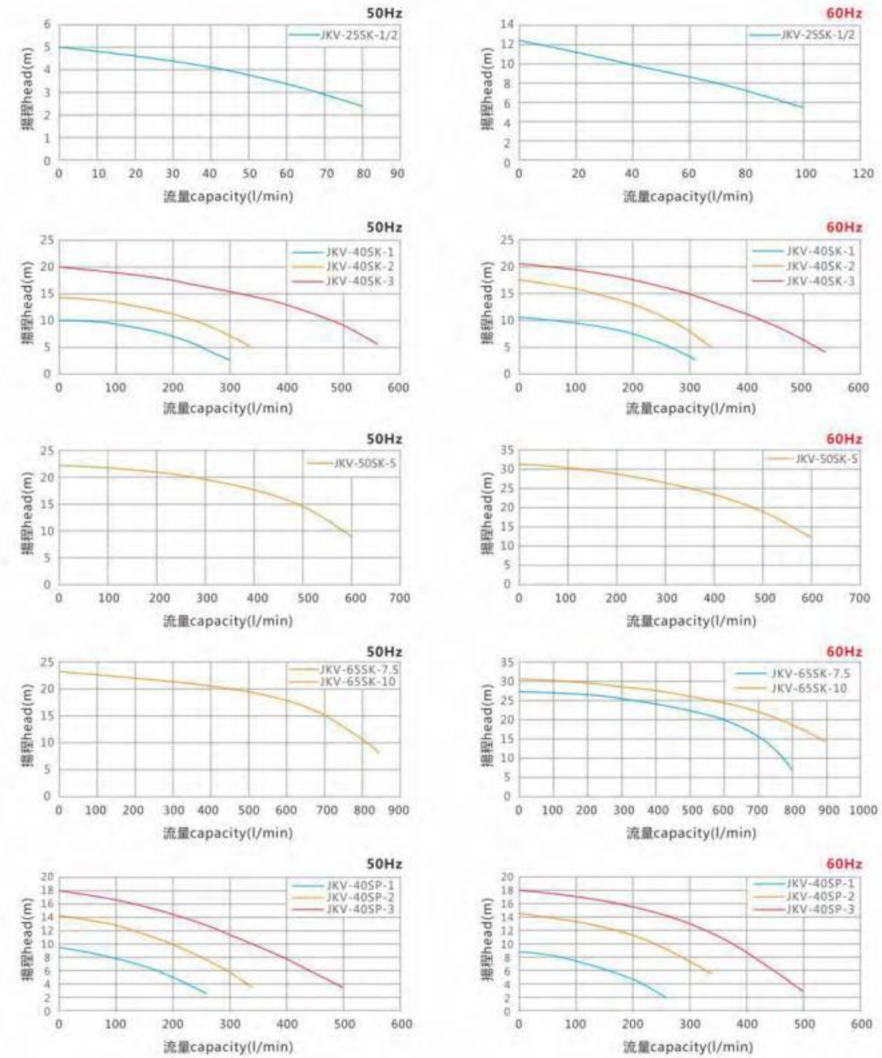
JKV- 40 SK- 1 5 V 6- TI

- 機型編號/Model:JKV
- 出口口径/Outlet : 25(1") 40(1-1/2") 50(2") 65(2-1/2")
- 比重/Sp. : SK-1.1 SP-1.4
- 功率/Power : 1/2(1/2HP) 1 (1HP) 2(2HP) 3(3HP) 5(5HP) 7.5(7.5HP) 10(10HP)
- 頻率/Frequency : 5-50HZ 6-60HZ
- 橡膠材質/Rubber : E-EPDM V-VITON N-NBR
- 泵浦材質/Material : 4:SUS304 6:SUS316
- 軸心材質 (Axis Material) : 4:SUS304 6:SUS316 TI:TI

