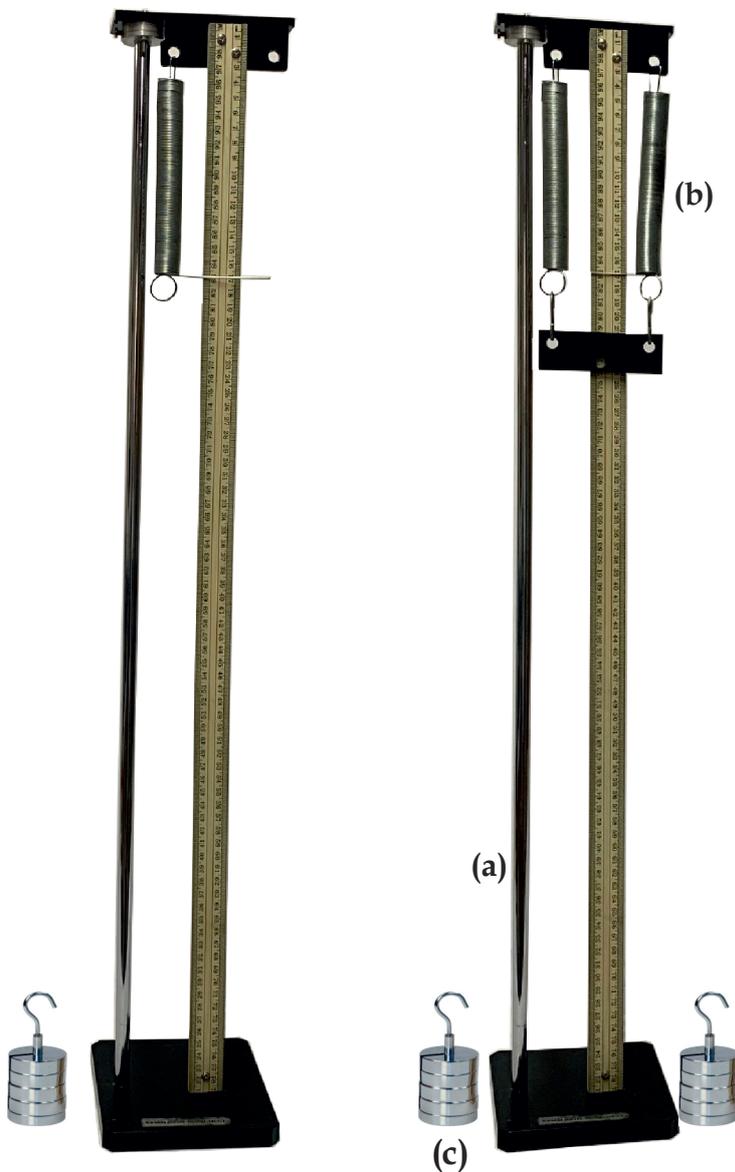


Experiment(s):

1. Verification of Hook's law
2. Verification of law of parallel and series combination of similar springs

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

Reference : *Lab Experiments Journal for pre-university*
Lab Experiments Journal for VTU Engineering physics



Experiment setup consists:

- a) Spring constant stand
- b) Springs
- c) Weight set

Specifications:

a) Spring constant stand

Type: Desktop
Base: Heavy mild steel
Support rods: Stainless steel
Length: 790 mm
Wooden scale: Fixed at two ends

b) Spring set

Number of springs:
One (for SCPU-201/147A)
Two (for SCE-2004/147B)

c) Weight set

One set of 5 x 50 g
(for SCPU-201/147A)
Two sets of 7 x 50 g
(for SCE-2004/147B)
Hooks and jumper plate
provided with SCE-2004/147B



KAMALJEETH INSTRUMENTS

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3 years manufacturing
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