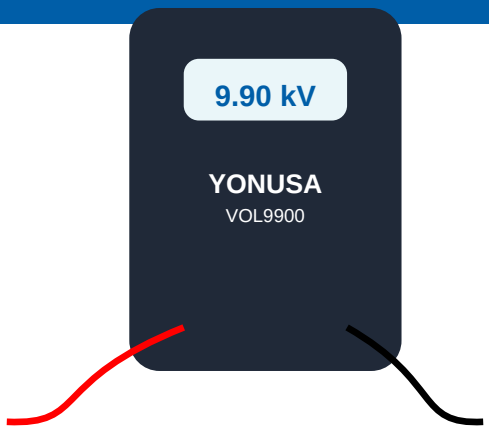
TECHNICAL DATA SHEET

YONUSA VOL9900

High-Voltage Voltmeter for Electric Fences



Product Identification

Brand:	YONUSA
Model:	VOL9900
TVC Code:	YON1290004
SAT Code:	46171602
Warranty:	12 months

Description

The YONUSA VOL9900 is a measuring instrument designed to evaluate high-voltage pulses and physical-ground discharge in electric-fence systems.

Technical Specifications

Primary application	Measurement and evaluation of high voltage in electric-fence systems
Voltage operating range	200 to 9,900 V
Operating and measurement frequency	1 Hz to 8 Hz
Ground evaluation	Measurement of high-voltage drop from the fence to physical ground
Measurement circuit	Impedance variation for proper evaluation of voltage against ground
Type of use	Heavy-duty; suitable for outdoor testing
Power ON / OFF	Automatic to reduce battery consumption
Battery	9 V alkaline battery, included and replaceable
Average battery life	Approximately 10 months

Key Features

- Direct measurement of the electric fence high-voltage level.
- Evaluation of voltage drop relative to physical ground.
- Impedance variation for proper evaluation of voltage against ground.
- Automatic power ON/OFF to optimize battery life.

Source: Information published by TVC en Línea for the YONUSA VOL9900 product.

Technical data preserved from the official product page.