



SEAWARD
ELECTRICAL SAFETY TESTING
& MEASURING.

How do I-V curve tracers work?

I-V curve tracers are a type of test equipment used to measure the electrical load on a circuit. They are used to measure the current and voltage of a circuit under various conditions. The data is then used to calculate and plot a P-V curve. The P-V curve is a graph of Power (P) versus Voltage (V). The P-V curve is used to determine the maximum power that a circuit can handle. The P-V curve is also used to determine the efficiency of a circuit. The P-V curve is a useful tool for diagnosing electrical problems and for designing electrical systems.

If you require more help, please contact us at
<https://www.seaward.com/gb/enquiry/>.