• 規格表/Specifications

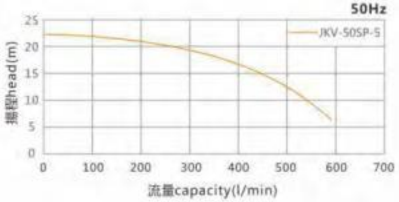
規格 Spec.	比重 Sp.	入口 Inlet(In)	出口 Outlet(In)	50Hz 全揚程 Max.Head (m)	50Hz 全流量 Max.Capacity (l/min)	60Hz 全揚程 Max.Head (m)	60Hz 全流量 Max.Capacity (l/min)	泵浦功率 Power(Kw)
JKV-25SK-1/2	1.1	25	25	5	80	12.4	100	0.37
JKV-40SK-1	1.1	40	40	9.9	300	10.6	310	0.75
JKV-40SK-2	1.1	40	40	14.2	340	17.5	340	1.5
JKV-40SK-3	1.1	50	40	20	560	20.5	540	2.2
JKV-50SK-5	1.1	50	50	22	600	31	600	3.75
JKV-65SK-7.5	1.1	65	65	23	840	27	800	5.5
JKV-65SK-10	1.1	65	65	23	840	30.5	900	7.5
JKV-40SP-1	1.4	40	40	9.5	260	8.8	260	0.75
JKV-40SP-2	1.4	40	40	14.3	340	14.5	320	1.5
JKV-40SP-3	1.4	50	40	18	500	18	500	2.2
JKV-50SP-5	1.4	50	50	22	590	23.5	560	3.75
JKV-65SP-7.5	1.4	65	65	20	846	27.5	830	5.5
JKV-65SP-10	1.4	65	65	22.4	910	32	840	7.5

