

Understanding Efficient Livestock Fountains

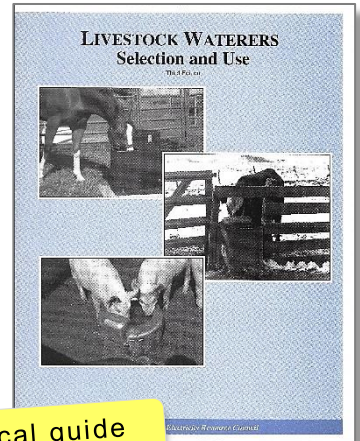
The helpful booklet, *Livestock Waterers, Selection and Use* explains how to choose and maintain an efficient livestock fountain. Both electrically-heated and energy-free models are discussed.

The information in this unbiased 14-page publication describes different designs on the market, and provides tips on managing energy use and maintenance costs. Topics that are discussed in this guide include:

- Installation tips for energy efficiency and electrical safety;
- Factors that will cause increased heat loss and wasted electricity;
- Methods to cut heat loss;
- Correct wire sizing to eliminate problems with voltage drop;
- List of 17 livestock fountain manufacturers;
- Proper grounding and bonding of the electrical components.

Livestock Waterers, Selection and Use is appropriate for livestock owners who appreciate practical and useful knowledge. The booklet also contains helpful photos and detailed drawings.

Electric power suppliers, educators and livestock producers can use this booklet to reduce electricity use and maintenance costs. Also electricians and insurance agents find this booklet ideal for understanding electrical code requirements.



A practical guide for understanding livestock fountains!



Price:

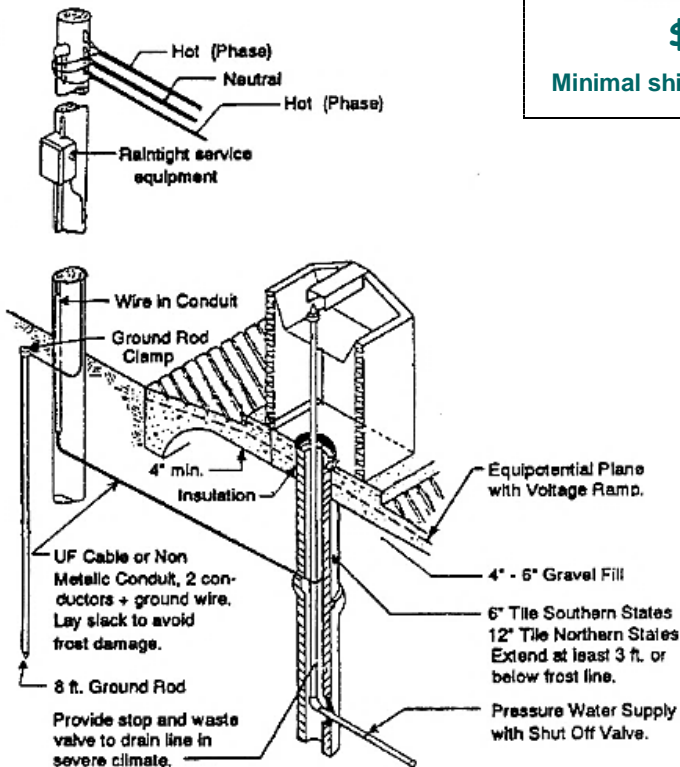
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