



高效节能
Efficient and
Energy-saving



运行稳定
Stable
Operation



结构合理
Reasonable
Structure

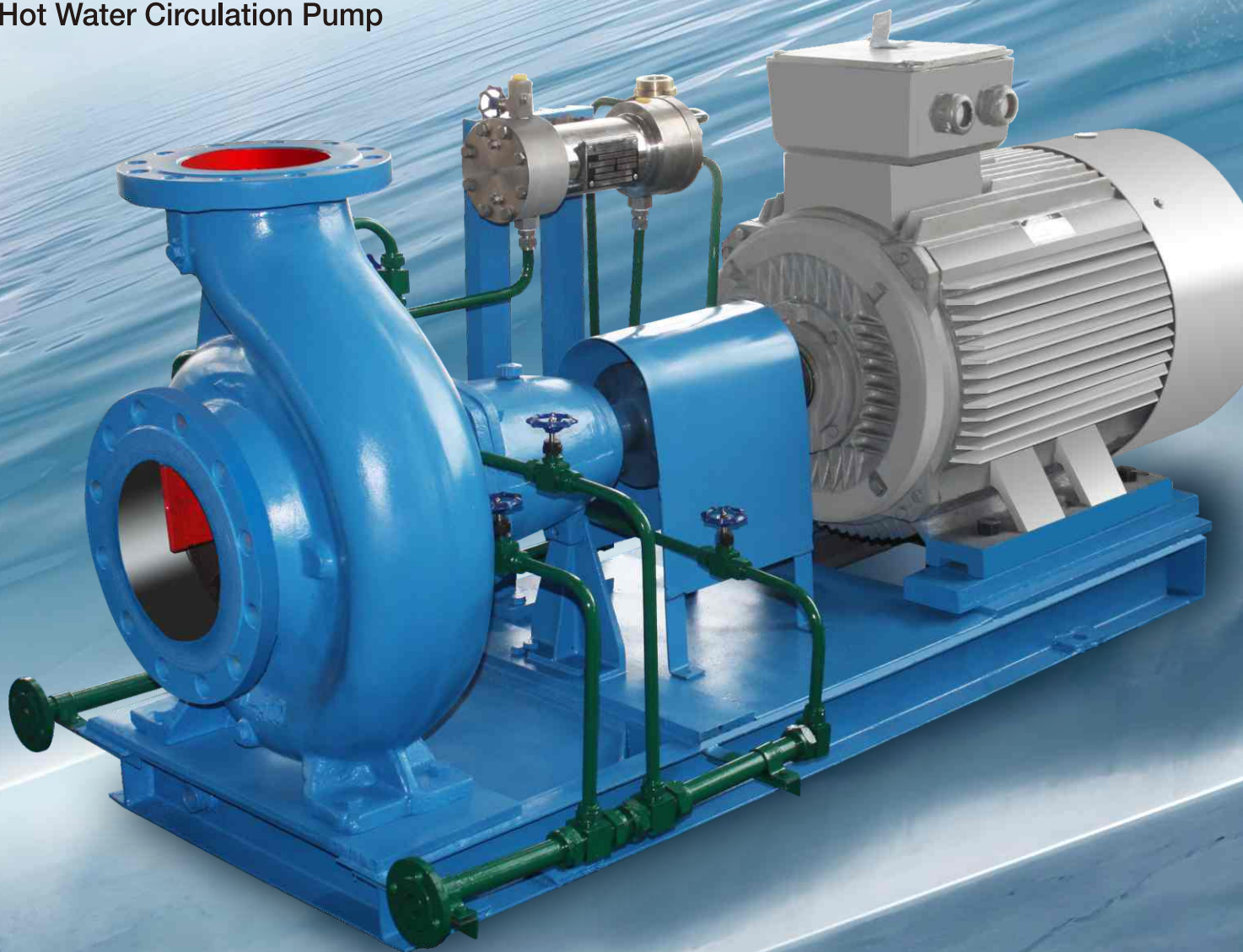


用途宽广
Widely
Application

SPR 热水循环泵

SPR Series

Hot Water Circulation Pump



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SPR热水循环泵

SPR Series Hot Water Circulation Pump

产品概述 Product Overview

SPR型热水循环泵适用于冶金、电站、轻纺、化工、采暖和余热利用系统中的管路或封闭回路中的热水循环和有机热交换介质的输送。输送 280℃ 以下，不含颗粒的高温水。

SPR Type Hot Water Circulation Pump is applied for pipelines or closed circulating hot water circulation in Metallurgy, Power Plant, Textile, Chemical Industry, Heating and Waste Heat Utilization System and organic heat exchange medium transport. Hot water temperature should be below 280℃ and without any solid particles.

SPR型系列又细分为SPR-S、SPR-Y、SPR-H型:

SPR-S介质工作温度 $\leq 150^{\circ}\text{C}$,

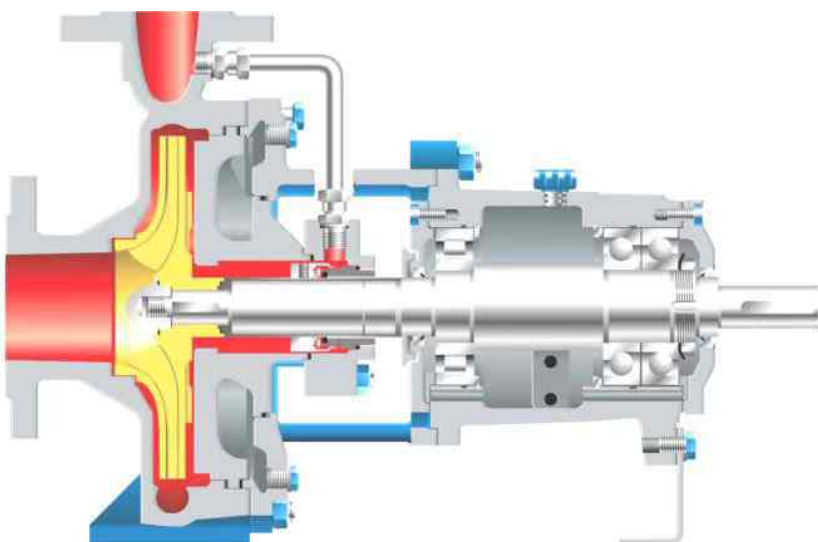
