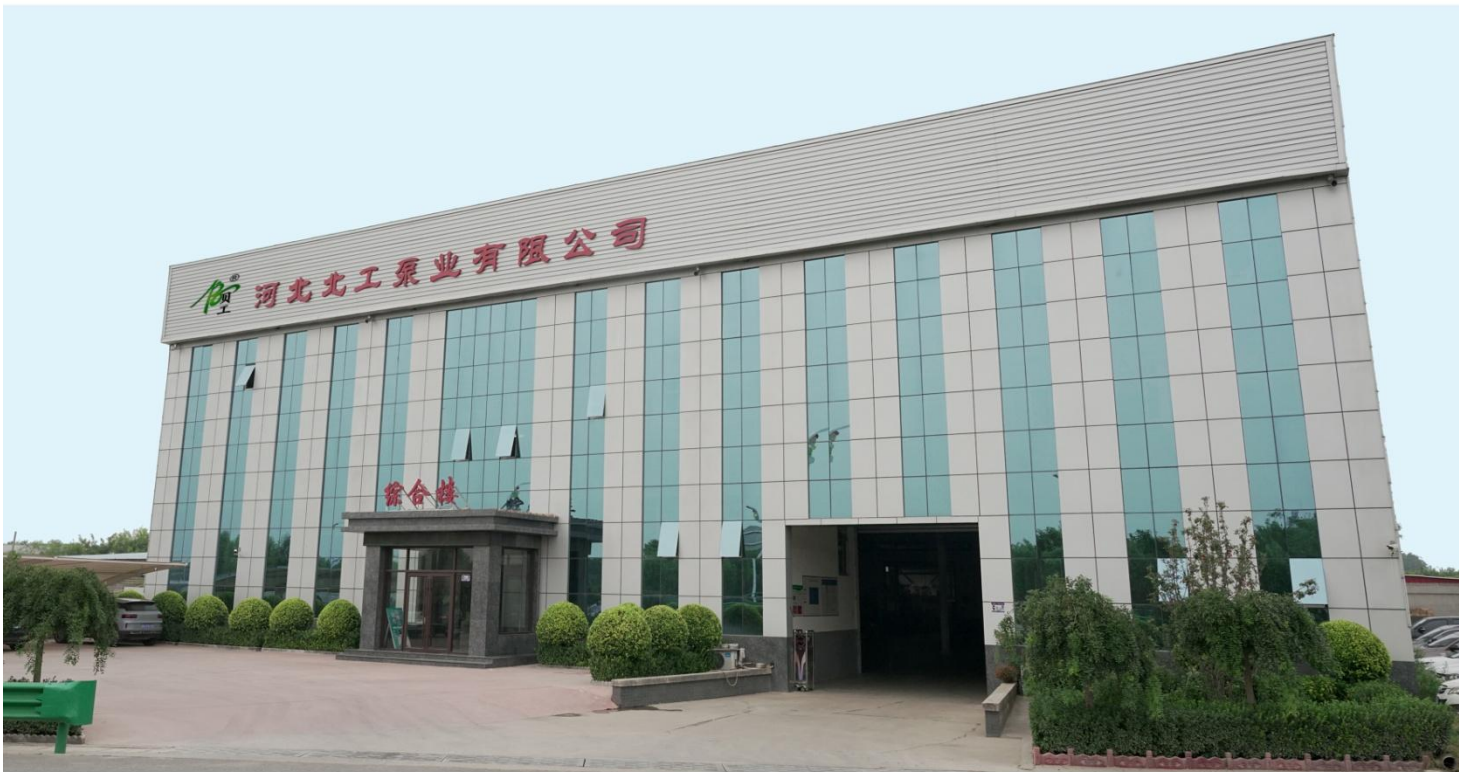


Hebei Beigong Pump Co., Ltd.



河北北工泵业有限公司 *Hebei Beigong Pump Co., Ltd.*

Address: Lujing Village, Shifo Town, Baoding, Hebei, China



Hebei Beigong Pump Co., Ltd.





Hebei Beigong Pump Co., Ltd.



End Suction Chemical Pump

- IH(F) single-stage single-suction cantilever chemical centrifugal pump is a new type of energy-saving and replacement product, which is widely used in chemical, petroleum, metallurgy, papermaking, food, pharmaceutical, synthetic fiber and other industrial sectors.
- The flow parts such as pump body, pump cover and impeller are all made of high-quality stainless steel or special materials.
- The shaft seal is a built-in single-end mechanical seal, and the sealing ring for grinding is optional: silicon carbide, hard alloy and other materials. Double-end mechanical seals and external mechanical seals can be selected as required to meet the requirements of various working conditions.
- International standard shaft coupling back-pull design, no need to dismantle the pipeline, easy maintenance.
- Horizontal installation, low vibration, low noise, stable operation, international standard design, interchangeable with standard chemical centrifugal pumps, convenient for users to replace and use.



