



OTS(R)

高效单级双吸离心泵

Efficient Single-stage Double Suction Centrifugal Pump



高效节能
Efficient and
Energy-saving



运行稳定
Stable
Operation



结构合理
Reasonable
Structure



型谱宽广
Wide spectral
Range



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OTS(R) 高效单级双吸离心泵

Efficient Single-stage Double Suction Centrifugal Pump

产品概述 Product Overview

OTS(R)型高效单级双吸离心泵是我公司在原S、SH型泵系列产品基础上进行优化设计改进型产品,该产品具有以下优点:

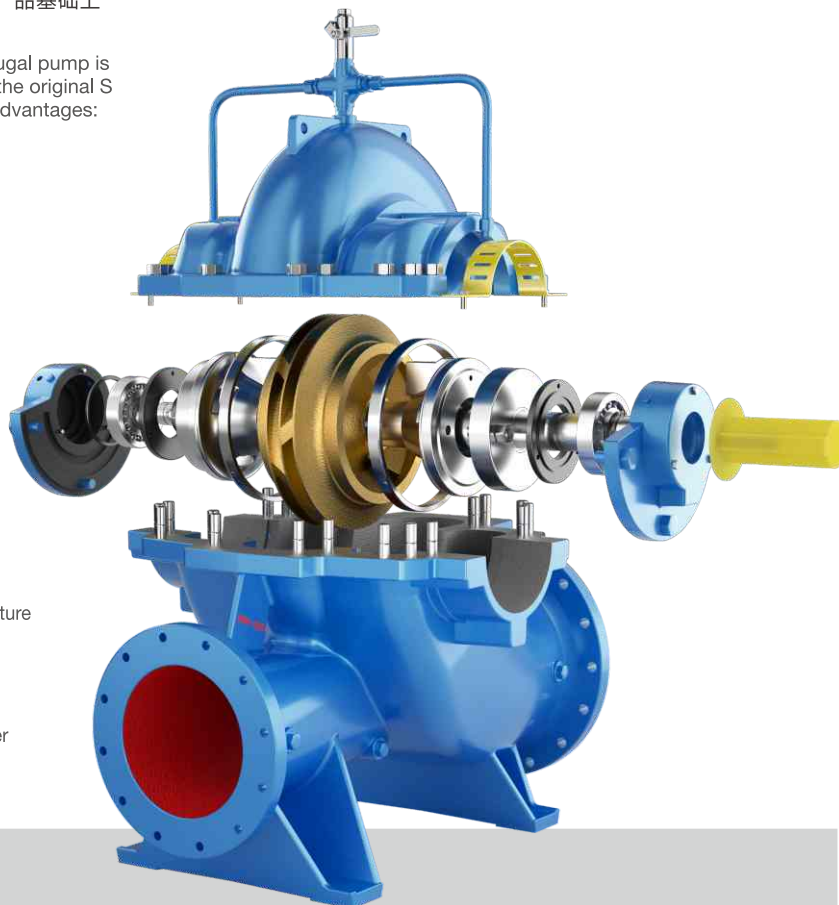
The OTS (R) high-efficiency single-stage double suction centrifugal pump is an optimized and improved product of our company based on the original S and SH pump series products. This product has the following advantages:

1. 优化设计的高效水力模型
 2. 叶轮双吸设计, 叶片错开布置, 压力低脉冲
 3. 进口品牌免维护轴承
 4. 优质可靠的机械密封
1. Efficient hydraulic model optimized for design
 2. Double suction design of impeller, staggered arrangement of blades, low pressure pulse
 3. Imported brand maintenance free bearings
 4. High quality and reliable mechanical seals

OTS (R) - 250 - 480 A

① ② ③ ④ ⑤

- ① 高效单级双吸泵
Efficient single-stage double suction pump
- ② 热型结构
Hot type structure
- ③ 泵的出水口直径(mm)
Pump outlet diameter (mm)
- ④ 叶轮的名义直径
The nominal diameter of the impeller
- ⑤ A型叶轮
A-type impeller



强劲动力
Strong power

技术参数 Technical Parameters

口径Sizes: 65-1400mm

转速Speed: 490-3600r/min

流量Capacity: 60-18000m³/h

介质温度Medium temperature: <120°C

扬程Head: 8-220m

应用领域 Application Area

OTS(R)型高效单级双吸离心泵可用于输送120度以下不含固体颗粒的清水或物理、化学性质类似于清水的其它液体,可广泛应用于:城市供水、楼层供水、建筑与工业消防、中央空调循环、工程系统循环冷却供水、锅炉供水、工业给排水、水利灌溉,特别适用于水厂、电厂、钢厂、化工厂、纸厂、机场、水利工程、灌区供水等,根据介质性质可配置不同的材料(HT250、QT450、ZG230-450、304、316L、2205等)组合。

The OTS (R) high-efficiency single-stage double suction centrifugal pump can be used to transport clean water or other liquids with physical and chemical properties similar to clean water that do not contain solid particles below 120 degrees Celsius. It can be widely used in urban water supply, floor water supply, building and industrial fire protection, central air conditioning circulation, engineering system circulating cooling water supply, boiler water supply, industrial water supply and drainage, water conservancy irrigation, etc. It is particularly suitable for water plants, power plants, steel mills, chemical plants, paper mills, airports, water conservancy projects, irrigation area water supply, etc. Different materials (HT250, QT450, ZG230-450, 304, 316L, 2205, etc.) can be configured according to the properties of the medium.