

CYC stainless steel magnetic pump

CYC stainless steel magnetic pumps are made of 304, 316, 316L, and other all-stainless steel materials, which are resistant to corrosion by a variety of chemicals and gases. Equipped with double-helix carbon graphite bearings and carbide sleeves, they are highly wear-resistant and ensure a long life.



Material: Stainless steel (304, 316, 316L)

Flow rate: 2m³/h-160m³/h

Lift: 10m-85m

Power: 1.1-55kw

Temperature: -20 -100

Customizable ≤200 and steam insulation type

Leak-proof seal

Strong corrosion resistance

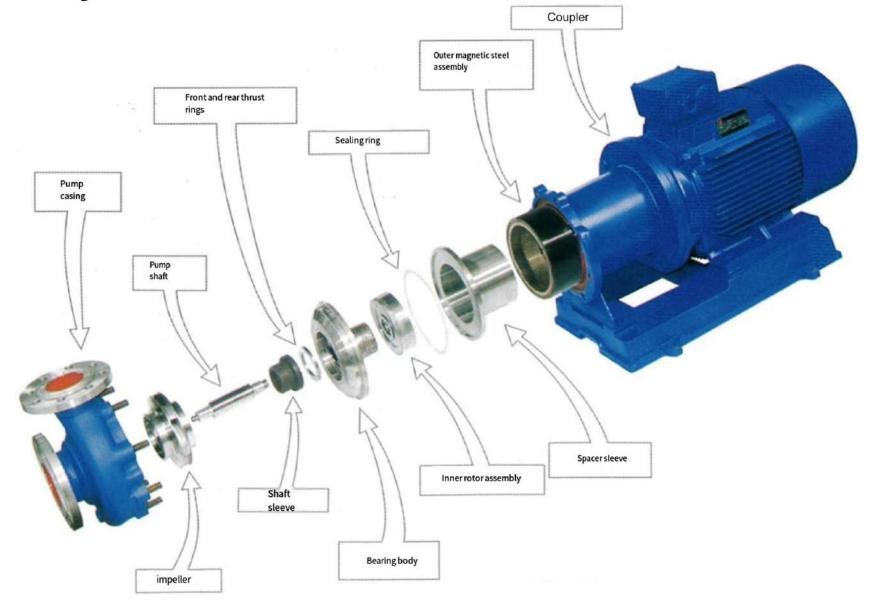
Efficient and quiet

Application

It is an ideal equipment for conveying flammable, explosive, volatile, toxic, rare, and precious liquids and various corrosive liquids in industries such as petroleum, chemical, pharmaceutical, smelting, electroplating, environmental protection, food, film and television printing, water treatment, and national defense.



Structure Analysis



NO.	Model No	Flow (m³/h)	Head	Efficiency	NPSH(m)	Apertuere(mm)		Speed (r/min)	Power (kw)
		1.5	22	18					
1	CYC25-20-125	2	20	20	3	25	20	2900	2.2
		3.2	18.5	24					
	CYC25-20-160	1.5	34.3	19	3	25	20	2900	3
2		*2	32	22					
		3.2	29.6	25					
	CYC25-20-200	1.5	52.5	18	3	25	20	2900	5.5
3		2	50	20					
		3.2	48	22					
	CYC25-20-250	1.5	82	12	3	25	20	2900	11
4		2	80	18					
		3.2	78.5	26					
	CYC32-20-125	2	22	20.5	3	32	20	2900	2.2
5		3.2	20	20					
		5.5	18.5	18					
	CYC32-20-160	2	34.3	20.5	3	32	20	2900	3
6		3.2	32	20					
		5.5	29.6	18					
	CYC32-20-200	2	52.5	32	3	32	20	2900	5.5
7		3.2	50	36					
		5.5	48	34					
	CYC32-20-250	2	82	26	3	32	20	2900	11
8		3.2	80	30					
		5.5	78.5	28					
9	CYC32-32-200	3.2	50	12	2	32	32	2900	5.5
	CYC40-25-125	4.4	22	16	4.5	40	25	2900	2.2
10		6.3	20	20					
		8.3	18.5	23					
11	CYC40-25-160	4.4	34.4	30	4.5	40	25	2900	3
		6.3	32	31					
		8.3	29.6	32					
	CYC40-25-200	4.4	52.5	26	4.5	40	25	2900	5.5
12		6.3	50	33					
		8.3	48	32					
	CYC40-25-250	4.4	82	24	4.5	40	25	2900	11
13		6.3	80	28					
		8.3	78.5	28					
	CYC50-32-125	7.5	22	43	4	50	32	2900	3
14		12.5	20	51					
		15	18.5	49					

