

МНОГОСТУПЕНЧАТЫЕ ЦЕНТРОБЕЖНЫЕ НАСОСЫ СЕРИИ D/DG/MD



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МНОГОСТУПЕНЧАТЫЕ ЦЕНТРОБЕЖНЫЕ НАСОСЫ СЕРИИ D/DG/MD



Product Description

The serial pump is multi-stage sectional centrifugal pump with the excellent hydraulic model, it has advantages of high-efficiency, energy-saving, wide performance range, operating safely and steadily, low noise, long life and convenience for installing and repairing etc. It can deliver heat water, oil, corrosive or wearable medium by changing material of pump .

Type D pump is used in mine and urban project for delivering clear water without solid particles or other liquids which are physically or chemically similar to clear water. The temperature of liquids are not be over 80°C.

Type DG pump is used to deliver clean water without solid particles or other liquids which are physically and chemically similar to clear water. It is suitable for boiler feed or delivery hot water or medium similar to hot water. The temperature of liquids are not be over 105°C.

Type MD pump is used to deliver neutral water with solid particles below 1.5% (viscosity less than 0.5mm) and other sewage. It is suitable for using in steel factory and mine etc. The temperature of liquids can not exceed 80°C.

Product Features

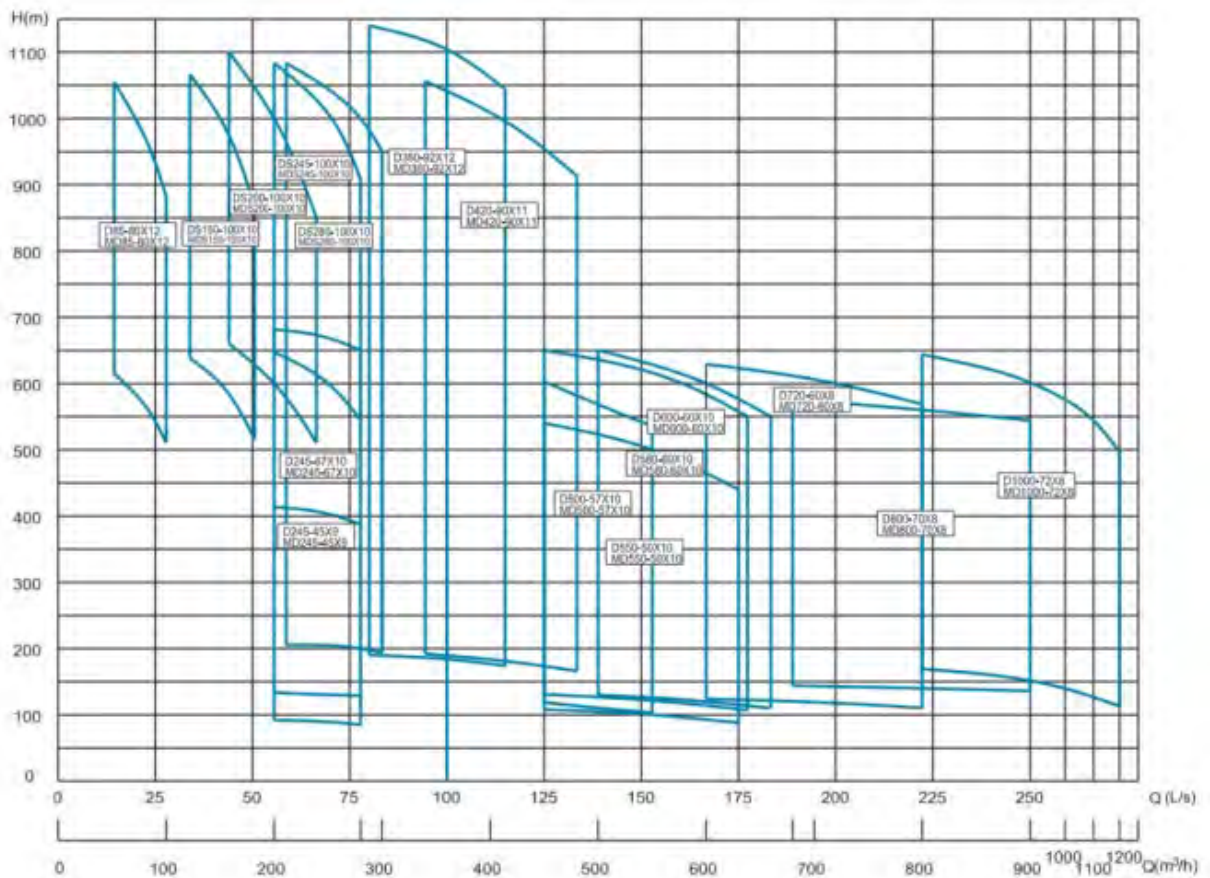
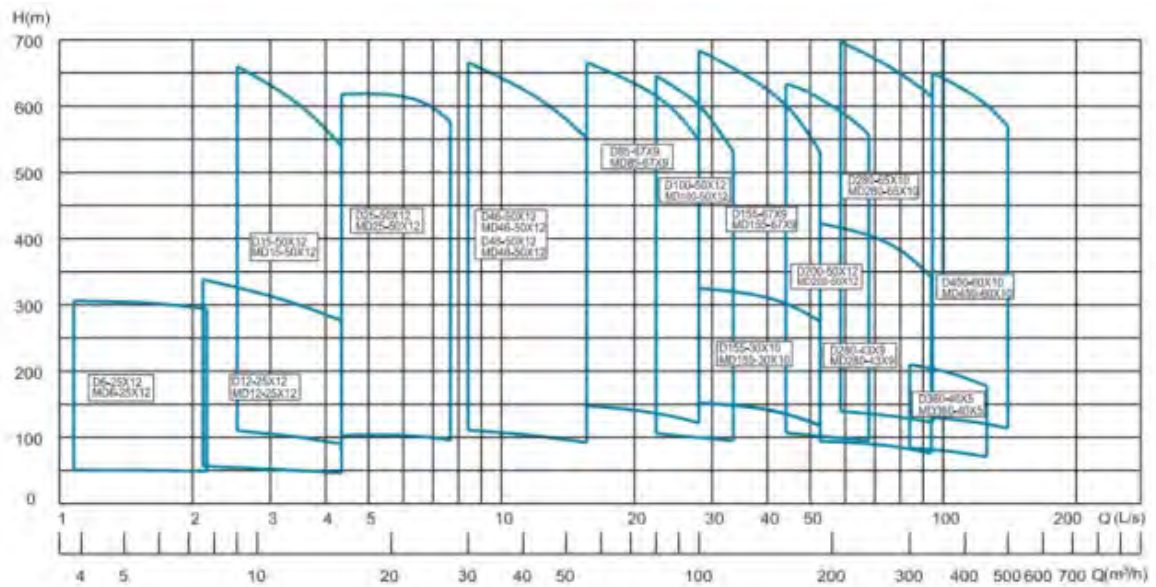
- The unique structure and attractive appearance
- Rust-resistant, fully sealed shaft structure, preventing contact with mediums
- Packing seal and mechanical seals are safe, reliable, simply designed, and convenient to maintain
- Low noise
- Advanced hydraulic model, high efficiency, wide performance range