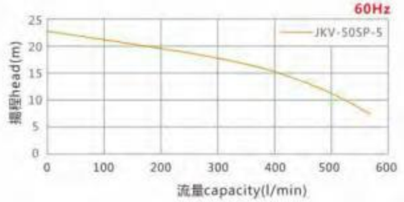
• 性能曲線/Performance Curve

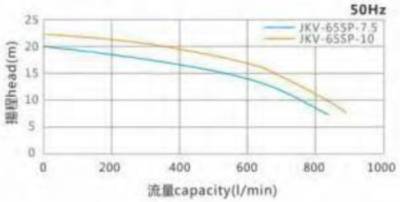


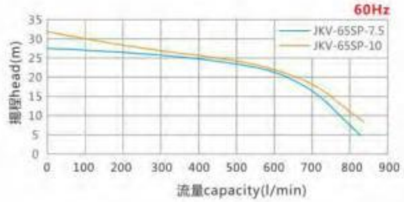
JKV SERIES
◆JKV系列

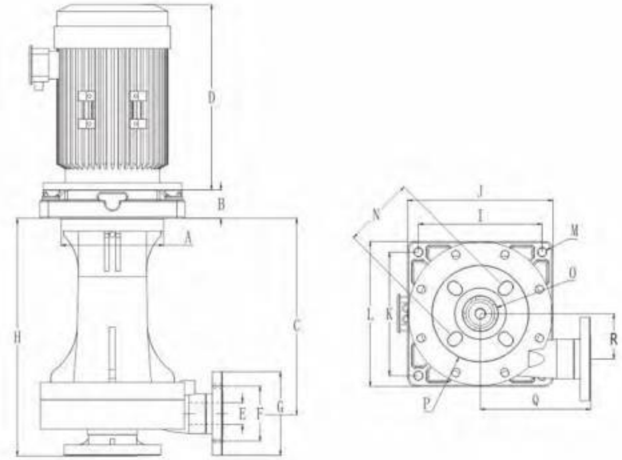
JKD SIZE
◆JKD安裝尺寸



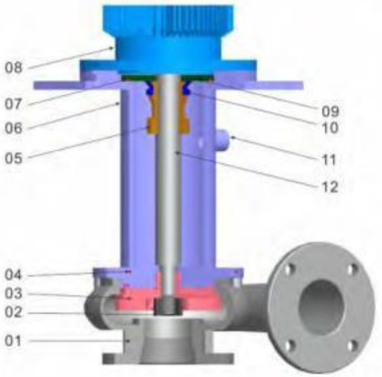








- 材質構造圖/Material Structure Diagram



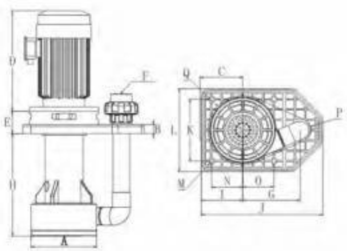
編號 Part Code	名稱 Part Name	可選材料 Available Materials
01	前蓋/Front Cover	SUS304 / SUS316
02	葉輪螺母/Impeller Nut	SUS304 / SUS316
03	葉輪/Impeller	SUS304 / SUS316
04	前蓋O環/Front Cover O Ring	VITON / EPDM
05	軸套/Shaft Sleeve	SUS304 / SUS316
06	主體/Pump Body	SUS304 / SUS316
07	下嵌O環/Below Pannel O Ring	VITON / EPDM
08	電機/Motor	FC / AL
09	下嵌/Below Pannel	SUS304 / SUS316
10	液封/Vapor Seal	VITON / EPDM
11	中肚螺丝/Main Body Screw	SUS304 / SUS316
12	電機軸心/Motor Shaft	SUS / TI

- 安裝尺寸表/Dimensions (mm)

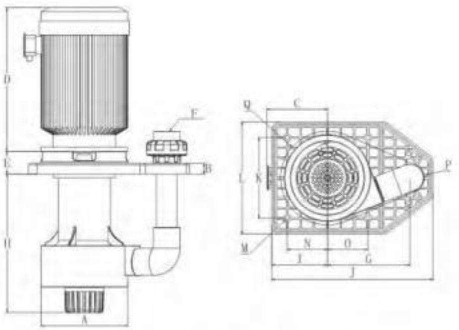
型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
JKD-40SK-1	185	51	352.5	265	Φ40	102.0	134.5	428	223	262	223	262	Φ15	115.5	Φ50	151	175	68
JKD-40SK-2	185	51	352.5	265	Φ40	102.0	134.5	428	223	262	223	262	Φ15	115.5	Φ50	151	175	68
JKD-40SK-3	185	51	352.5	290	Φ40	102.0	134.5	428	223	262	223	262	Φ15	115.5	Φ50	151	175	68
JKD-50SK-3	185	51	352.5	290	Φ50	115.5	151	428	223	262	223	262	Φ15	130	Φ65	175	199	82
JKD-50SK-5	185	51	352.5	335	Φ50	115.5	151	428	223	262	223	262	Φ15	130	Φ65	175	199	82
JKD-65SK-5	185	51	352.5	335	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62
JKD-65SK-7.5	185	51	352.5	415	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62
JKD-65SK-10	185	51	352.5	415	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62
JKD-100SK-7.5	185	51	358.5	415	Φ100	174.5	211	438	300	352	300	352	Φ18	175	Φ100	211	222	62
JKD-100SK-10	185	51	358.5	415	Φ100	174.5	211	438	300	352	300	352	Φ18	175	Φ100	211	222	62
JKD-100SK-15	185	51	358.5	450	Φ100	174.5	211	438	300	352	300	352	Φ18	175	Φ100	211	222	72
JKD-40SP-3	185	51	352.5	290	Φ40	102.0	134.5	428	223	262	223	262	Φ15	115.5	Φ50	151	175	68
JKD-50SP-3	185	51	352.5	290	Φ50	115.5	151	428	223	262	223	262	Φ15	130	Φ65	175	199	82
JKD-50SP-5	185	51	352.5	335	Φ50	115.5	151	428	223	262	223	262	Φ15	130	Φ65	175	199	82
JKD-65SP-5	185	51	352.5	335	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62
JKD-65SP-7.5	185	51	352.5	415	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62
JKD-65SP-10	185	51	352.5	415	Φ65	130.0	175	428	300	352	300	352	Φ18	145	Φ80	187	203	62