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- Fluoroplastic Pump house



- Fluoroplastic-lined Pump house



- Stainless steel Pump house



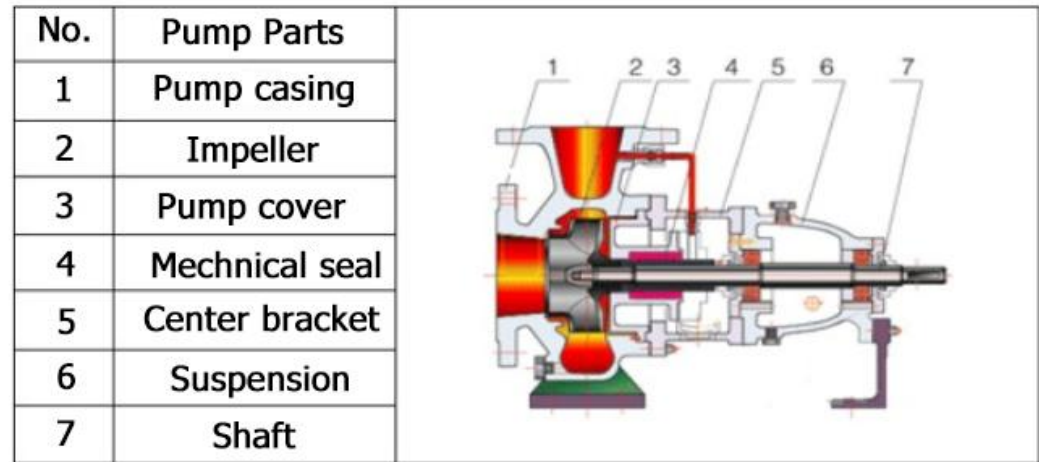
Magnetic Drive Chemical Pump

- IH single-stage single-suction cantilever chemical centrifugal pump is a new type of energy-saving and replacement product, which is widely used in chemical, petroleum, metallurgy, papermaking, food, pharmaceutical, synthetic fiber and other industrial sectors.
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Hebei Beigong Pump Co., Ltd.

IH Stainless Steel End Suction Chemical Pump



The IH stainless steel end suction pump is mainly composed of pump body, pump cover, impeller, shaft, sealing ring, intermediate bracket, sealing and suspension components.

The pump body and the pump cover constitute the working chamber of the pump, the inlet of the pump body is horizontal, and the outlet is vertically upward. The pump cover is fixed on the middle bracket, and then the pump cover is clamped in the middle through the connection between the pump body and the middle bracket. The suspension components are fixed on the intermediate bracket and supported on the base with the suspension bracket. The impeller, shaft and bearings are the rotor of the pump, and the suspension and bearing components support the rotor. The pump has a rear door structure and adopts an extended coupling. The advantage is that it is easy to repair. It is not necessary to disassemble the pump body, pipeline and motor. Only the middle connecting piece of the extended coupling can be removed, and the rotor part can be withdrawn for maintenance.

Two single row radial ball bearings are installed in the suspension to support the pump shaft and bear the radial force and axial force of the pump.



Hebei Beigong Pump Co., Ltd.

Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IH50-32-125	2900	12.5	55.0	20	65.6	2.2
	1450	6.3	27.7	5	16.4	0.55
IH50-32-125A	2900	11.2	49.3	16	52.5	1.1
	1450	5.6	24.6	4	13.1	0.55
IH50-32-160	2900	12.5	55.0	32	105.0	3
	1450	6.3	27.7	8	26.2	0.55
IH50-32-160A	2900	11.7	51.5	28	91.8	2.2
	1450	5.9	26.0	7	23.0	0.55
IH50-32-160B	2900	10.8	47.5	24	78.7	2.2
	1450	5.4	23.8	6	19.7	0.55
IH50-32-200	2900	12.5	55.0	50	164.0	5.5
	1450	6.3	27.7	12.5	41.0	0.75
IH50-32-200A	2900	11.7	51.5	44	144.3	4
	1450	5.9	26.0	11	36.1	0.55
IH50-32-200B	2900	10.8	47.5	38	124.6	3
	1450	5.4	23.8	9.5	31.2	0.55
IH50-32-250	2900	12.5	55.0	80	262.4	11
	1450	6.3	27.7	20	65.6	1.5
IH50-32-250A	2900	11.7	51.5	70	229.6	7.5
	1450	5.9	26.0	17.5	57.4	1.5
IH50-32-250B	2900	10.8	47.5	60	196.8	7.5
	1450	5.4	23.8	15	49.2	1.1
IH65-50-125	2900	25	110.0	20	65.6	3
	1450	12.5	55.0	5	16.4	0.55
IH65-50-125A	2900	22.4	98.6	16	52.5	2.2
	1450	11.2	49.3	4	13.1	0.55
IH65-50-160	2900	25	110.0	32	105.0	5.5
	1450	12.5	55.0	8	26.2	0.75
IH65-50-160A	2900	23.4	103.0	28	91.8	4
	1450	11.7	51.5	7	23.0	0.55
IH65-50-160B	2900	21.7	95.5	24	78.7	3
	1450	10.8	47.5	6	19.7	0.55
IH65-40-200	2900	25	110.0	50	164.0	7.5
	1450	12.5	55.0	12.5	41.0	1.1
IH65-40-200A	2900	23.4	103.0	44	144.3	7.5
	1450	11.7	51.5	11	36.1	1.1

Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IH65-40-200B	2900	21.7	95.5	38	124.6	5.5
	1450	10.8	47.5	9.5	31.2	0.75
IH65-40-250	2900	25	110.0	80	262.4	15
	1450	12.5	55.0	20	65.6	2.2
IH65-40-250A	2900	23.4	103.0	70	229.6	11
	1450	11.7	51.5	17.5	57.4	1.5
IH65-40-250B	2900	21.7	95.5	60	196.8	11
	1450	10.8	47.5	15	49.2	1.5
IH65-40-315	2900	25	110.0	125	410.0	30
	1450	12.5	55.0	32	105.0	4
IH65-40-315A	2900	23.9	105.2	114	373.9	22
	1450	11.9	52.4	28.5	93.5	4
IH65-40-315B	2900	22.7	99.9	103	337.8	22
	1450	11.3	49.7	25.8	84.6	3
IH65-40-315C	2900	21.4	94.2	92	301.8	18.5
	1450	10.7	47.1	23	75.4	3
IH80-65-125	2900	50	220.0	20	65.6	5.5
	1450	25	110.0	5	16.4	0.75
IH80-65-125A	2900	44.7	196.7	16	52.5	4
	1450	22.4	98.6	4	13.1	0.55
IH80-65-160	2900	50	220.0	32	105.0	7.5
	1450	25	110.0	8	26.2	1.5
IH80-65-160A	2900	46.8	205.9	28	91.8	7.5
	1450	23.4	103.0	7	23.0	1.1
IH80-65-160B	2900	43.3	190.5	24	78.7	5.5
	1450	21.7	95.5	6	19.7	0.75
IH80-50-200	2900	50	220.0	50	164.0	15
	1450	25	110.0	12.5	41.0	2.2
IH80-50-200A	2900	46.8	205.9	44	144.3	11
	1450	23.4	103.0	11	36.1	1.5
IH80-50-200B	2900	43.3	190.5	38	124.6	11
	1450	21.7	95.5	9.5	31.2	1.1
IH80-50-250	2900	50	220.0	80	262.4	22
	1450	25	110.0	20	65.6	3
IH80-50-250A	2900	46.8	205.9	70	229.6	18.5
	1450	23.4	103.0	17.5	57.4	2.2
IH80-50-250B	2900	43.3	190.5	60	196.8	15
	1450	21.7	95.5	15	49.2	2.2
IH80-50-315	2900	50	220.0	125	410.0	37
	1450	25	110.0	32	105.0	5.5

