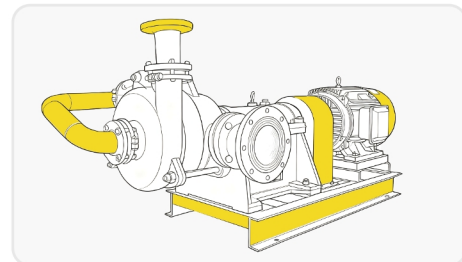
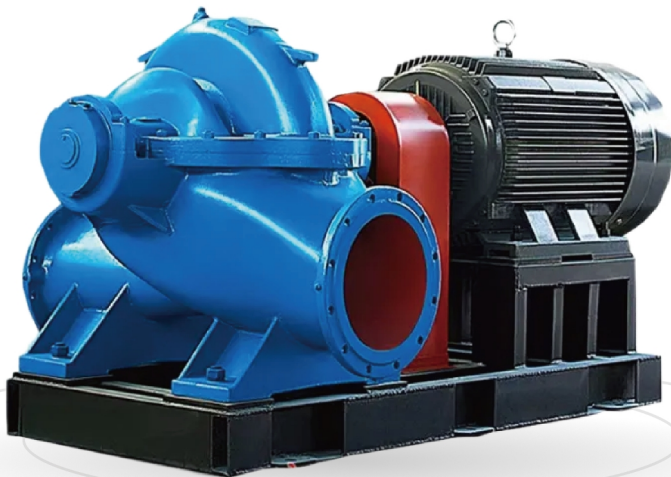




Double suction pump ++



+ Product Introduction +

The double-suction pump is a high-flow fluid conveying device with a "horizontal single-stage double-suction centrifugal pump" as its core structure. Its iconic dual water inlet design can simultaneously draw medium from both sides of the impeller, breaking the flow limitation of single-suction pumps. It is specially designed for "high-flow, high-stability" conveying scenarios such as municipal water supply (such as urban pipeline water supply), power plant circulating water (such as condenser cooling water supply), agricultural irrigation (such as large irrigation area water supply), and chemical park circulating water. It is the core power equipment in large-scale engineering fluid conveying systems.

