## 5/8" Bore Stainless Steel Cylinder





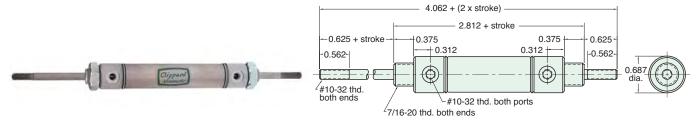
**Mount:** Stud **Standard Stroke Lengths:** 1/2", 1", 1-1/2", 2", 3", 4"

**Type:** Double Rod **Maximum Stroke:** 20" For B option add 0.500 **Options:** M, B, W, V, N, P6, P7, P8 For M option add 0.312

**Double Acting** 

Reverse Acting

Reverse Acting



Nuts included, but not shown on drawing

<u>SRR-10-□-</u>□

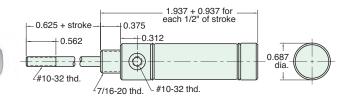
Mount: Stud Standard Stroke Lengths: 1/2", 1", 1-1/2", 2", 3", 4"

Type: Rotating Rod Spring Compressed: 4 lbs. Spring At Rest: 1.3 lbs.

Options: M, B, W, V, N, H Maximum Stroke: 15"

For B option add 0.500 For M option add 0.312

Clippard Manualis



Nut included, but not shown on drawing

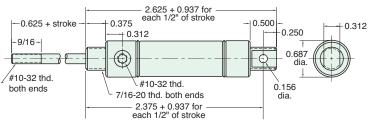


Mount: Universal
Type: Rotating Rod
Spring Compressed: 4 lbs. Spring At Rest: 1.3 lbs.

Options: M, B, W, V, N, H, P2 Maximum Stroke: 14"

For B option add 0.375 For M option add 0.312





Furnished without nut(s). See Chart on Page 23.

For harsh environments, refer to <u>page 72</u> for Clippard's Corrosion-Resistant Stainless Steel 5/8" cylinders.