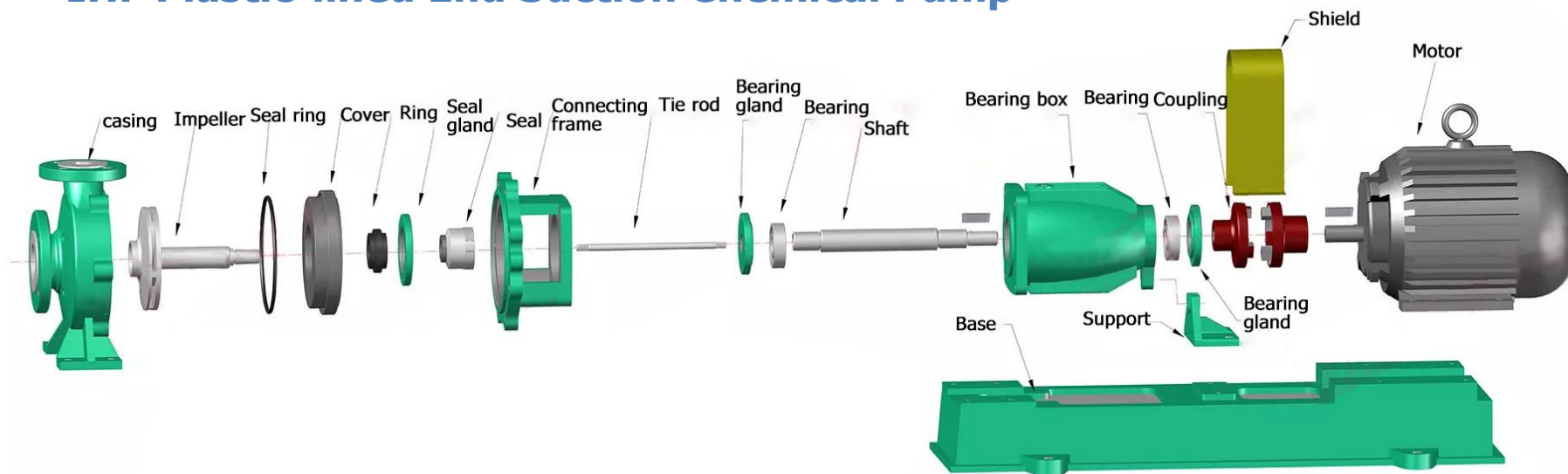
Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IH80-50-315A	2900	47.7	209.9	114	373.9	37
	1450	23.8	104.7	28.5	93.5	5.5
IH80-50-135B	2900	45.4	199.8	103	337.8	30
	1450	22.7	99.9	25.8	84.6	4
IH80-50-315C	2900	42.9	188.8	92	301.8	30
	1450	21.4	94.2	23	75.4	4
IH100-80-125	2900	100	440.0	20	65.6	11
	1450	50	220.0	5	16.4	1.5
IH100-80-125A	2900	89.4	393.4	16	52.5	7.5
	1450	44.7	196.7	4	13.1	1.1
IH100-80-160	2900	100	440.0	32	105.0	15
	1450	50	220.0	8	26.2	2.2
IH100-80-160A	2900	93.5	411.4	28	91.8	11
	1450	46.8	205.9	7	23.0	1.5
IH100-80-160B	2900	86.6	381.0	24	78.7	11
	1450	43.3	190.5	6	19.7	1.5
IH100-65-200	2900	100	440.0	50	164.0	22
	1450	50	220.0	12.5	41.0	4
IH100-65-200A	2900	93.5	411.4	44	144.3	18.5
	1450	46.8	205.9	11	36.1	3
IH100-65-200B	2900	86.6	381.0	38	124.6	15
	1450	43.3	190.5	9.5	31.2	2.2
IH100-65-250	2900	100	440.0	80	262.4	37
	1450	50	220.0	20	65.6	5.5
IH100-65-250A	2900	93.5	411.4	70	229.6	30
	1450	46.8	205.9	17.5	57.4	4
IH100-65-250B	2900	86.6	381.0	60	196.8	22
	1450	43.3	190.5	15	49.2	4
IH100-65-315	2900	100	440.0	125	410.0	75
	1450	50	220.0	32	105.0	11
IH100-65-315A	2900	95.5	420.2	114	373.9	55
	1450	47.7	209.9	28.5	93.5	7.5
IH100-65-315B	2900	90.8	399.5	103	337.8	45
	1450	45.4	199.8	25.8	84.6	7.5
IH100-65-315C	2900	85.8	377.5	92	301.8	45
	1450	42.9	188.8	23	75.4	5.5
IH125-100-200	2900	200	880.0	50	164.0	45
	1450	100	440.0	12.5	41.0	7.5
IH125-100-200A	2900	187	822.8	44	144.3	37
	1450	93.5	411.4	11	36.1	5.5

Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IH125-100-200B	2900	173	761.2	38	124.6	30
	1450	86.5	380.6	9.5	31.2	4
IH125-100-250	2900	200	880.0	80	262.4	75
	1450	100	440.0	20	65.6	11
IH125-100-250A	2900	187	822.8	70	229.6	55
	1450	93.5	411.4	17.5	57.4	7.5
IH125-100-250B	2900	173	761.2	60	196.8	45
	1450	86.5	380.6	15	49.2	5.5
IH125-100-315	2900	200	880.0	125	410.0	110
	1450	100	440.0	32	105.0	15
IH125-100-315A	2900	191	840.4	114	373.9	90
	1450	95.5	420.2	28.5	93.5	15
IH125-100-315B	2900	181.6	799.0	103	337.8	90
	1450	90.8	399.5	25.8	84.6	11
IH125-100-315C	2900	171.6	755.0	92	301.8	75
	1450	85.8	377.5	23	75.4	11
IH125-100-400	1450	100	440.0	50	164.0	30
IH125-100-400A	1450	93.5	411.4	44	144.3	22
IH125-100-400B	1450	86.5	380.6	38	124.6	18.5
IH150-125-250	1450	200	880.0	20	65.6	18.5
IH150-125-250A	1450	187	822.8	17.5	57.4	15
IH150-125-250B	1450	173	761.2	15	49.2	11
IH150-125-315	1450	200	880.0	32	105.0	30
IH150-125-315A	1450	187	822.8	28	91.8	22
IH150-125-315B	1450	173	761.2	24	78.7	18.5
IH150-125-400	1450	200	880.0	50	164.0	45
IH150-125-400A	1450	187	822.8	44	144.3	37
IH150-125-400B	1450	173	761.2	38	124.6	30
IH200-150-250	1450	400	1760.0	20	65.6	37
IH200-150-250A	1450	374	1645.6	17.5	57.4	30
IH200-150-250B	1450	346	1522.4	15	49.2	22
IH200-150-315	1450	400	1760.0	32	105.0	55
IH200-150-315A	1450	374	1645.6	28	91.8	45
IH200-150-315B	1450	346	1522.4	24	78.7	37
IH200-150-400	1450	400	1760.0	50	164.0	90
IH200-150-400A	1450	374	1645.6	44	144.3	75
IH200-150-400B	1450	346	1522.4	38	124.6	55



Hebei Beigong Pump Co., Ltd.

IHF Plastic-lined End Suction Chemical Pump



IHF fluoroplastic end suction pumps are designed and manufactured according to international standards and combined with the process of non-metallic pumps. The pump body is made of metal shell lined with fluorine plastic, and the pump cover, impeller and shaft sleeve are all sintered and pressed with metal inserts and covered with fluorine plastic. The shaft seal adopts the external advanced bellows mechanical seal, and the static ring adopts 99.9% alumina. Ceramic (or silicon nitride), the moving ring is made of fluoro-filled material or silicon carbide, which has excellent corrosion resistance and wear resistance. The inlet and outlet of the pump are reinforced with cast steel body to enhance the pressure resistance of the pump.

The actual use shows that the pump has the advantages of corrosion resistance, wear resistance, high temperature resistance, no aging, high mechanical strength, stable operation, advanced and reasonable structure, strict and reliable sealing performance, convenient disassembly and maintenance, and long service life.



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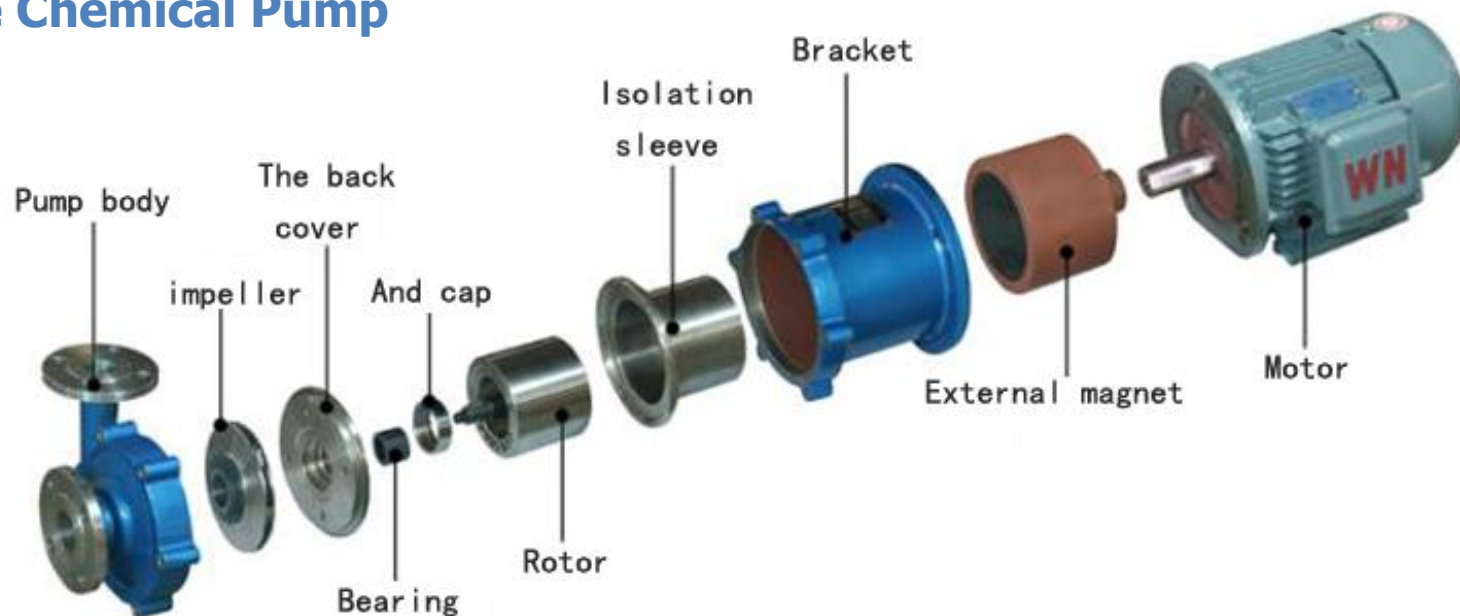
Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IHF32-25-125	2900	3.6	15.84	20	65.6	1.5
IHF32-20-125	2900	3.6	15.84	20	65.6	2.2
IHF32-20-160	2900	3.6	15.84	32	105	2.2
IHF40-25-125	2900	6.3	27.72	20	65.6	1.5
	1450	3.2	14.08	5	16.4	0.55
IHF40-25-160	2900	6.3	27.72	32	105	3
	1450	3.2	14.08	8	26.2	0.55
IHF40-25-200	2900	6.3	27.72	50	164	5.5
	1450	3.2	14.08	12.5	41	0.55
IHF40-25-250	2900	6.3	27.72	80	262.4	11
	1450	3.2	14.08	20	65.6	1.5
IHF50-32-125	2900	12.5	55	20	65.6	2.2
	1450	6.3	27.72	5	16.4	0.55
IHF50-32-160	2900	12.5	55	32	105	4
	1450	6.3	27.72	8	26.2	0.55
IHF50-32-200	2900	12.5	55	50	164	7.5
	1450	6.3	27.72	12.5	41	1.1
IHF50-32-250	2900	12.5	55	80	262.4	11
	1450	6.3	27.72	20	65.6	1.5
IHF65-50-125	2900	25	110	20	65.6	3
	1450	12.5	55	5	16.4	0.55
IHF65-50-160	2900	25	110	32	105	5.5
	1450	12.5	55	8	26.2	1.1
IHF65-40-200	2900	25	110	50	164	11
	1450	12.5	55	12.5	41	1.5

