

水处理系统

Water Treatment System

水处理的工艺基本上可分为预处理系统、深度处理系统及终端处理系统三部分。一般情况下预处理包括多介质过滤器、活性炭过滤器、软化器、除铁除锰过滤器、超滤、微滤等。深度处理包括膜法处理及离子交换。终端处理涵盖臭氧、UV等方式。

该设备主要应用于食品饮料生产用水、啤酒、医药行业注射用水及海水淡化系统等。

The water treatment process is basically divided into three parts: pretreatment system, deep treatment system and terminal treatment system. Generally, pretreatment includes multi-media filters, activated carbon filter, softener, iron and manganese removal filter, ultra-filtration, micro-filtration, etc. Deep treatment includes membrane treatment and ion exchange. Terminal treatment covers ozone, UV, etc.

This machine is suitable for food and beverage production water, beer and injection water for pharmaceutical industry and seawater desalination system, etc.



饮料预处理系统

Beverage Processing System

前处理系统主要应用于果汁、含气饮料等产品的混合调配杀菌等灌装前处理，设备采用了专业工艺流程设计，优质卫生级管阀配件，精密控制仪表及电控元件。为客户提供提取，化糖，调配，均质，脱气，杀菌等各种设备及交钥匙工程。

This machine is mainly used in juice, carbonated beverage preparing, blending, sterilizing, etc before filling. The equipment adopts professional process design, high-quality sanitary valve fittings, precision control instruments and electronic control components. It provides customers with various equipment such as extraction, sugar melting, dispensing, homogenization, degassing, UHT, etc TURNKEY project.