SPR-Y介质工作温度 $\leq 210^{\circ}\text{C}$,

SPR-H介质工作温度 $\leq 280^{\circ}\text{C}$ 。

The SPR series is further subdivided into SPR-S, SPR-Y and SPR-H types:
the operating temperature of SPR-S medium is 150°C ,
the operating temperature of SPR-Y medium is 210°C ,
and the operating temperature of SPR-H medium is 280°C .

SPR - S/Y/H 80 - 200

- | | | | |
|--------------|----------------------------------|---|---|
| ① | ② | ③ | ④ |
| ① 型号 | Type | | |
| ② 材料 | Material | | |
| ③ 出口直径(mm) | Outlet Diameter(mm) | | |
| ④ 叶轮名义直径(mm) | Nominal Diameter of Impeller(mm) | | |



强劲动力
Strong power

技术参数 Technical Parameters

流 量: 3.8-1580m ³ /h	Capacity: 3.8-1580m ³ /h
扬 程: 3-250m	Head: 3-250m
功 率: 2.2-450kw	Power: 2.2-450kw
口 径: 32-250mm	Sizes: 32-250mm
工作压力: S $\approx$ 2.5MPa; Y $\approx$ 4.0MPa; H $\approx$ 6.3MPa	Working Pressure: S $\approx$ 2.5MPa; Y $\approx$ 4.0MPa; H $\approx$ 6.3MPa