Types	Speed	Capacity		Head		Motor Power
	(r/min)	m ³ /h	gpm	(m)	(ft)	(kw)
IHF65-40-250	2900	25	110	80	262.4	18.5
	1450	12.5	55	20	65.6	3
IHF80-65-125	2900	50	220	20	65.6	5.5
	1450	25	110	5	16.4	1.1
IHF80-65-160	2900	50	220	32	105	11
	1450	25	110	8	26.2	1.5
IHF80-50-200	2900	50	220	50	164	15
	1450	25	110	12.5	41	2.2
IHF80-50-250	2900	50	220	80	262.4	30
	1450	25	110	20	65.6	4
IHF100-80-125	2900	100	440	20	65.6	11
	1450	50	220	5	16.4	1.5
IHF100-80-160	2900	100	440	32	105	15
	1450	50	220	8	16.2	2.2
IHF100-65-200	2900	100	440	50	164	30
	1450	50	220	12.5	41	4
IHF100-65-250	2900	100	440	80	262.4	45
	1450	50	220	20	65.6	7.5
IHF125-80-160	2900	160	704	32	105	30
	1450	80	352	8	26.2	4
IHF125-100-200	2900	200	880	50	164	55
	1450	100	440	12.5	41	7.5
IHF125-100-250	1450	100	440	20	65.6	15
IHF125-100-315	1450	100	440	32	105	18.5
IHF150-125-250	1450	200	880	20	65.6	22
IHF150-125-315	1450	200	880	32	105	45
IHF200-150-250	1450	400	1760	20	65.6	55
IHF200-150-315	1450	400	1760	32	105	75



Hebei Beigong Pump Co., Ltd.

CQ Stainless Steel Magnetic Drive Chemical Pump



CQ magnetic pump is composed of three parts: pump, magnetic drive and motor. The key component of the magnetic drive consists of an outer magnetic rotor, an inner magnetic rotor and a non-magnetic isolation sleeve. When the motor drives the outer magnetic rotor to rotate, the magnetic field can penetrate the air gap and non-magnetic materials, and drive the inner magnetic rotor connected to the impeller to rotate synchronously, realize the contactless transmission of power, and convert the dynamic seal into a static seal.

Because the pump shaft and inner magnetic rotor of the magnetic pump are completely enclosed by the pump body and the isolation sleeve, the problem of "running, emitting, dripping, and leaking" is completely solved, and the passage of flammable, explosive, toxic and harmful media in the refining and chemical industry is eliminated. The safety hazards of pump seal leakage effectively ensure the physical and mental health of employees and safe production.



Hebei Beigong Pump Co., Ltd.

