

VSPU1 Volt Stick Proving Unit

The new VSPU1 has been specifically developed to provide confident functionality testing of the Volt Stick 230v product range (Volt Stick 230Y, 230B, SOUND and LV50 models).

This self-powered Proving Unit internally generates a 220 ~ 240v electrical field when the tip of a Volt Stick is inserted into the Unit's test portal.

Where regular checking of test instrument functionality is a requirement (such as Health & Safety regulations, tools & equipment management, etc), or simply for user confidence; the Volt Stick Proving Unit is a simple, effective, built-for-purpose solution.

Features:

- Immediate functionality proving of Volt Stick 230v product range
- Simple, effective and lightweight unit
- Sealed, battery-powered unit
- Provides easy storage for a single Volt Stick unit



Specifications:

Model:	VSPU1:
Compatible with	Volt Stick 230Y, 230B, SOUND, LV50
Electrical Field Output	220 ~ 240v
Response Time	Immediate
Power Requirements	Battery powered, sealed unit. 5 year battery life
Dimensions	185(L) x 41(W) x 41(H) mm
Weight	0.2kg



Shown actual size

(Volt Stick Testers sold separately)