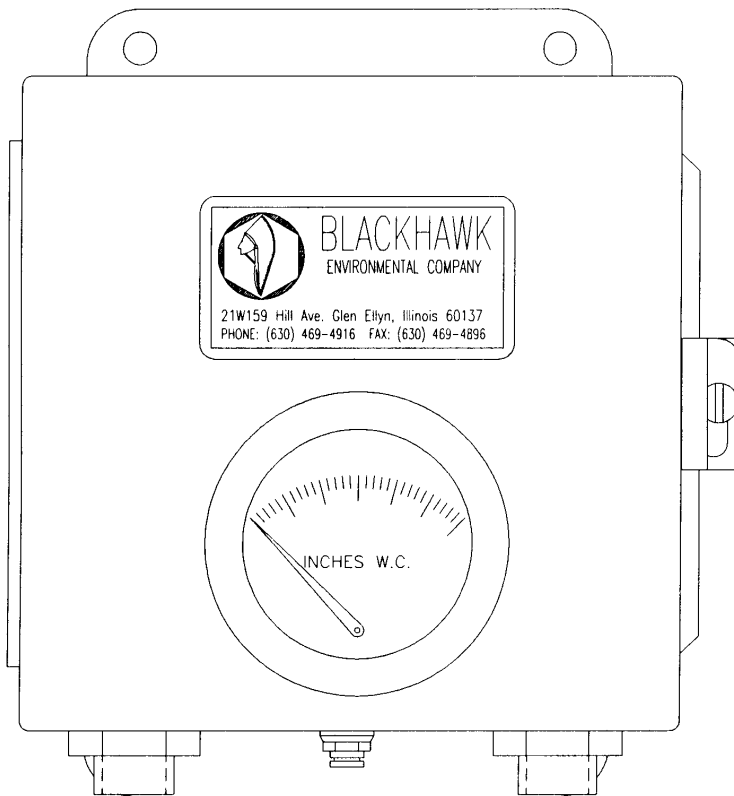


# BLACKHAWK ENVIRONMENTAL COMPANY



## Anchor Pump® Level Control

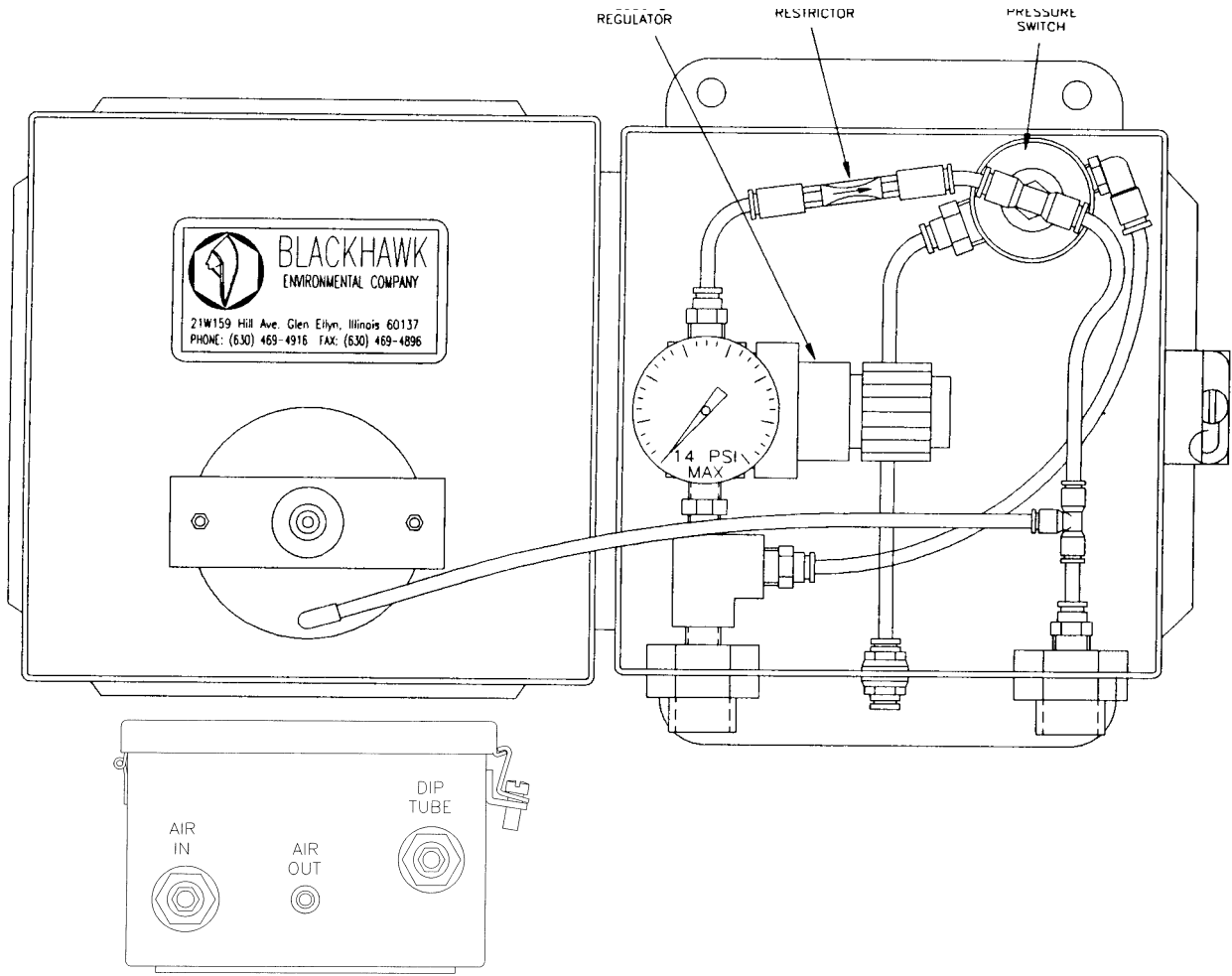
The Blackhawk Anchor Pump Level Control is the ideal method for pump operation based upon liquid level. It uses one of the most dependable liquid level detection methods, the bubbler. This fully pneumatic controller is used to turn pneumatic Anchor Pumps on and off based upon liquid level.

### FEATURES

- Fully Pneumatic
- Will Operate Any Pneumatic Anchor Pump
- Easy to Install
- Level Gauge Provides Easy Liquid Level Read Out
- Weatherproof Enclosure

### OPERATIONAL DATA

- Requires 5 - 120 PSI Pneumatic Supply
- Uses Standard Quality Pneumatic Supply
- 1/2 " Tubing or 1/4" NPT Connections Standard



ENCLOSURE DIMENSIONS			
Height	Depth	Width	Weight
6"	4.5"	6"	5 lbs.

The system utilizes a dip tube installed with the pump. The dip tube terminates at the level at which the operator wants the liquid level to be drawn down to. The system is fully pneumatic and introduces less than 10 SCF per day into the well.

It is a very simple system. As the liquid comes up, the pump turns on. When the liquid is pumped down, the pump turns off. There are no moving parts downhole, and due to its continuous operation, it resists clogging.

A weatherproof enclosure is standard. This box needs to be positioned near the top of the well. A liquid level gauge is mounted on the door of the box for easy level reading.



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