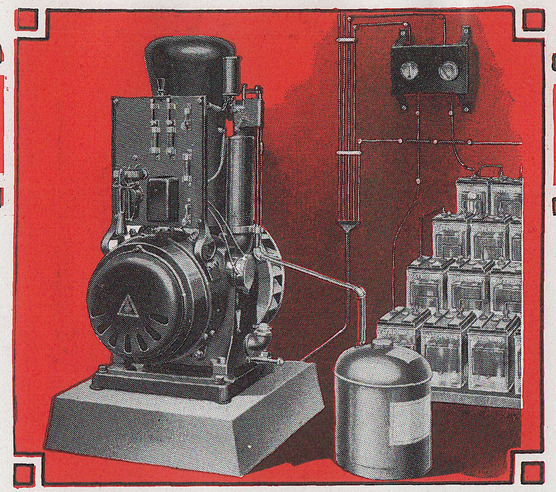


2500-WATT DELCO-LIGHT

MODEL 320

For installations requiring battery charging unit for 110-volt service, such as large farms, dairy farms, estates, rural schools, etc., with sufficient power to operate motors up to 2 H. P. when engine is running.

Specifications

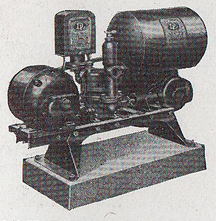
ENGINE: Air-cooled, valve-in-head, 4-cycle, single-cylinder engine. Delco-Light battery ignition. Fuel pump with hand-controlled throttle. Self-cranking. Operates on kerosene or gasoline. Fuel tank capacity, 5 gallons. One place to oil. Height 42″; length 32″; width 22″.

GENERATOR: Direct connected to engine. For 110-volt service. Full load output, 2,500 watts.

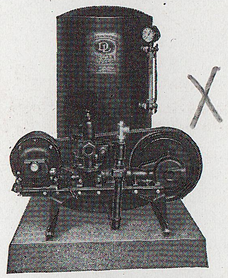
SWITCHBOARD: Mounted on generator frame.

SHIPPING WEIGHT: With 160 A. H. battery (56 cells, glass jar), 15 crates, 3,883 lbs.

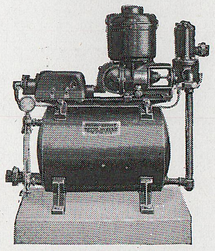
DL Water Systems



1-6 H. P. Belt-Driven Direct Pressure System for Cisterns and Shallow Wells



1-6 H. P. Belt-Driven System for Cisterns and Shallow Wells



1-6 H. P. Gear-Driven System for Cisterns and Shallow Wells

A Size for Every Need—City or Country—Deep or Shallow Well

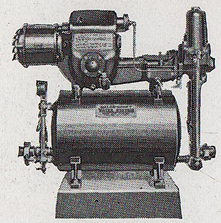
MADE and guaranteed by the Delco-Light Company, **D-L** Water Systems have many features of unusual worth, such as

Simple design	Large oil reservoir
Compactness	Unit construction
Automatic control	Self-priming
Large capacity	

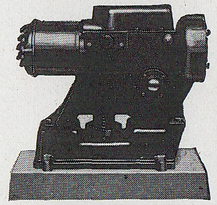
Only the best materials are used in the manufacture of **D-L** Water Systems. They are sturdy in every detail of construction, built by expert workmen, and may be depended upon to give long years of dependable, efficient service.

The same engineering and manufacturing skill which has been so largely responsible for the success of Delco-Light farm electric plants has been applied in the design and construction of **D-L** Water Systems.

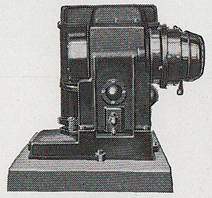
There is a size for every domestic pumping requirement, suitable for any current supply.



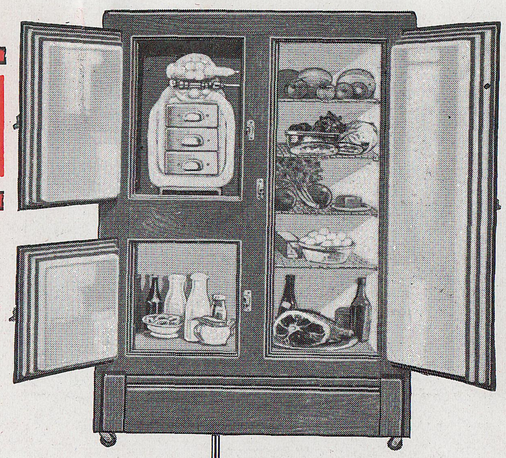
¼ H. P. Gear-Driven System for Cisterns and Shallow Wells



¼ H. P. Deep Well System for Wells up to 125 Feet Deep

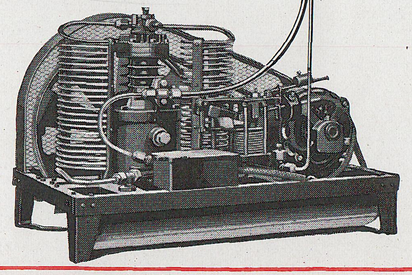


½ H. P. Deep Well System for Wells up to 250 Feet Deep



FRIGIDAIRE
Electric Refrigeration

FOR the first time country people as well as city people may enjoy the wonderful advantages of Frigidaire electric refrigeration for keeping food supplies in the home.

Frigidaire operates electrically; it produces its own cold and requires no ice. It provides real refrigeration, for anyone, anywhere, and provides it at low cost.

Frigidaire is a remarkable refrigerating system. It is furnished in air-cooled or water-cooled types. The Frigidaire mechanism can be installed in any ice-box. The cooling coil is placed in the compartment usually used for melting ice and the other part of the mechanism is installed in the basement. Also built with cabinet and mechanism combined.