

产品优势

管式冷却器具有传热效率高、体积小、冷却范围大、材质多样性、环境适应性强等特点。包括管壳式和管翅式结构两种系列，广泛应用于冶金、电力、石化、船舶、机床、工程机械等行业。

product advantage

Shell-tube oil cooler is constructed for optimum performance in industrial and process application, according to the high efficiency, compact size, wide range, various material select and flexibility. There are two kind of construction: tubes and tube-fins. Typical applications: metallurgy, electric power, petrochemical, marine, machine tools, engineering machinery and etc.



技术特性 / Technical Information

系列型号 / Models	C/SSC,EK,EC,CA2000系列 / C/SSC,EK,EC,CA2000 series
最大壳程压力/Max Shell Pressure	21 Bar (or 35 Bar)
最大管程压力/Max Tube Pressure	10 Bar
最大工作温度//Max Temperature	150℃
最大流量/Max Flow Rate	2400 L/min
结构类型/Constraction	管壳式; 管翅式 / Shell-tube; Shell-tube/fins
壳体材质/Shell Material	碳钢; 不锈钢 / Steel; Stainless Steel
细管材质/Tube Material	铜; 铜镍合金; 海军铜; 不锈钢 / Copper; CuNi; Admiralty Brass; Stainless Steel
翅片材质/Fins	合金铝 / Aluminum
端盖材质/End Bonnets	铸铁 / Cast Iron
油口连接 /Connections	NPT; BSPP; SAE Flange; ANSI/ASME Flange
水口连接 /Connections	NPT; BSPP; SAE Flange; ANSI/ASME Flange

