

Центробежные насосы из нержавеющей стали серии CV

Технические характеристики

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

(LX Pump: Top Quality Pump In China)

1) Feature:

LX Stainless steel centrifugal pump: CV 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. CCC Safety certificate

2. TUV certificate in Germany

Connection method: Thread (union)

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.

3) Operation condition:

1. Liquid temperature: Normal temperature type: -15°C ~ +70°C, heat water type: +70°C to +120°C
2. Max ambience temperature: +50°C
3. Max pressure: 30 bar
4. Max suction head: No self-priming
5. The maximum elevation: ≤

1000m

4) Guide for model selection:

1. Request for the flow and pressure
2. The mechanical seal configurations is selective as ordinary type and pure water type and heat water type etc.
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 certification
5. Confirm the bore of outlet and inlet.

필 (50Hz)

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
CV9(F)1s-12	0.37	1*220-240V/3*380-415V	CV9(F)1-12	0.75	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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