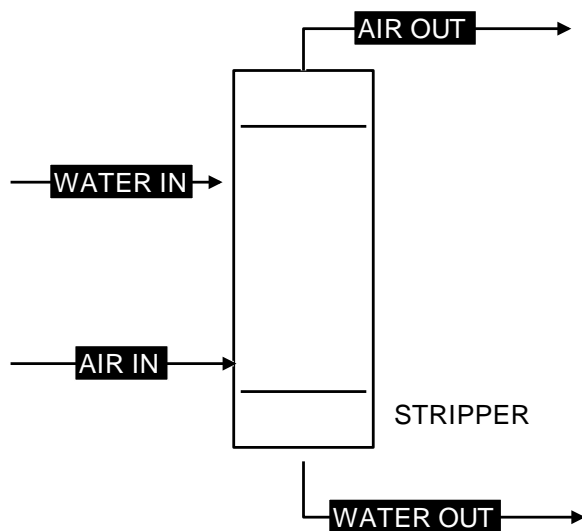


## Description - Scrubber.

### Process Flow Diagram:



### Process Description:

The process gas is collected and treated with water to the desired specification level. The system has to be design for various loads in the plant. Since this column handle vent gases produced in entire plant.

### Operating Conditions:

Flow Rate: 1254.79 Kg/hr.

Pressure: Air\_In - 1bar and Water\_In - 3bar

Temperature: Air\_In - 65°C and Water\_In - 30°C.

### Experience:

The S-Cube has designed and supplied this separating stems involving gas processing.

