

Product Name :
Water Cooling Tower**Product Code :**
ELABBAT009 LAB ENGINEERING**Description :**

Water Cooling Tower

Technical Specification :

Water Cooling Tower Technical Description Cooling towers are a special type of counterflow heat exchanger. Warm water is sprayed from the top down through the column while airflows up through the column. Cooling is predominantly due to the evaporation of the water. The amount of water evaporated is measured. A fan supplies a variable cooling airflow. All important process parameters including the water flow rate are measured electronically and displayed. The measured values can be transferred to a PC for analysis and further processing. A data acquisition card and software are included. Four further cooling columns are available as accessories.

 **LAB ENGINEERING****Elab Engineering Equipments Manufacturers**