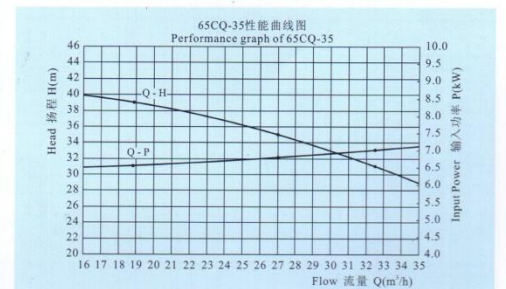
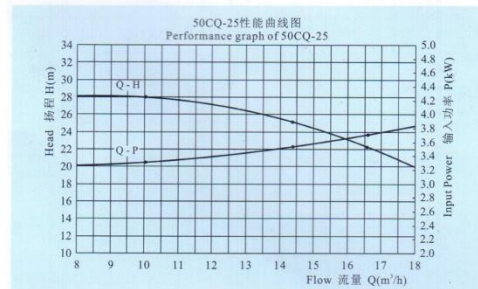
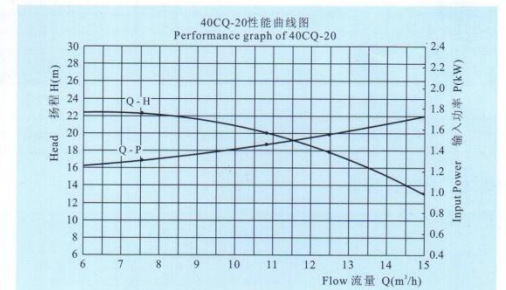
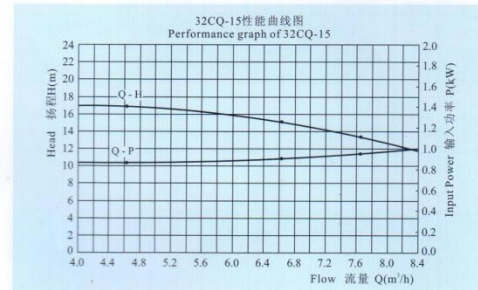
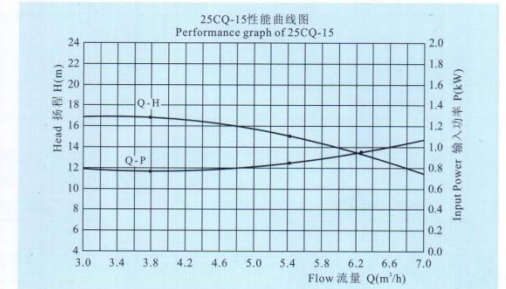
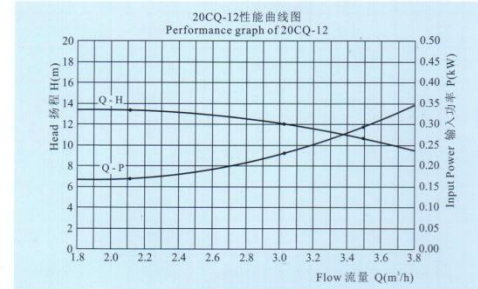
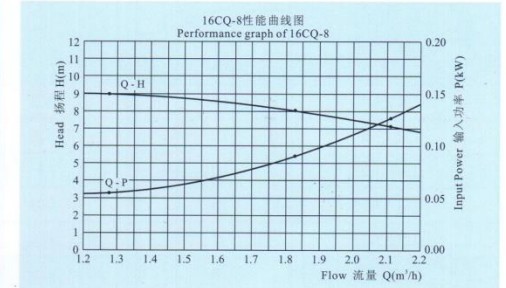
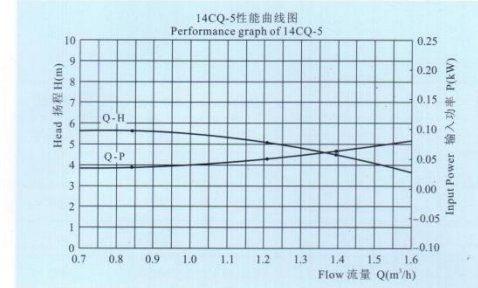
CQ type stainless steel magnetic pump performance parameter table

Model	Caliber(mm)		Flow (m ³ /h)	Head (m)	Motor Power (kW)	Voltage (V)	Material
	import	outlet					
14CQ-5	14	10	1.2	5	0.12	220/380	stainless steel
16CQ-8	16	12	1.8	8	0.18	220/380	
20CQ-12	20	12	3	12	0.37	220/380	
25CQ-15	25	20	5.4	15	1.1	380	
32CQ-15	32	25	6.5	15	1.1	380	
32CQ-25	32	25	4.8	25	1.1	380	
40CQ-20	40	32	10	20	2.2	380	
40CQ-32	40	32	11.5	32	4	380	
50CQ-25	50	40	14.4	25	4	380	
50CQ-32	50	40	13.2	32	4	380	
50CQ-50	50	32	7.8	50	5.5	380	
65CQ-25	65	50	16.8	25	5.5	380	
65CQ-32	65	50	25	32	7.5	380	
80CQ-32	80	65	50	32	11	380	
50CQ-50	80	65	50	50	15	380	
100CQ-32	100	80	60	32	15	380	
100CQ-50	100	80	60	50	18.5	380	

