CTMP 腾龙·泵阀

CHINA · TENGLONG MAGNETIC PUMP

STAINLESS STEEL MAGNETIC PUMP

CQ Stainless steel magnetic pump

Description



Pump material : Stainless steel (304、316、316L)

Flow : 1.2~60m^3/h

Head : 5~50m

Power : 0.12~18.5kW

Service temperature : -20~100℃

Steam insulation type

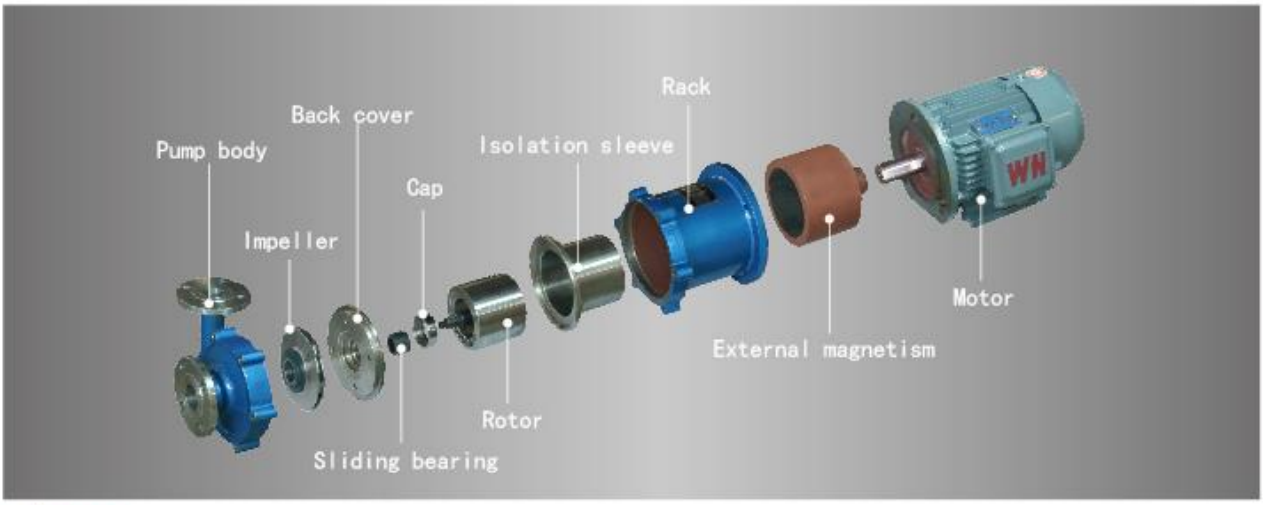
Design features

According to international standards, the interior is stainless steel, simple structure, small size, low noise, no leakage.

Model meaning

50 -CQ - 25

50	Inlet diameter is 50 mm
CQ	Stainless steel magnetic pump
25	Head is 25 m

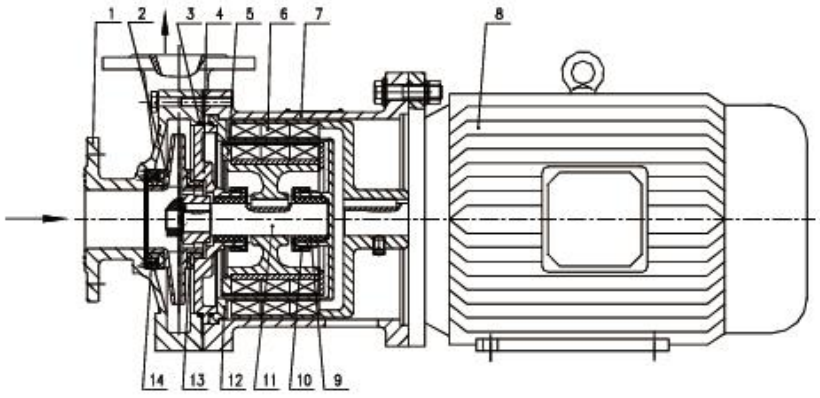


Performance data

CQ Series

NO.	Type	Flow	Head	Inlet	Outlet	Power	Speed	Material
NO.	Type	FLOW m^3/h	HEAD m	INLET mm	OUTLET mm	POWER kw	SPEED r/min	MATERIAL
1	16CQ-5	1.2	5	16	12	0.12	2900	
2	16CQ-8	1.8	8	16	12	0.18	2900	
3	20CQ-12	3	12	20	12	0.37	2900	
4	25CQ-15	5.4	15	25	20	1.1	2900	
5	32CQ-15	6.5	15	32	25	1.1	2900	
6	32CQ-25	4.8	25	32	25	1.1	2900	
7	40CQ-20	10	20	40	32	2.2	2900	
8	40CQ-32	11.5	32	40	32	4	2900	304 316 316L
9	50CQ-25	14.4	25	50	40	4	2900	
10	50CQ-32	13.2	32	50	40	4	2900	
11	50CQ-50	7.8	50	50	32	5.5	2900	
12	65CQ-25	16.8	25	65	50	5.5	2900	
13	65CQ-32	25	32	65	50	7.5	2900	
14	80CQ-32	50	32	80	65	11	2900	
15	50CQ-50	50	50	80	65	15	2900	
16	100CQ-32	60	32	100	80	15	2900	
17	100CQ-50	60	50	100	80	18.5	2900	

Structure diagram



1	pump casing	6	outer magnet	11	pump spindle
2	impellor	7	bracket	12	The isolation sleeve
3	gasket ring	8	motor	13	moving link
4	pump cover	9	bearing	14	static link
5	inner magnet	10	The bearing cover		