



CERBERUS PYROTRONICS Lever Actuated Control Head Owner's Manual

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Lever Actuated Control Head



Owner's Manual

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ENGINEER AND ARCHITECT SPECIFICATIONS

Model LAH Features:

- Used for Manual Actuation of Cylinder
- Comes Equipped with Safety Pull-Pin, to Prevent accidental Manual Discharge of FM-200™ Cylinder
- Self-Venting
- Solid Brass Construction
- Stainless Steel Lever
- Listed and FM Approved

Introduction

Model LAH, the Lever Actuated Head is equipped with an operating lever, for manual actuation of Ceberus Pyrotronics FM-200™ cylinders. The LAH is secured in a closed position by a safety pull-pin. When the safety pull-pin is removed, the lever can be manually rotated to the open position. When the lever is in the open position, it allows for the activating of the cylinder or valve on which it is installed.

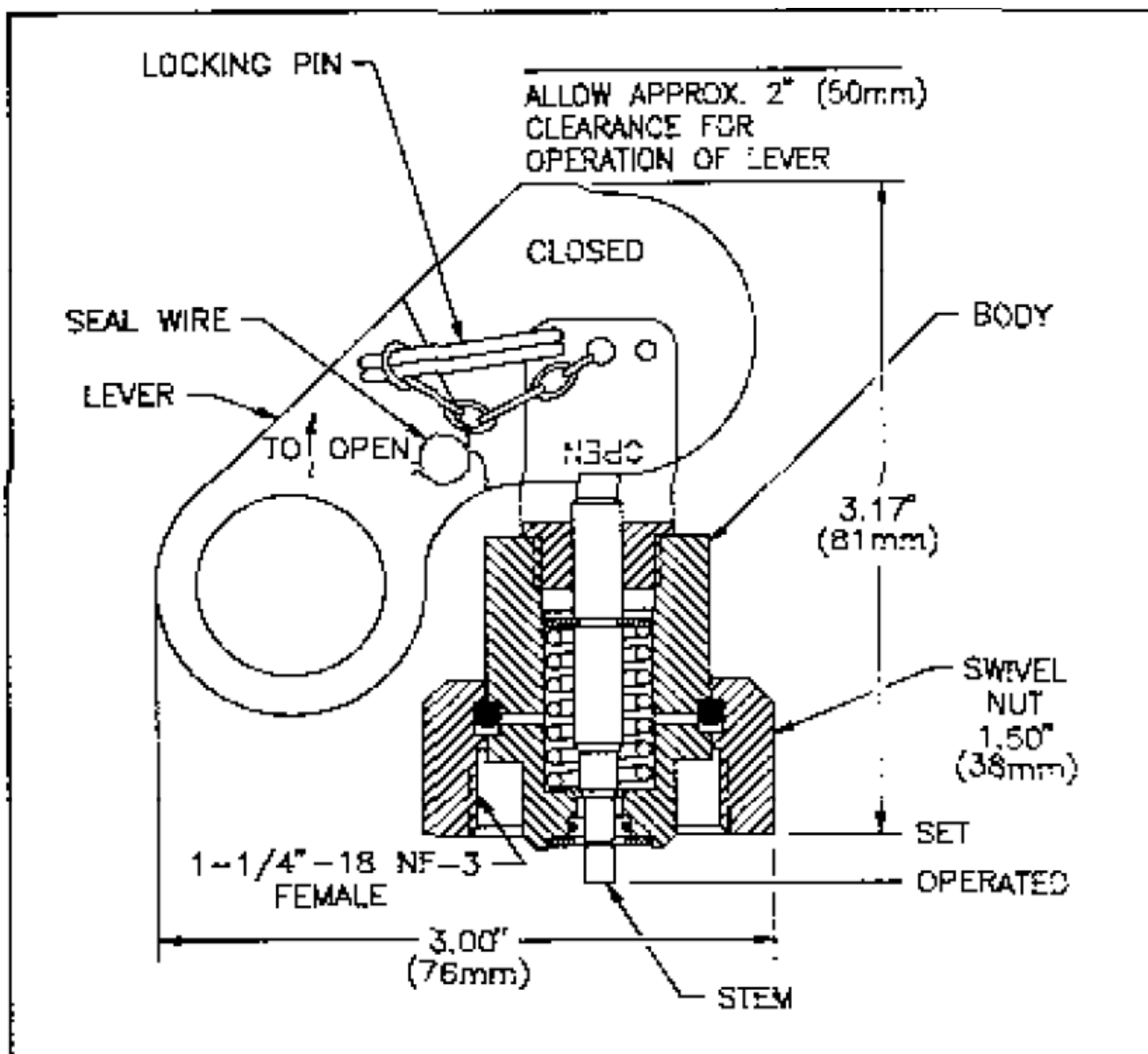
The lever operated control head is self-venting to prevent accidental system discharge in the event of a slow buildup of pressure in a pilot line.

Ensure that the control head is in the “SET” position, with the safety pull-pin and seal wire intact. Next, remove the protection cap from the cylinder or stop valve actuation port. Using a suitable wrench, assemble the control head to the cylinder valve. Finally, tighten the swivel nut securely.

Ordering Information

Model No	Description	Part No.
LAH	Lever Actuated Control Head	500-870652

Mounting Data



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11/96 1M CPY-IG

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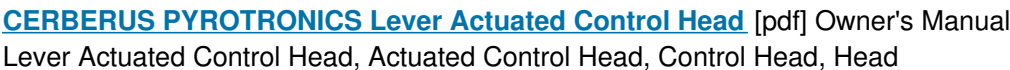
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