CQ type stainless steel magnetic pump actual shooting image



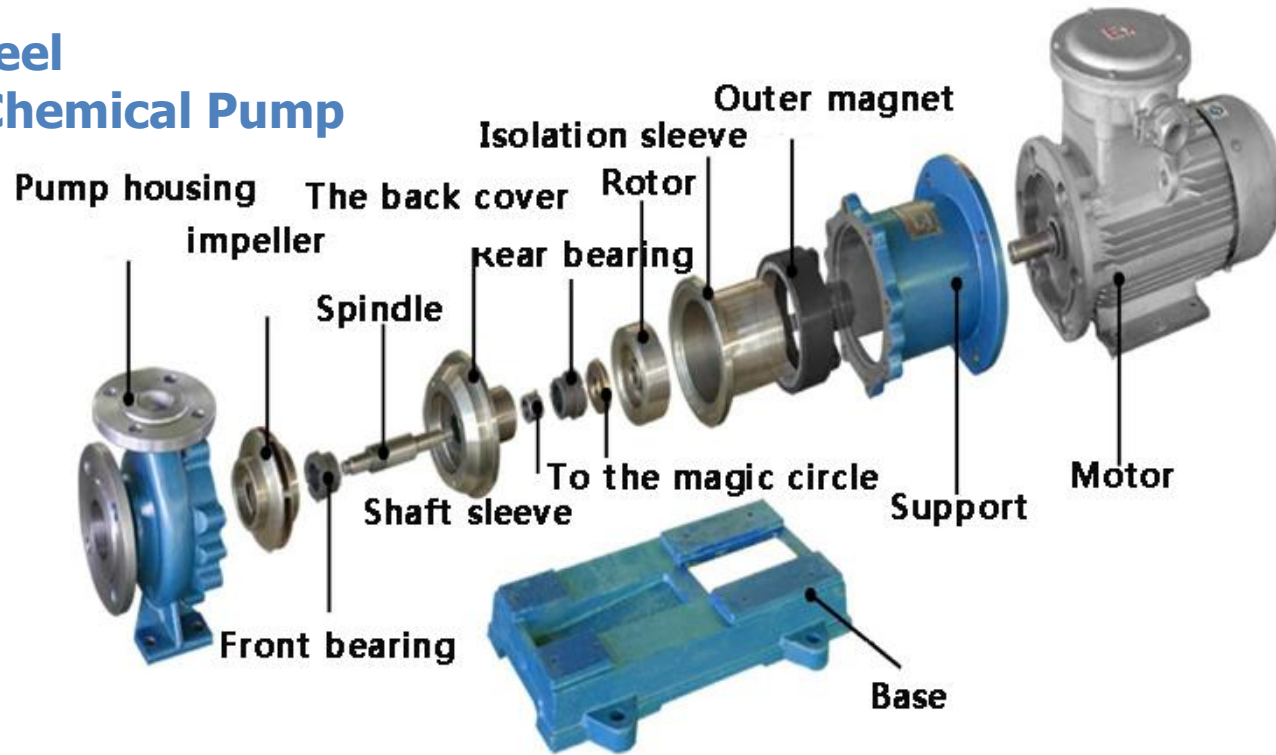
Performance curve





Hebei Beigong Pump Co., Ltd.

CQB Stainless Steel Magnetic Drive Chemical Pump



CQB magnetic drive centrifugal pump (referred to as magnetic pump), usually consists of a motor, a magnetic coupling and a corrosion-resistant centrifugal pump. Its main feature is that the magnetic coupling is used to transmit power, and there is no leakage. When the motor drives the outer magnet of the magnetic coupling to rotate, the magnetic lines of force pass through the gap and the isolating sleeve, and act on the inner magnet to make the pump rotor and the motor rotate synchronously. , Transmit torque without mechanical contact. At the power input end of the pump shaft, since the liquid is enclosed in a stationary isolating sleeve, there is no dynamic seal and therefore no leakage.

The flow part of the CQB stainless steel magnetic pump is made of all stainless steel, which has good corrosion resistance to organic acids, organic compounds, alkalis, neutral solutions and a variety of gases. The double spiral groove carbon graphite bearings and cemented carbide sleeves have good corrosion resistance. Running-in, with strong wear resistance, to ensure the life of the product, is an ideal pump for leak-free transportation of corrosive media.



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CQB type stainless steel magnetic pump performance parameter table

Pump Model	Flow Rate (m³/h)	Head(m)	Net Positive Suction Head (NPSH)r (m)	Speed (r/min)	Efficiency (%)	Motor Power (kW)
CQB32-20-125	3.2	20	5.0	2900	22	1.1kW-2
CQB32-20-160		32			15	1.5kW-2
CQB40-20-105		12.5			6.0	30
CQB40-25-125	6.3	20	5.0		27	2.2kW-2
CQB40-25-160		32			24	3kW-2
CQB40-25-200		50			17	5.5kW-2
CQB50-40-85	12.5	8	3.5		40	1.1kW-2
CQB50-32-105		12.5			38	2.2kW-2
CQB50-32-125		20			35	3kW-2
CQB50-32-160		32			31	4kW-2
CQB50-32-200		50			27	7.5kW-2
CQB50-32-250		80			21	15kW-2
CQB65-50-125		20			38	5.5kW-2
CQB65-50-160	25	32	4.0		35	7.5kW-2
CQB65-40-200		50			32	15kW-2
CQB65-40-250		80			28	22kW-2
CQB80-65-125	50	20	4.0		41	7.5kW-2
CQB80-65-160		32			37	15kW-2
CQB80-50-200		50			36	18.5kW-2
CQB80-50-250		80			34	30kW-2
CQB100-80-125	100	20	4.0	48	11kW-2	
CQB100-80-160		32		48	18.5kW-2	
CQB100-65-200		50		44	30kW-2	
CQB100-65-250		80		42	45kW-2	

CQB stainless steel magnetic pump actual shooting image



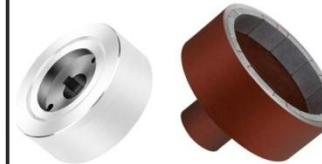
CQB type stainless steel magnetic pump detailed description

Pump housing:
One-piece casting
Stainless steel is more resistant
to high temperatures
High-quality materials, corrosion
resistant and wear-resistant, longer life



Stable and reliable motor:
All copper movement
Quiet experience, 100% copper
core wire
Motor protection class: IP68
Copper core motor is equipped with
overload protection device

High-quality impeller:
Made of 304/316 stainless steel
More resistant to high temperature,
corrosion and wear resistance,
Longer service life of the pump



Strong magnetic steel inside
and outside:
Choose high-quality materials
Corrosion and wear resistance
More durable operation

