Order Code - 55801
Finding The Focal Length Of A Concave Lens By Combination Method Using (i) Plane Mirror (ii) U ,v Method

55801 Experimental Set-Up has been designed specifically to Rfind the focal length of a concave lens by combination method.
The set-up is complete in all respects and requires no other apparatus. Practical experience on this set up carries great educative value for Science and Engineering Students.

OBJECT

To find the focal length of a cancave lens by combination method using
01 Plane mirror
02 U, V method.

FEATURES

The complete Experimental Set-up consists of the followings :
01 SENIOR OPTICALBENCH : All metal having four metal riders. Two riders with transverse motion & 1MTR ½" ROUND Two fixed and provided with lavelling screws. Complete with double GRADUATED lens holder, single lens holder & two needles. One metre long. (Round Rod type)
02 DOUBLE CONVEX LENS : 50mm dia of focal length (20 Cm)
03 DOUBLE CONCAVE LENS : 50mm dia of focal length (40 Cm)
04 PLANE MIRROR : Plane Mirror Size 7 x 6 x 0.3 Cm with bracket.
05 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

Note: Specifications are subject to change.

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