JKH SIZE
◆ JKH安装尺寸

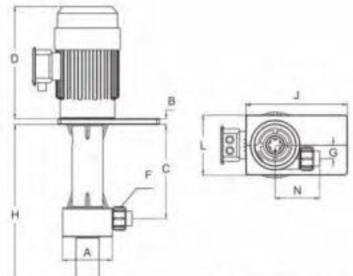
JKP SIZE
◆ JKP安装尺寸



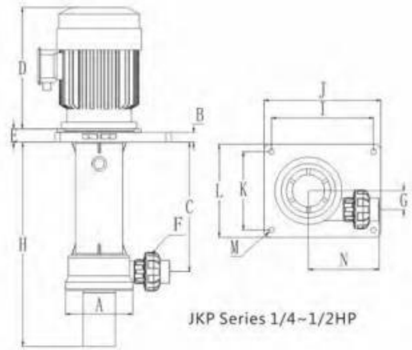
JKH-W Series 1~5HP



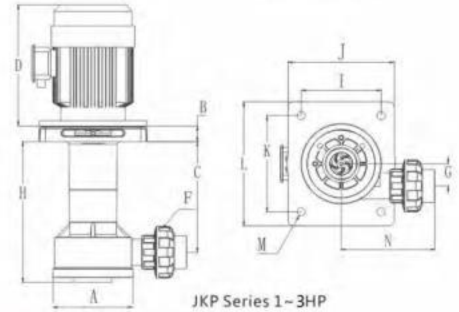
JKH-W Series 7.5~10HP



JKP Series 1/8~1/6HP



JKP Series 1/4~1/2HP



JKP Series 1~3HP

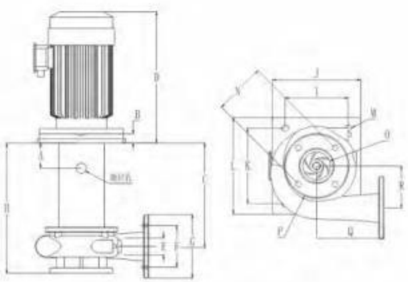
• 安装尺寸表/Dimensions (mm)

型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
JKH-W-32SK-1/2	189	25.5	114	226	64.5	Φ32	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-32SK-1	189	25.5	114	265	64.5	Φ32	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-32SK-2	189	25.5	114	265	64.5	Φ32	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SK-1	189	25.5	114	265	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SK-2	189	25.5	114	265	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SK-3	189	25.5	114	290	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SK-5	189	25.5	114	335	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-50SK-7.5	250	31	175	415	65	Φ50	238	349	161	465	232	322	Φ13	116.5	116.5	R40	R135
JKH-W-50SK-10	250	31	175	415	65	Φ50	238	349	161	465	232	322	Φ13	116.5	116.5	R40	R135
JKH-W-32SP-1	189	25.5	114	265	64.5	Φ32	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-32SP-2	189	25.5	114	265	64.5	Φ32	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SP-3	189	25.5	114	290	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-40SP-5	189	25.5	114	335	64.5	Φ40	165	296	120	350.5	179	239.5	Φ12	90	90	R32.5	R100
JKH-W-50SP-7.5	250	31	175	415	65	Φ50	238	349	161	465	232	322	Φ13	116.5	116.5	R40	R135
JKH-W-50SP-10	250	31	175	415	65	Φ50	238	349	161	465	232	322	Φ13	116.5	116.5	R40	R135

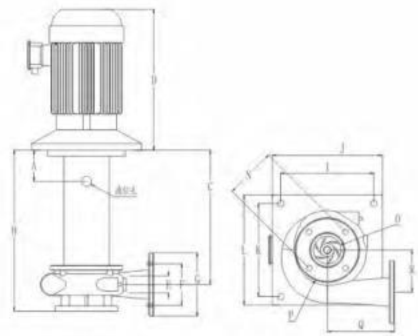
• 安装尺寸表/Dimensions (mm)

型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
JKP-20SK-1/8	91	10.5	172	205	/	Φ20	24.5	327	/	186	/	110	/	81.5
JKP-20SK-1/6	91	10.5	172	205	/	Φ20	24.5	327	/	186	/	110	/	81.5
JKP-25SK-1/4	125	18	241	226	25	Φ25	35	380	194	223	149	177	Φ10	132
JKP-25SK-1/3	125	18	241	226	25	Φ25	35	380	194	223	149	177	Φ10	132
JKP-25SK-1/2	125	18	241	226	25	Φ25	41.5	380	194	223	179.5	177	Φ10	132
JKP-25SK-3/4	125	18	241	226	25	Φ25	41.5	380	194	223	179.5	177	Φ10	132
JKP-40SK-1	149.5	29.5	206	265	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5
JKP40SK-2	149.5	29.5	206	265	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5
JKP40SK-3	149.5	29.5	206	290	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5
JKP-25SP-1	149.5	29.5	206	265	/	Φ25	41.5	262	149	198	179.5	231	Φ15	174.5
JKP-40SP-1	149.5	29.5	206	265	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5
JKP-40SP-2	149.5	29.5	206	265	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5
JKP-40SP-3	149.5	29.5	206	290	/	Φ40	41.5	262	149	198	179.5	231	Φ15	174.5

