

Центробежные насосы из нержавеющей стали серии CVF

Технические характеристики

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LX CVF Series Stainless steel centrifugal pump, CVF Series Stainless steel centrifugal pump, LX Stainless steel centrifugal pump:

(LX Pump: Top Quality Pump In China)

1) Feature:

Stainless steel centrifugal pump: CVF is a kind of multifunctional products. It conveys various medium from tap water to industrial liquid at different temperature and different flow rate and pressure. This pump is consist of a base and a pump head, the pressure-resistant cylinder and flow passage components fixed between pump head and in/outlet section with tie-bar bolts. The inlet and outlet are located at the pump bottom in the same plane (inline type). Applied dedicated ridge type mechanical seals ensure watertight in long-time continuous operation. Use advanced design of Hydraulic model under stable operation and high efficiency; The material of outlet and inlet is SUS304; the liquid part is made of SUS304,. Under processing of advanced welding equipment, heat treatment, the stress caused by end-cut plate in tension and press forming is eliminated to make in high strength, no deformation, long life, safe and reliable usage;

Motor: The material of frame is aluminum; it is under low-noise and less-vibration and durability. Insulation class F, protection IPX55, continuous duty; Single-phase with thermal protector from T1 to ensure safety and convenience.

Certificate: 1. China CCC certificate

2. TUV certificate Germany

Connection method: 1.Thread (union) 2. Cutting ferrule joint (PJE) 3. Flange (DIN-FGJ)

2) Application :

1. Water supply: water filter and Conveying in waterworks, pressure boosting of main pipe, pressure boosting of high-rise building.
2. Industrial pressure boosting: process flow water system, cleaning system, high-pressure washing system, fire fighting system.
3. Industrial liquid conveying: cooling and air-conditioning system, boiler water supply and condensing system, machine-associated purpose.
4. Water treatment: Ultra filtration system, separator, swimming pool.
5. Irrigation: Farmland irrigation, dripping irrigation.
6. Liquid of weak acids and weak alkali.

3) Operation condition:

1. liquid temperature: Normal temperature type: $-15^{\circ}\text{C} \sim +70^{\circ}\text{C}$, heat water type: $+70^{\circ}\text{C} \sim +120^{\circ}\text{C}$
2. Max ambience temperature: $+50^{\circ}\text{C}$
3. Max pressure: 30 bar

4. Max suction head: No self-priming

5. The maximum elevation: ≤

1000m

4) Aprication:

1. Request for the flow and pressure

2.The mechanical seal configurations is selective for normal water, pure water or hot water type.

3.Applied region's voltage and frequency: single-phase: 220-240V/50Hz ; 220V-240V/60Hz ; 110-120V/60Hz is available; three-phase: 380-415V/50Hz ; 380-415V/60Hz is available.

4. Applied region's request for safety certific4. Confirm the bore of outlet and inlet.

5. Connection method: Thread (union), Cutting ferrule joint (PJE), Flange (DIN-FGJ) is available.

Model	P ₂ (KW)	(V)	Model	P ₂ (KW)	(V)
CV9(F)1s-2	0.37	1*220-240V/3*380-415V	CV9(F)1-2	0.37	1*220-240V/3*380-415V
CV9(F)1s-3	0.37	1*220-240V/3*380-415V	CV9(F)1-3	0.37	1*220-240V/3*380-415V
CV9(F)1s-4	0.37	1*220-240V/3*380-415V	CV9(F)1-4	0.37	1*220-240V/3*380-415V
CV9(F)1s-5	0.37	1*220-240V/3*380-415V	CV9(F)1-5	0.37	1*220-240V/3*380-415V
CV9(F)1s-6	0.37	1*220-240V/3*380-415V	CV9(F)1-6	0.37	1*220-240V/3*380-415V
CV9(F)1s-7	0.37	1*220-240V/3*380-415V	CV9(F)1-7	0.37	1*220-240V/3*380-415V
CV9(F)1s-8	0.37	1*220-240V/3*380-415V	CV9(F)1-8	0.55	1*220-240V/3*380-415V
CV9(F)1s-9	0.37	1*220-240V/3*380-415V	CV9(F)1-9	0.55	1*220-240V/3*380-415V
CV9(F)1s-10	0.37	1*220-240V/3*380-415V	CV9(F)1-10	0.55	1*220-240V/3*380-415V
CV9(F)1s-11	0.37	1*220-240V/3*380-415V	CV9(F)1-11	0.55	1*220-240V/3*380-415V
	0.37		CV9(F)1-12	0.75	

CV9(F)1s-12		1*220-240V/3*380-415V			1*220-240V/3*380-415V
CV9(F)1s-13	0.37	1*220-240V/3*380-415V	CV9(F)1-13	0.75	1*220-240V/3*380-415V
CV9(F)1s-15	0.55	1*220-240V/3*380-415V	CV9(F)1-15	0.75	1*220-240V/3*380-415V
CV9(F)1s-17	0.55	1*220-240V/3*380-415V	CV9(F)1-17	1.1	1*220-240V/3*380-415V
CV9(F)1s-19	0.55	1*220-240V/3*380-415V	CV9(F)1-19	1.1	1*220-240V/3*380-415V
CV9(F)1s-21	0.75	1*220-240V/3*380-415V	CV9(F)1-21	1.1	1*220-240V/3*380-415V
CV9(F)1s-23	0.75	1*220-240V/3*380-415V	CV9(F)1-23	1.1	1*220-240V/3*380-415V
CV9(F)1s-25	0.75	1*220-240V/3*380-415V	CV9(F)1s-25	1.5	1*220-240V/3*380-415V
CV9(F)1s-27	1.1	1*220-240V/3*380-415V	CV9(F)1s-27	1.5	1*220-240V/3*380-415V
CV9(F)1s-30	1.1	1*220-240V/3*380-415V	CV9(F)1s-30	1.5	1*220-240V/3*380-415V
CV9(F)1s-33	1.1	1*220-240V/3*380-415V	CV9(F)1s-33	2.2	3*380-415V
CV9(F)1s-36	1.1	1*220-240V/3*380-415V	CV9(F)1s-36	2.2	3*380-415V



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