NO.	Model No	Flow (m³/h)	Head	Efficiency	NPSH(m)	Apertuere(mm)		Speed (r/min)	Power (kw)
	CYC50-32-160	7.5	34.3	35	4	50	32	2900	4
15		12.5	32	47					
		15	29.6	47					
	CYC50-32-200	7.5	52.5	28	4		32	2900	7.5
16		12.5	50	40		50			
		15	48	48					
	CYC50-32-250	7.5	82	23	4	50	32	2900	15
17		12.5	80	33					
		15	78.5	36.5					
	CYC65-50-125	15	21.8	46	4	65	50	2900	4
18		25	20	56					
		30	18.5	65					
	CYC65-50-160	15	35	46	4			2900	7.5
19		25	32	56		65	50		
		30	30	65					
	CYC65-40-200	15	53	34			40	2900	15
20		25	50	46	4	65			
		30	47	50					
	CYC65-40-250	15	82	33	4	65	40	2900	22
21		25	80	48					
		30	78	50					
	CYC65-40-315	15	127	28	4	65	40	2900	37
22		25	125	39					
		30	123	42.5					
		30	22.5	52	3.5	80	65	2900	7.5
23	CYC80-65-125	50	20	65					
		60	18	70					
	CYC80-65-160	30	36	60	35	80		2900	15
24		50	32	64			65		
9		60	29	53					
	CYC80-50-200	30	53	53	4	80	50	2900	18.5
25		50	50	63					
		60	47	55					
	CYC80-50-250	30	84	48	3.5	80	50	2900	37
26		50	80	56					
		60	75	50					
	CYC80-50-315	30	128	39	3.5	80	50	2900	55
27		50	125	51					
		60	123	52.5					
	CYC100-80-125	60	24	64		100	80	2900	15
28		100	20	65	3.5				
		120	18.5	63					











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Petroleum Industry Transportation of desulfurization and desalting liquids
Delivery of flammable solvents used in refining units (e.g., methanol, n-hexane)

Chemical Industry Handling of highly corrosive chemicals (e.g., hydrochloric acid, nitric acid, acetic acid)
Transfer of high-purity organic solvents in fine chemical production

Pharmaceutical Industry Conveying solvents and intermediates in API production Safe transfer of purified liquids, extraction liquids, ethanol, etc.

Metallurgy Industry Circulation of electrolytes for copper, nickel, and cobalt refining Transfer of pickling solutions such as sulfuric acid or hydrochloric acid

Electroplating Industry Delivery of corrosive plating solutions (nickel plating, copper plating, etc.)
Circulation of acidic or alkaline wastewater treatment liquids

Environmental Protection Industry Transfer of waste acid and alkaline neutralization solutions Sealed transportation of VOC-containing waste liquids

Food Processing Industry Transfer of food-grade ethanol Leak-free delivery of additives such as flavors and emulsifiers

Printing & Film Industry Transfer of printing solvents (e.g., isopropyl alcohol IPA) Circulation of film cleaning solvents

Water Treatment Industry Dosing of chemicals such as sodium hypochlorite and hydrochloric acid Safe delivery of RO cleaning solutions

National Defense Industry

Transfer of special fuels and propellant raw materials

Closed-loop circulation of military chemicals (corrosive or flammable liqui











ENTERPRISE QUALIFICATION

The enterprise qualification certificate is an official recognition of the enterprise's professional capabilities and industry status, marking the The company's outstanding performance and helping to enhance the brand's credibility and market competitiveness.















PATENT CERTIFICATE

After years of unremitting efforts, the R&D team has successfully made breakthroughs in a number of key technologies and obtained a number of high-value patents, significantly promoting technological progress in the industry.



















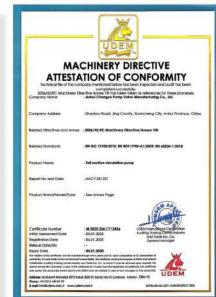


ENTERPRISE CERTIFICATION

National and regional certification authority













DECLARATION OF CONFORMITY

File No.: 107-25-W-9051-MD

THIS IS HEREBY DECLARED THAT FOLLOWING DESIGNATED PRODUCT COMPLIED WITH THE ESSENTIAL HEALTH AND SAFETY REQUIREMENTS OF 2004/42/EC _ ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES HE ATHIC TOUT

ADDRESS/Sarkov Road, Jopian Scinomic Development Zone, Scientifery, City, Article

PRODUCT NAME/Vivitce long shaft submerable pump

Trademark / brand

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APPLICABLE STANDARDS

EN 150 121092016, EN 60054-12018 EN 8091998-A1 2009

THIS DECLARATION APPLIES TO ALL SPECIMENS MANUFACTURED EXOLFICAL TO THE MODEL WITH THE REQUIREMENTS RELATING TO SAFETY STANDARDS USTED ABOVE WAS PERFORMED



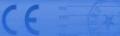














Factory Exhibition