JKV SIZE
◆ JKV安装尺寸



JKV Series 1~5HP

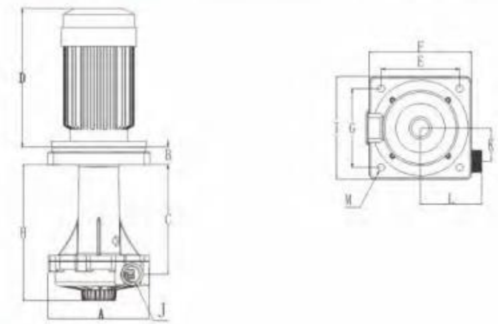


JKV Series 7.5~10HP

• 安装尺寸表/Dimensions (mm)

型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
JKV-40SK-1	60	22	242	265	Φ40	Φ79	Φ97	288	150	210	180	230	Φ15	Φ79	Φ40	Φ97	105	70
JKV-40SK-2	60	22	242	265	Φ40	Φ79	Φ97	288	150	210	180	230	Φ15	Φ79	Φ40	Φ97	105	70
JKV-40SK-3	60	22	242	290	Φ40	Φ79	Φ97	288	150	210	180	230	Φ15	Φ79	Φ40	Φ97	105	70
JKV-50SK-5	60	22	246	335	Φ50	Φ122	Φ149	310	150	210	180	230	Φ15	Φ122	Φ50	Φ149	154	83
JKV-65SK-7.5	60	/	353	415	Φ65	Φ122	Φ149	407	299	350	299	350	Φ17	Φ122	Φ65	Φ149	154	95
JKV-65SK-10	60	/	353	415	Φ65	Φ122	Φ149	407	299	350	299	350	Φ17	Φ122	Φ65	Φ149	154	95
JKV-40SP-1	60	22	242	265	Φ40	Φ79	Φ97	288	150	210	180	230	Φ15	Φ79	Φ40	Φ97	105	70
JKV-40SP-2	60	22	242	265	Φ40	Φ79	Φ97	288	150	210	180	230	Φ15	Φ79	Φ40	Φ97	105	70
JKV-40SP-3	60	22	246	290	Φ40	Φ122	Φ149	310	150	210	180	230	Φ15	Φ122	Φ40	Φ149	154	83
JKV-50SP-5	60	22	246	335	Φ50	Φ122	Φ149	310	150	210	180	230	Φ15	Φ122	Φ50	Φ149	154	83
JKV-65SP-7.5	60	/	353	415	Φ65	Φ122	Φ149	407	299	350	299	350	Φ17	Φ122	Φ65	Φ149	154	95
JKV-65SP-10	60	/	353	415	Φ65	Φ122	Φ149	407	299	350	299	350	Φ17	Φ122	Φ65	Φ149	154	95

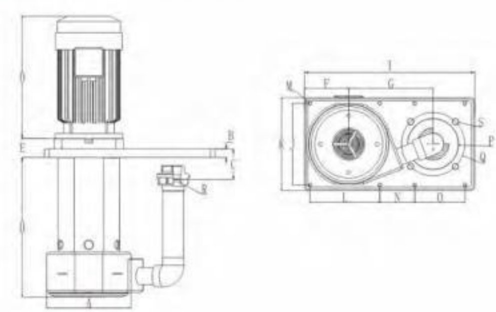
JKO SIZE
◆ JKO安装尺寸



• 安装尺寸表/Dimensions (mm)

型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M
JK0-40SK-1	212	37	230	265	165	215	165	294	215	Φ40	69.5	129	Φ21
JK0-40SK-2	212	37	230	265	165	215	165	294	215	Φ40	69.5	129	Φ21
JK0-40SK-3	212	37	230	290	165	215	165	294	215	Φ40	69.5	129	Φ21

