

# Laboratory Yarn Steaming Machine

## Laboratory Multi Chamber Yarn Steaming Machine



A Laboratory model Yarn setting machine with multiple chamber to carry out the lab trials in yarn for twist setting, conditioning bulking etc. different kind of trials with different parameters can be carry out simultaneously in each chambers .

### TECHNICAL INFORMATION

No of Chambers	: 1,2 Or above
Chamber Dimensions	: L 350 mm x 380 mm Dia
Material Of	: SS 304
Construction	
Temperature range	: upto 130°C
Vacuum upto	: 65 cm. Of Mercury
Max. pressure	: 4kg./cm <sup>2</sup>
Automation	: Through MCY-4 Controller for each chambers
Electrical Supply	: 415V, Three $\phi$ 50Hz
Connecting Load	: 6 kW to 20 kW depends on No of Chambers

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