Main Application

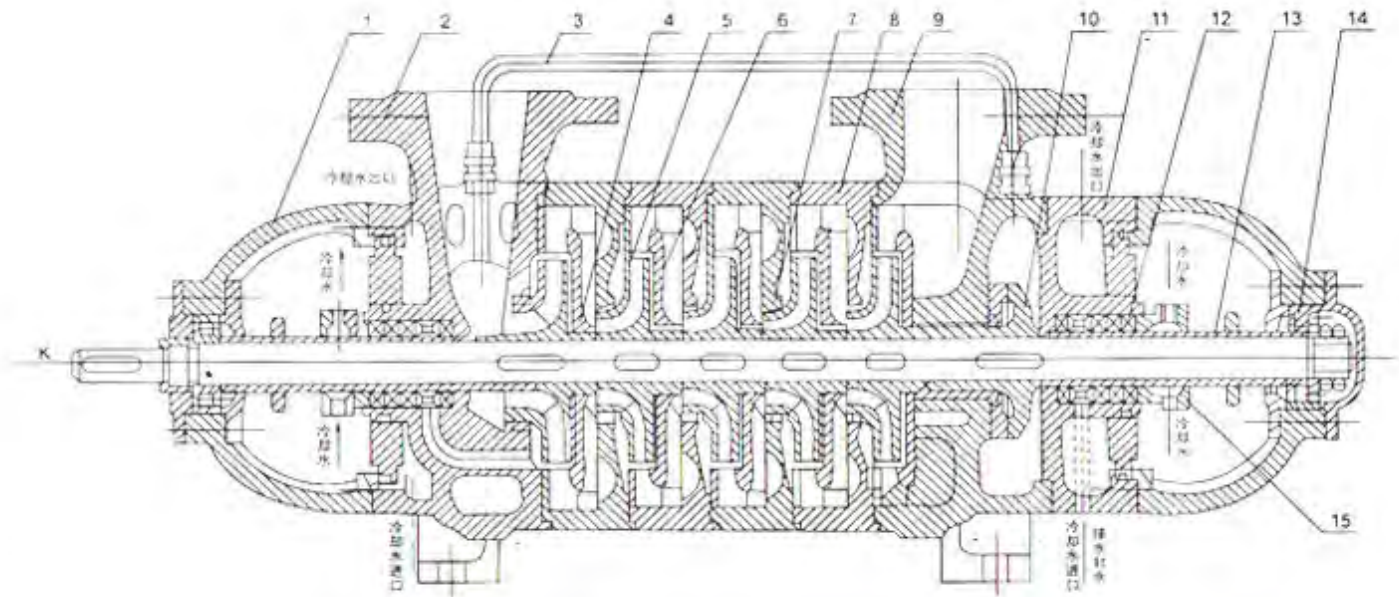
- Suitable for transporting clean water (impurity content of less than 1%; the granularity of less than 0.1mm) and/or other liquids with similar physical and chemical properties.
- The D/DG multistage pump model is suitable for transportation of mediums with temperatures no greater than 80°C, including mine discharge and water feeding to factories and cities.
- The D/DG multistage pump is suitable for transportation of mediums with temperatures no greater than 105°C, water being fed to a small boiler, or similar applications.

- Oilfield water injection pumps use different materials, depending on the corrosive nature of the medium. The temperature of the DG pump must be less than 120 °C, which is suitable for various boiler feed water.

D Horizontal Multistage Pumps Quick Selection Chart:



D Horizontal Multistage Pumps Structural Drawing:



1. Bearing 2. Suction part 3. Balance pipe 4. Vane sleeve 5. Impeller 6. Guide vane 7. Sealing ring
 8. Mid part 9. Outflow part 10. Balance disc 11. End cover 12. Filler 13. O type sealing ring
 14. Bearing parts 15. Water-cooled packing gland

D Horizontal Multistage Pumps Performance Parameters:

Type	Flow(m ³ /h)	Head(m)	Speed(r/min)	Motor Power(kw)
D(DG/MD)6-50×2	6.3	100	2950	11
D(DG/MD)6-50×12	6.3	600	2950	55
D(DG/MD)25-50×3	25	150	2950	30
D(DG/MD)25-50×12	25	600	2950	110
D(DG/MD)46-50×12	46	600	2950	160
D(DG/MD)85-67×9	85	603	2950	250
D(DG/MD)120-50×2	120	100	2950	55
D(DG/MD)120-50×9	120	450	2950	220
D(DG/MD)155-67×9	155	603	2950	450
D(DG/MD)360-40X10	360	400	1480	630
D(DG/MD)580-70X10	580	700	1480	1800
D(DG/MD)720-60×9	720	540	1480	1600



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