

高压、中压、低压旁路阀

HIGH PRESSURE MEDIUM PRESSURE LOW PRESSURE BYPASS VALVE

汽机高低压旁路阀系统由：高旁减压减温调节阀、高旁喷水调节阀、高旁喷水隔离阀；低旁减压减温调节阀、低旁喷水调节阀、低旁喷水隔离阀以及控制系统等组成，可提供超临界及以下机组用成套装置，控制方式包括电动、气动及液动。

High and low pressure bypass valve of turbine system consists of: High pressure by-pass control valve, High pressure by-pass spraying water control valve, High pressure by-pass water isolating valve; Low pressure by-pass reducing control valve, Low pressure by-pass spraying water control valve, Low pressure by-pass water isolation valve and control system etc., can provide a complete set of device for supercritical unit control mode and under used, including electric, pneumatic and hydraulic.



设计特点

锻焊壳体
双级调节、多级降压、小孔降噪
特殊热处理和表面处理内件
复合填料组件

制造范围

尺寸范围：6"~24"
压力等级：ANSI 4500LB
最高温度：630°C

操作性能

铸造材料：A105, WB36, F11, F22, F91, F92
操作方式：液动、电动、气动
连接方式：焊接

Design Features

Forge welding casing
Level adjustment, multistage denoise
holes and noise reduction
Special heat treatment and surface treatment in pieces
Composite packing assembly

Manufacturing Scope

Diameter: 6"~24"
Pressure: ANSI 4500LB
The highest temperature: 630°C

Operating Performance

Forging Materials: A105, WB36, F11, F22, F91, F92
Mode Of Operation: hydraulic, electric, pneumatic
Connection: Welding