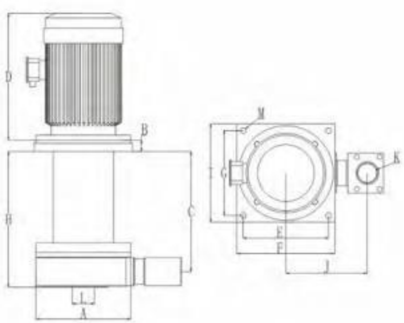
• JKH-D安装尺寸圖/JKH-D Product Size



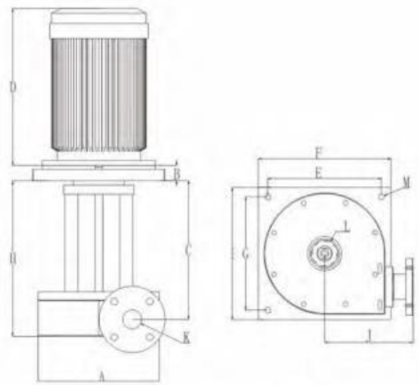
• 安装尺寸表/Dimensions (mm)

型號/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
JKH-D-40SK-3	180	20	72.5	290	45	105	200	260.5	404	194	220	166	Φ7.5	83	119	Φ121	Φ150	Φ40	Φ15
JKH-D-40SK-6	189.5	20	72.5	335	45	105	200	264.5	404	194	220	166	Φ7.5	83	119	Φ121	Φ150	Φ40	Φ15
JKH-D-40SK-7.5	201	20	72.5	375	45	105	200	279	404	194	220	166	Φ7.5	83	119	Φ121	Φ150	Φ40	Φ15

JKD-P SIZE
◆ JKD-P安裝尺寸



JKD-P Series 5HP

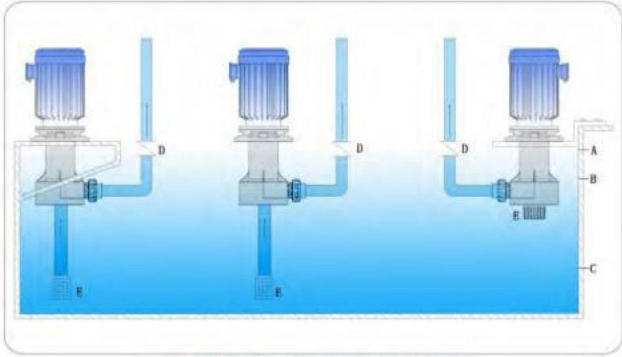


JKD-P Series 1/4~3HP
JKD-P Series 7.5HP

• 安裝尺寸表/Dimensions (mm)

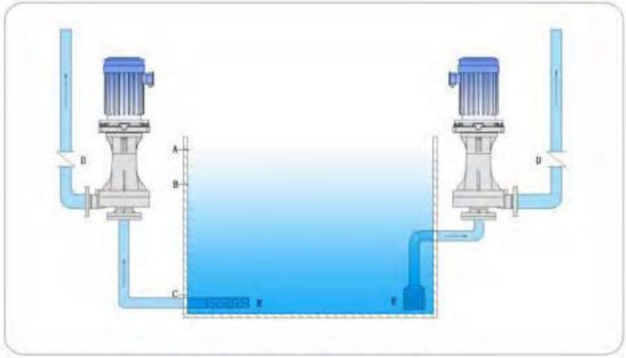
型號/Model	A	B	C	D	E	F	G	H	I	J	K	L
JKD-P-20SP-1/4	135	25	225	205	160	190	160	225	160	145	Φ20	Φ25
JKD-P-25SP-1/2	135	25	269	226	160	190	160	304	190	143	Φ25	Φ32
JKD-P-25SP-1	195	25	280	265	205	240	205	309	240	155	Φ25	Φ32
JKD-P-40SP-2	210	30	310	265	225	240	225	415	260	151	Φ40	Φ50
JKD-P-40SP-3	210	30	360	290	225	260	225	415	260	151	Φ40	Φ50
JKD-P-50SP-5	250	30	317	335	225	260	225	356	260	215	Φ50	Φ65
JKD-P-65SP-7.5	320	40	367	415	300	350	300	411	350	225	Φ65	Φ80
JKD-P-65SP-10	320	40	367	415	300	350	300	411	350	225	Φ65	Φ80

