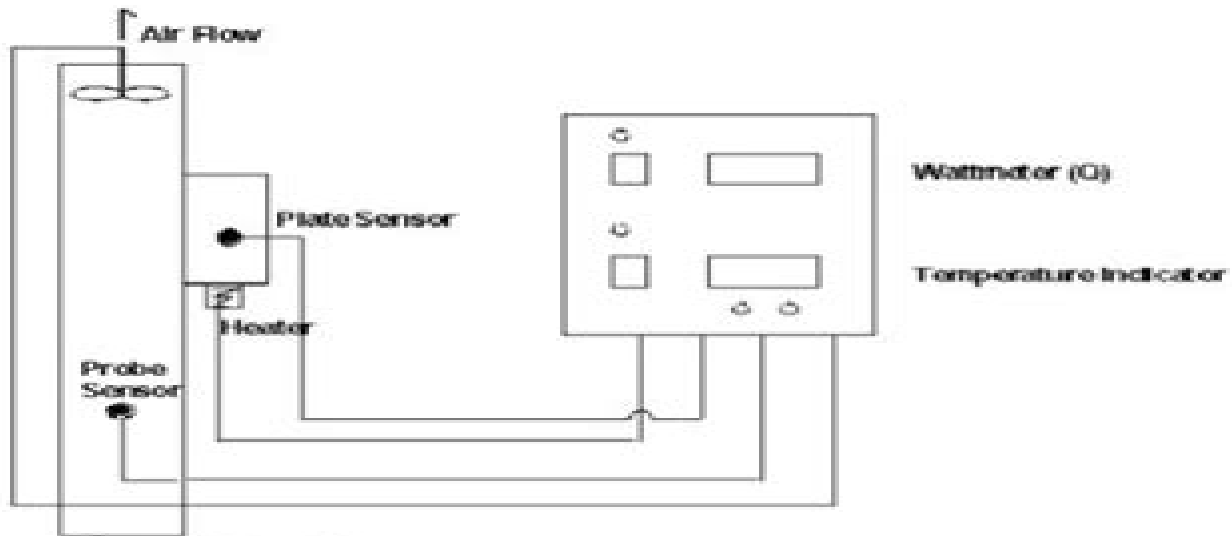


Experiment 9: To determine the use of extended surface to improve heat transfer from the surface.

Objectives: To demonstrate the use of extended surface to improve heat transfer from the surface.



Procedures:

1. Place the fan assembly on to the top of the duct.
2. Place the flat plate heat exchanger into the duct.
3. Set the heater power control to 75 Watts. Allow the temperature to rise to 80°C, and then adjust the heater power control to 15 Watts until a steady reading is obtained.
4. Set the fan speed control to give 1m/s using the thermal anemometer. Record heated plate temperature (t_h) and the ambient temperature (t_a).
5. Repeat this procedure at 2 and 2.5m/s for the flat plate. Repeat the experiment by replacing the flat plate with the finned plate and pinned plate.
6. Plot graphs of velocity against temperature ($t_h - t_a$) for each of the plates.

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