



CV-98 Lever Release Actuator

Description

The manual lever release actuator provides a manual means of CV-98 CO₂ agent cylinder actuation by direct manual actuation of its pull lever or cable actuation when used in conjunction with a remote manual pull station.

Manual actuation is accomplished by pulling the actuator hand lever. The lever design contains a forged mechanical detent which secures the lever in the open position when actuated.

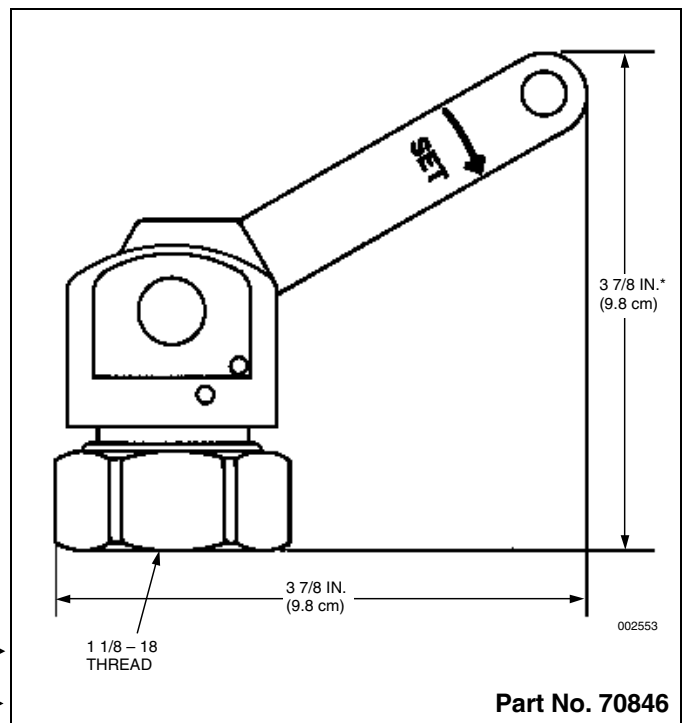
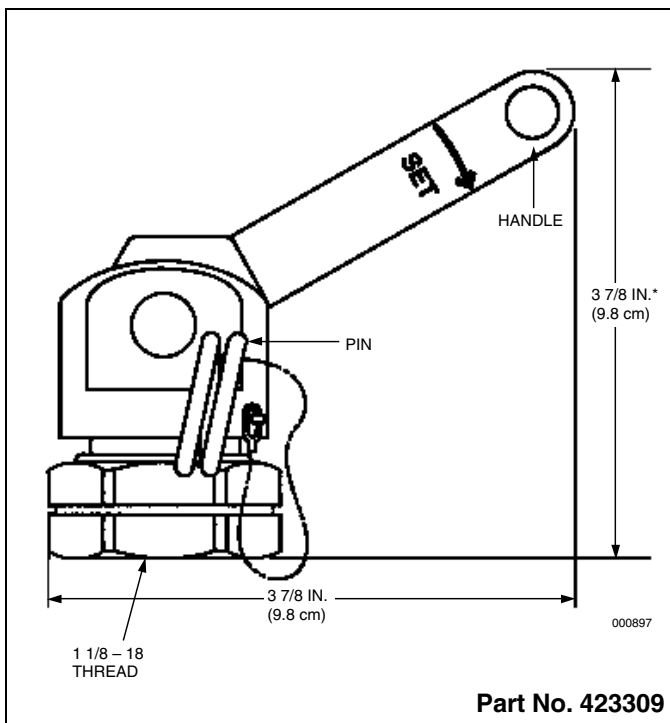
Cable-pull actuation is accomplished by using a remote manual pull station. The remote manual pull station system must contain the components necessary to meet the actuator lever traveling requirements of 7 in. (17.8 cm).

Component	Material	Approvals
All Manual Cable-pull Actuators	Brass with Stainless Steel Pin	FMRC Approved UL Listed (EX-2968)

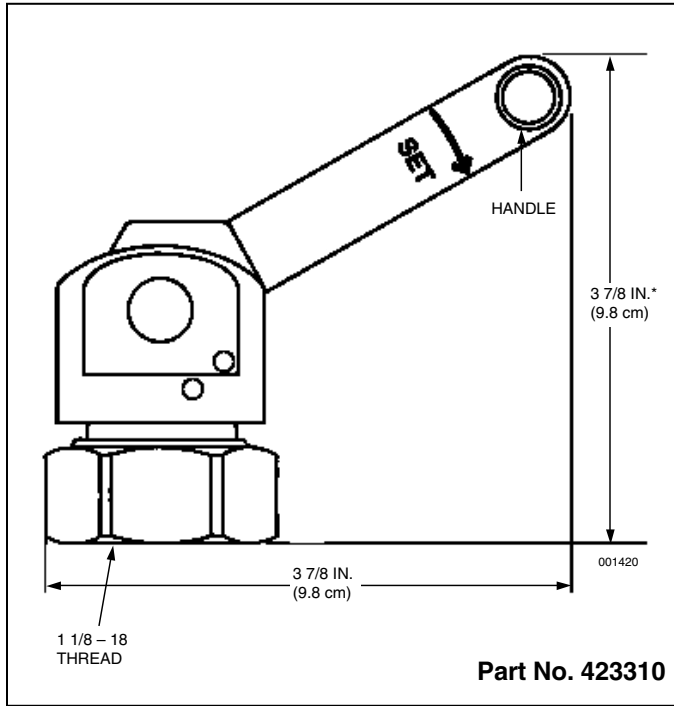
These lever actuators can also be attached to the top of a CV-98 electric actuator.

Each type actuator has its Part No. stamped on the lever.

Shipping Assembly Part No.	Description
423309	Manual cable-pull actuator (handle and pin; for local control)
423310	Manual cable-pull actuator (handle, no pin; for remote control)
70846	Manual cable-pull actuator (for HF Actuator)



* Add 1 9/16 in. (3.9 cm) to height when handle is in the straight up position.



* Add 1 9/16 in. (3.9 cm) to height when handle is in the straight up position.

ANSUL is a trademark of Ansul Incorporated or its affiliates.