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Sadik Kakaç is the author of Boilers, Evaporators, and Condensers, published by Wiley.

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Abstract. This book reports on the boilers, evaporators and condensers that are used in power plants including nuclear power plants. Topics included are forced convection for single-phase side heat exchangers, heat exchanger fouling, industrial heat exchanger design, fossil-fuel-fired boilers, once through boilers, thermodynamic designs of fossil fuel-first boilers, evaporators and condensers in refrigeration and air conditioning systems (with respect to reducing CFC's) and nuclear steam ...

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Both evaporator and distiller are combined into a single chamber, although most plants use two joined chambers, worked in series. The first chamber is worked at 23.5 inHg (80 kPa) vacuum, the second at 26–27 inHg (88–91 kPa). Seawater is supplied to the distiller by a pump at around 20 pounds per square inch (140 kPa).

Evaporator (marine) - Wikipedia

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evaporate water. The vapor from the first effect is then condensed in the second effect to evaporate more water, and so on until the last effect. This is possible as the pressure on the liquor side and the boiling point go down in each successive effect, to end up with the last effect before the surface condenser operating at a significant vacuum.

Evaporator and Recovery Boiler Energy Efficiency white ...

Both differ in technical and operational aspects. Writing them below: Operating temperature: Both boilers and evaporators turn liquids into gasses but at different temperatures. Evaporators work at lower temperatures like the evaporator in your AC and refrigerator or your nasal evaporative inhaler, the maximum temperature ranges a little more than your average room temp, whereas boilers often heat liquids mainly water, to hundreds of degrees centigrade.

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