

Drip Trap Electrically Actuated MODEL #8490

SLSDS-8490 REV. 0 DATE 12/13/2023

OVERVIEW

The GROTH BIOGAS Model 8490 Electrically Actuated Drip Trap combines the reliability of a rotating disc manual drip trap with the convenience of an automatic drip trap. It can be controlled by an integral cycle timer, a remote sequence controller, or the owner's master control system. The GROTH BIOGAS Model 8490 is an electrically operated drip trap design for pressures up to 60 psig.

TECHNICAL DETAILS

- Size: Standard with 1" NPT connection
- Material: Aluminum body with Stainless Steel internal working parts
- NEMA 4/4X Class I Div I C&D actuator housing
- Maximum working pressure of 5 psig to 60 psig
- Capacity of 3 or 6 Quarts

FEATURES

- Powerful, reliable shut-off action
- Heavy duty electric actuator
- Visual position indicator
- Electronic contacts for remote position indication
- Override for manual operation
- No gas escapes when draining

OPTIONS

- Integral cycle timer
- Remote control panel
- Insulating jacket
- Actuator heater

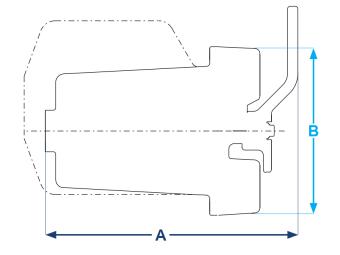




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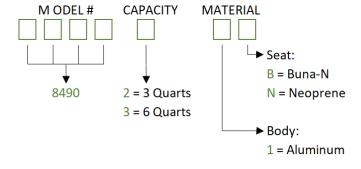
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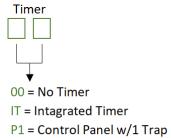
SPECIFICATIONS

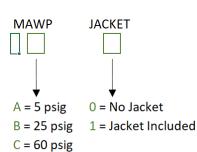


Size Quart (Liter)	A Length Inches (mm)	B Height Inches (mm)	Assembly Weight LBS (KG)
3 (2.8)	13 (330)	8.5 (216)	20 (9)
6 (5.7)	14 (356)	8.5 (216)	645 (293)

HOW TO ORDER







P2 = Control Panel w/2 Traps

N1 = NEMA 7 Control Panel w/1 Traps

N2 = NEMA 7 Control Panel w/2 Traps

Notes:

• Include model number when ordering