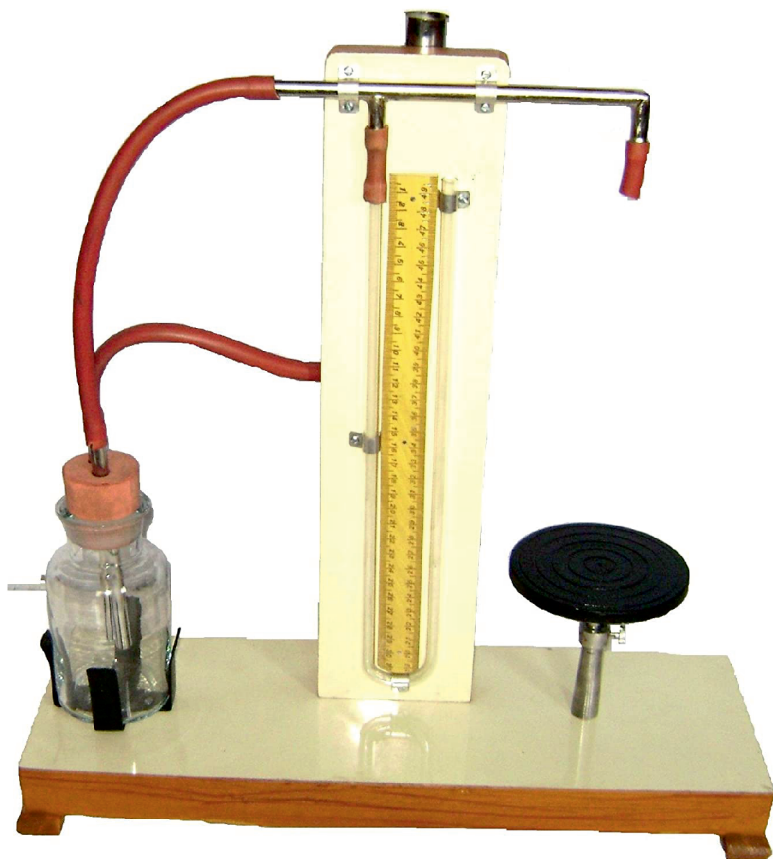


Experiment(s):

1. Determination of surface tension of liquids with variation of concentration of salt solution

(For more details, procedure & manual visit: www.kamaljeeth.net)

Reference : *Lab Experiments Journal vol-15, No.3, Page-162*

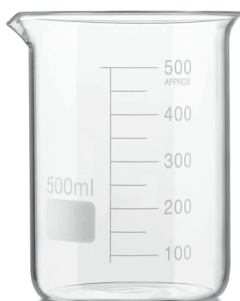


Experiment setup consists:

- a) Jeager's apparatus complete set
- b) Capillary tube set

Specifications:

- a) **Jeager's apparatus**
 Manometer: 30 cm
 Reservoir: 500 ml
 Base: Wooden board
 Reagent bottle with 2 hole corks
 Rubber tubing: Provided, total length of 2 m
 Drain: Beaker 500 ml
 Drain stand: Height adjustable
- b) **Capillary tube**
 Uniform bore of 0.7 mm, 1 mm, 1.25 mm
 Length: 100 mm



(b)



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