EXAMPLES
◆ 安裝示意圖



槽內安裝/installed inside of tank

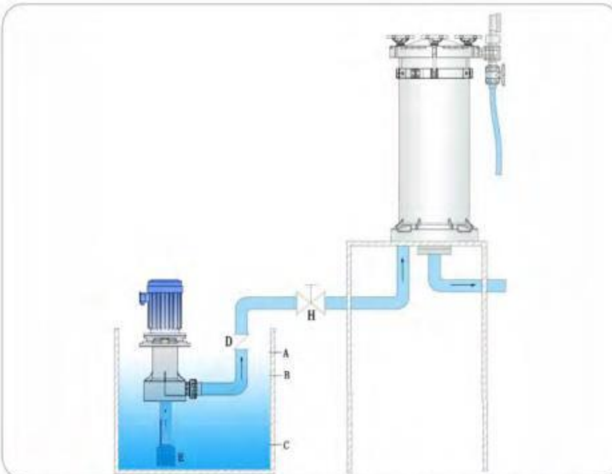
A-工作時最高液面/The highest level for liquid transfer
B-起動時最低液面/The lowest level during pump peiming
C-工作時最低液面/The lowest level for liquid transfer
D-止回閥/Check Valve
E-濾網或底閥/Strainer or Foot Valve



槽外安裝/installed outside of tank

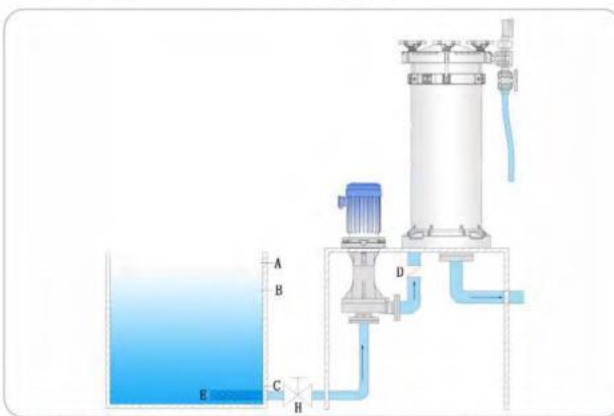
A-工作時最高液面/The highest level for liquid transfer
B-起動時最低液面/The lowest level during pump peiming
C-工作時最低液面/The lowest level for liquid transfer
D-止回閥/Check Valve
E-濾網或底閥/Strainer or Foot Valve

EXAMPLES
◆安裝示意圖



槽內安裝, 配合過濾器使用/installed outside of tank and be used with filter

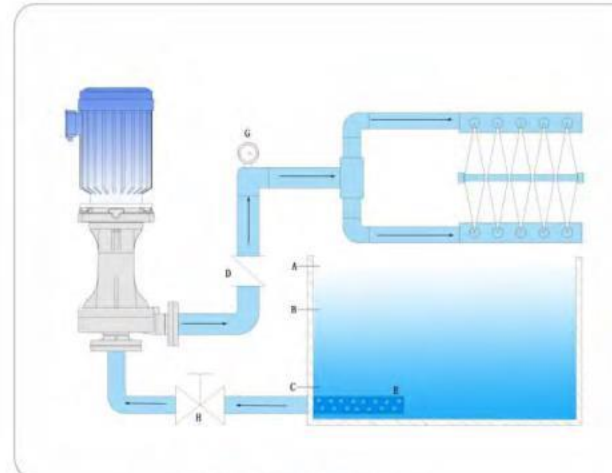
A-工作時最高液面 The highest level for liquid transfer
B-起動時最低液面The lowest level during pump peiming
C-工作時最低液面The lowest level for liquid transfer
D-止回閥Check Valve
E-濾網或底閥Strainer or Foot Valve
H-閥门Valve



