

TURBO COOLING SYSTEM WE MEAN COOLING...

MFRS: COOLING TOWERS, HONEY COMB PVC FILLS ALL SIZES, DRIFT ELIMINATORS, POWER PLANT FILLS, ELECTRICAL MOTORS FOR COOLING TOWERS, FAN ASSLY FOR BOTH FRP AND ALUMINUM, NOZZLES ALL QUOTATION

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S.N	Description of work	Unit	Qty	Rate	Amount
1	Supply of Split Units Make:- Blue Star inverter model, Capacity:-2TR with R410a Refirigerent, Single Phase, 5- Star Rating	1	Nos	70200	70200
2	Supply of Copper Piping with Insulation, Drain Piping with insulation(suction and Discharge) 5/8 & 3/8 copper pipe	28	Rmt	1200	33600

Example 5 : Distance and Time (GR 8-10)

The following data were collected using a car with a water clock set to release a drop in a unit of time and a meter stick. The car rolled down an inclined plane. Three trials were run. Create a data table with an average distance column and an average velocity column, create an average distance-time graph, and draw the best-fit line or curve. Estimate the car's distance traveled and velocity at six drops of water. Describe the motion of the car. Is it going at a constant speed, accelerating, or decelerating? How do you know?