VERTIV™ SALUTES HEROES OF POWER: Oliver Shallenberger

ELECTRICAL INDUCTION METER

In 1888, Shallenberger established the first practical method of measuring the amount of electricity used by customers.

His alternating-current ampere-hour meter was a key part of the Westinghouse AC electrical system. This soon established the practice by which power companies could accurately bill customers by the power actually used.

Though he died at just 38 years of age, this personable genius contributed many other industry advancements.

Seems Oliver always had his meter running!





The **LIEBERT® EXM™ UPS** also exemplifies the power of real intelligence and control.

- Intuitive touch screen panel
- At a glance notification
- Easy to use functionality
- Customizable views and security

See more benefits: **VertivCo.com/Midsize-IT**