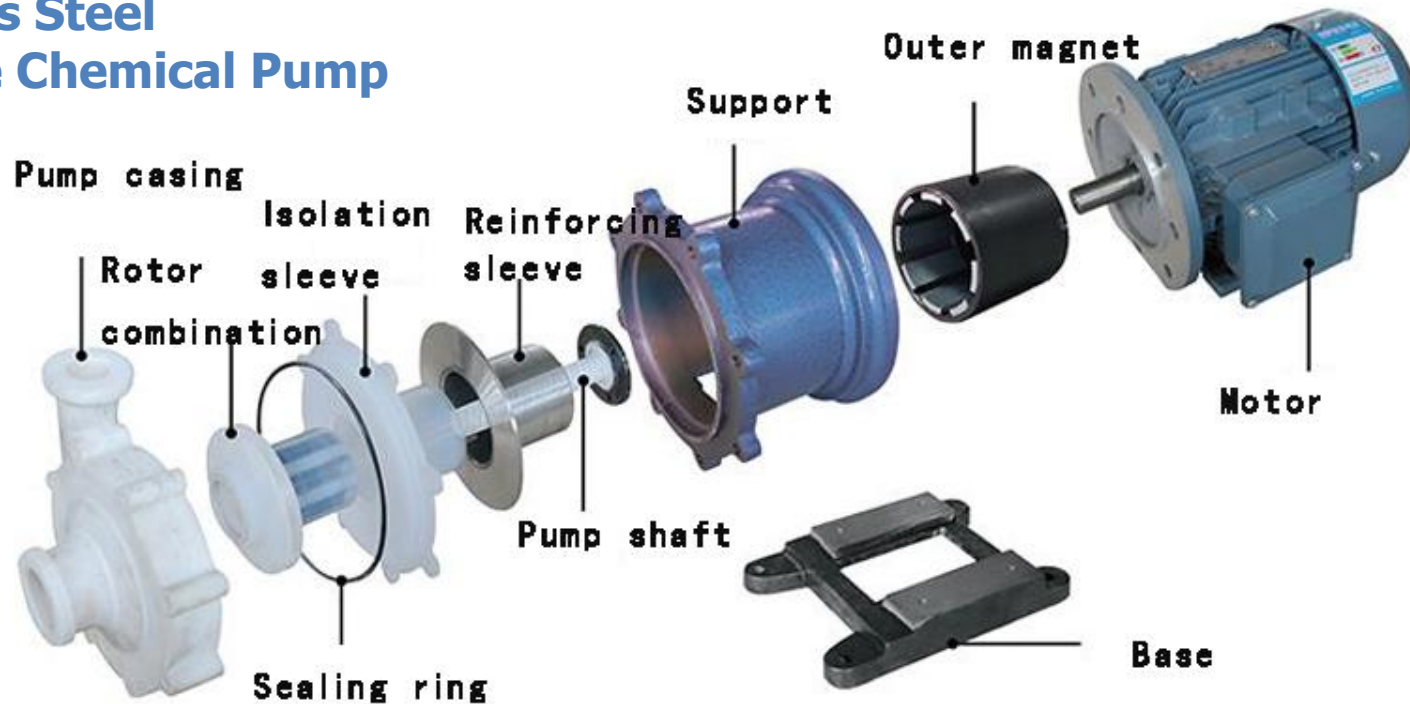
High-precision bearings:
Stainless steel precision casting
bearings
Running smoothly
Quiet, high load
Seiko manufacturing is not easy
to rust
Long service life





Hebei Beigong Pump Co., Ltd.

CQB-F Stainless Steel Magnetic Drive Chemical Pump



The design of CQB-F fluorine plastic magnetic drive pump not only has the advantages of compact structure, beautiful appearance, small size, low noise, reliable operation, etc., of ordinary magnetic drive pumps, but also all the flow parts adopt the best corrosion resistance in the world. It is made of "plastic king" (fluoroplastic), and the isolation sleeve is made of special materials, with high-strength mechanical properties, which eliminates the magnetic eddy current phenomenon that exists in ordinary magnetic pumps. Therefore, the CQB-F fluoroplastic magnetic pump can continuously transport corrosive media such as acids, alkalis, and oxidizers at any concentration (strong) without damage. Applicable temperature: -20°C-120°C. This series of magnetic pumps can be equipped with pump protectors to prevent the unit from running dry or overloading, causing damage to the internal components of the pump or the matching motor.



Hebei Beigong Pump Co., Ltd.

■ CQB-F fluorine-lined magnetic pump detailed description

■ CQB-F fluorine-lined magnetic pump performance parameter table

Model	Import (mm)	Export (mm)	Flow (m ³ /h)	Lift (m)	Power (kw)	speed (r/min)	efficient (%)	Voltage (v)	NPSH (m)
CQB-15-10-85F	15	10	1.8	8	0.12	2900	33	220/380	6
CQB-20-15-105F	20	15	3	12	0.37	2900	33	220/380	6
CQB-32-25-125F	32	25	3.2	20	0.75	2900	35	380	5
CQB-40-32-115F	40	32	6.3	15	0.75	2900	45	380	6
CQB-40-32-145F	40	32	6.3	25	1.5	2900	42	380	5
CQB-50-40-125F	50	40	12.5	20	2.2	2900	47	380	3.5
CQB-50-40-160F	50	40	12.5	32	3	2900	46	380	3.5
CQB-65-50-125F	65	50	25	20	3	2900	58	380	4
CQB-65-50-160F	65	50	25	32	4	2900	56	380	4
CQB-80-65-125F	80	65	50	20	7.5	2900	66	380	4
CQB-80-65-160F	80	65	50	32	11	2900	64	380	4
CQB-100-80-125F	100	80	100	20	15	2900	72	380	4
CQB-100-80-160F	100	80	100	32	18.5	2900	70	380	4

■ CQB-F fluorine-lined magnetic pump actual shooting image



	<p>Pump housing: The inner lining of the pump casing is made of fluoroplastics, Made by one-time molding, No impurities precipitated, Very suitable for transporting high-purity, highly corrosive chemical liquids</p>
<p>High-quality perfluoro impeller: thick material, Not easily deformed. powerful magnetic energy, Operation is more stable.</p>	
	<p>Shaft sleeve: High-quality silicon carbide spindle, High quality silicon carbide bushing, It has the characteristics of high hardness, high wear resistance, high corrosion resistance, etc.</p>
<p>Excellent accessories: Improved process casting, isolation leakage, reduce eddy currents, Extended service life.</p>	
	<p>Stable and reliable motor: Quiet experience, 100% copper core wire The copper core motor is equipped with an overload protection device, and an explosion-proof motor can be selected under special working conditions</p>



Hebei Beigong Pump Co., Ltd.



Hebei Beigong Pump Co., Ltd.



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Hebei Beigong Pump Industry Co., Ltd.

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