槽外安裝，配合過濾器使用/installed outside of tank and be used with filter

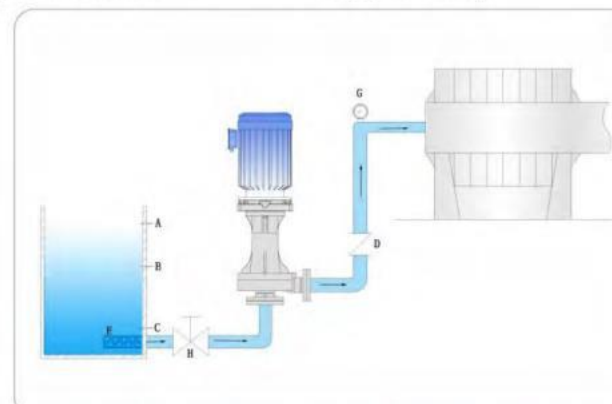
A-工作時最高液面 The highest level for liquid transfer
B-起動時最低液面The lowest level during pump peiming
C-工作時最低液面The lowest level for liquid transfer
D-止回閥Check Valve
E-濾網或底閥Strainer or Foot Valve
H-閥门Valve

EXAMPLES
◆安裝示意圖



蝕刻或噴淋/etch or spray

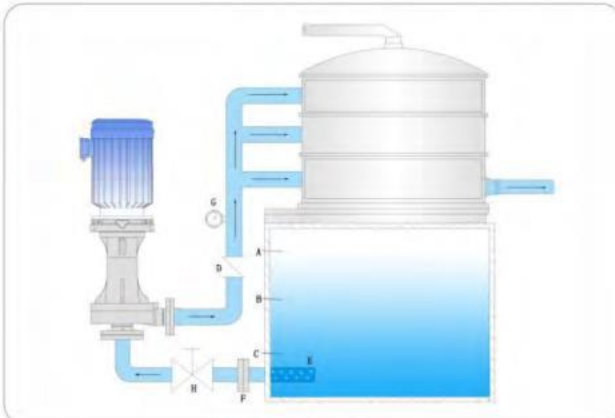
A-工作時最高液面The highest level for liquid transfer
B-起動時最低液面The lowest level during pump peiming
C-工作時最低液面The lowest level for liquid transfer
D-止回閥Check Valve
E-濾網或底閥Strainer or Foot Valve
G-壓力表Pressure Gauge
H-閥門Valve



反應槽或過濾壓縮機用/with reaction tank or filtering compressor

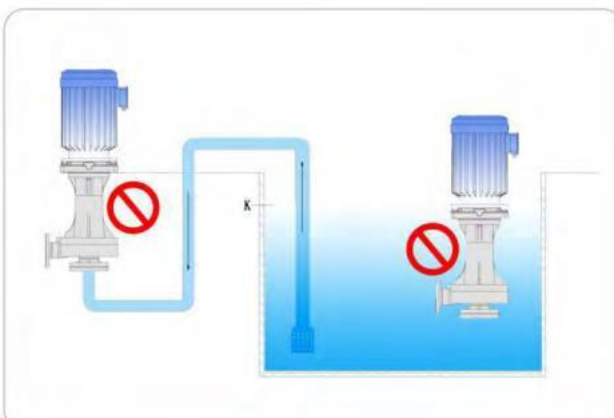
A-工作時最高液面 The highest level for liquid transfer
B-起動時最低液面The lowest level during pump peiming
C-工作時最低液面The lowest level for liquid transfer
D-止回閥Check Valve
E-濾網或底閥Strainer or Foot Valve
G-壓力表Pressure Gauge
H-閥門Valve

EXAMPLES
◆ 安裝示意圖



廢氣塔/exhaust tower

A-工作時最高液面 The highest level for liquid transfer
B-起動時最低液面The lowest level during pump peiming
C-工作時最低液面The lowest level for liquid transfer
D-止回閥Check Valve
E-濾網或底閥Strainer or Foot Valve
F-法蘭Flange
G-壓力表Pressure Gauge
H-閥門Valve



不正確的使用方式/wrong application

K-工作時最低液面The lowest level for liquid transfer

直立式泵系列
CENTRIFUGAL PUMP OF VERTICAL AXIS