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Find the *Line Tool D* at our website: ***Click HERE***

Mounting Slide Dimensions: 1-5/8″ H x 1-3/4″ W

View Detailed Drawing
(print full size drawings in Landscape Mode – 600dpi)



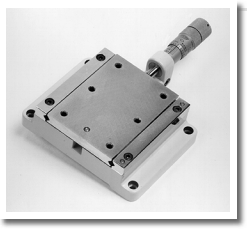
Model C Specifications

This model will produce movements in the X-Z planes. Each slide has 1/2 inch travel. Dimensions of the mounting slide are 1-3/4 inches wide by 1-5/8 inches high. The mounting slide has four #6-32 tapped holes. The base has four drilled and counterbored holes for fastening. Micrometer heads are graduated with .001 inch divisions. Metric micrometer heads with .01 mm divisions can also be furnished. The castings are of dense iron, nickel plated and finished with light gray enamel. Aluminum castings can also be furnished.

The vertical slide will carry 1 pound. One or two extra springs can be added and each spring will allow the unit to carry an additional pound.

Model C with iron castings weighs 1 pounds 8 ounces. This unit with aluminum castings weighs 15 ounces.

Model D



Travel: 1/2″

Movements: Single Horizontal Movement

Overall size (including micrometer head):
5-1/16″ L x 3-3/16″ W x 29/32″ H

Mounting Slide Dimensions: 1-3/4″ W x 2-3/8″ L

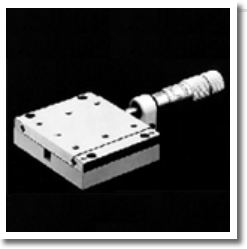
View Detailed Drawing
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Model D Specifications

This model will produce one movement in a horizontal plane. Travel of the mounting slide is 1/2 inch. Dimensions of the mounting slide are 1-3/4 inches wide by 2-3/8 inches long. The mounting slide has six #6-32 tapped holes. There are four drilled and counterbored holes in the base. The micrometer head is graduated with .001 inch divisions. Metric micrometer head with .01 mm divisions is available. The castings are of dense iron, nickel plated and finished with light gray enamel. Aluminum castings can also be furnished. This unit will carry 20 pounds.

Model D with iron castings weighs 1 pounds 8 ounces. This unit with aluminum castings weighs 15 ounces.

Model E



Travel: 1/2″

Movements: Single Horizontal Movement

Overall size (including micrometer head):
4-11/16″ L x 2-3/8″ W x 21/32″ H

Mounting Slide Dimensions: 1-3/4″ W x 2″ L

View Detailed Drawing
(print full size drawings in Landscape Mode – 600dpi)

Model E Specifications

This model will produce one movement in a horizontal plane. Travel of the mounting slide is 1/2 inch. Dimensions of the mounting slide are 1-3/4 inches wide by 2 inches long. The mounting slide has six #6-32 tapped holes. There are four drilled and counterbored holes in the base for fastening from the top. This unit can be fastened from the top without disassembling. The mounting slide is moved to its extreme travel in either direction to expose the counterbored holes. The micrometer head is graduated with .001 inch divisions. Metric micrometer head with .01 mm divisions is available. The castings are of dense iron, nickel plated and finished with light gray enamel. Aluminum castings can also be furnished. This unit will carry 20 pounds.

Model E with iron castings weighs 15 ounces. This unit with aluminum castings weighs 10 ounces.

Model F

Travel: 1/2″

Movements: Single Vertical Movement

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