

# City Comforts For Every Farm Home!

Running water at the tap and electric lights now possible for every home, no matter where

No More Hard Work Where

**WATER PAUL SYSTEMS** are used



THESE Modern Water Systems are for Homes, Commercial Buildings, Garages and all places where water is needed.

It makes no difference whether your supply of water comes from a cistern, a shallow well or from a deep well, nor does it matter whether the well is in your basement, near the house or a considerable distance away. There is a PAUL system suitable for any condition you may have to meet and are capable of supplying any amount of water you may need for the house as well as the barns and outbuildings.

Ask for prices and further information. I will be glad to give all details of the PAUL AUTOMATIC WATER PRESSURE SYSTEM and the UNIVERSAL FARM LIGHTING PLANTS—and you will be under no obligations to buy.

## Paul Antomatic Water PRESSURE SYSTEMS

do away with all the hard labor on the farm—and they are a big asset to any agriculturist no matter how big or small his farm may be.

They are simple in construction and operation. They operate noiselessly from any type of electric lighting system. They may be placed in a basement or separate building.

The modern farmer knows that an abundance of water for his live stock is absolutely necessary. "PAUL" systems meet the needs perfectly. They soon pay for themselves in increased production of milk and in the better health of all live stock.

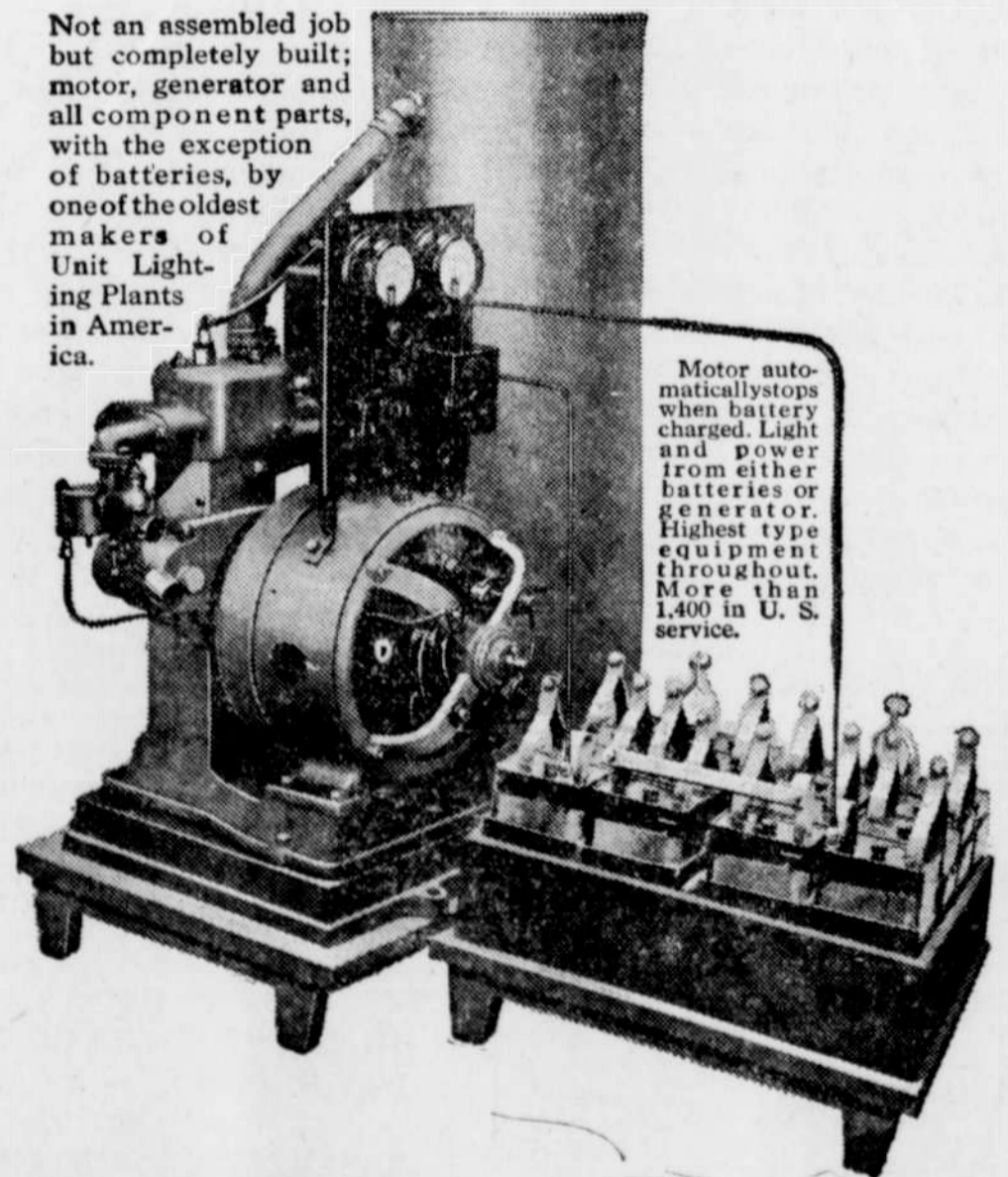
You would rather light your home by electricity than by oil. Of course you would—its safer, cleaner, easier and gives you better light. Probably the only reason you haven't thrown out the old, smoky, smell, dangerous oil lamps is one of fancied economy.

If that's the case, the quicker you make the change the better, for instead of being more expensive, UNIVERSAL LIGHT is many times cheaper than oil lamps for the same amount of light.

## Universal Light Plants furnish Power as well as light.

Power for churning, washing, pumping, running the cream separators and milking machines, operating vacuum cleaners, etc.—current for heating electric irons, stoves, toasters, etc. Think what this means in time and labor saved. Think of the "city" conveniences and comforts placed in your home—then you'll see that instead of being a luxury it is a necessity.

Not an assembled job but completely built; motor, generator and all component parts, with the exception of batteries, by one of the oldest makers of Unit Lighting Plants in America.



Motor automatically stops when battery charged. Light and power from either batteries or generator. Highest type equipment throughout. More than 1,400 in U. S. service.

# J. W. SHAFFORD

With S. E. Wooster.

Estacada, Oregon