FCT — Fuel Cell Tester

Entek Design — Fuel Cell Testing

Two-channel tester for fuel cells up to 25 V / 100 A, made in Türkiye

A two-channel system designed to test fuel cells operating up to 25 V and 100 A. All settings are made from the front panel; results and set values are monitored on the LCD. The two cell systems connected to the tester are selected with the right/left options and tested under the desired parameters. (Image: representative diagram illustrating the measurement principle; not a photograph of the instrument.)

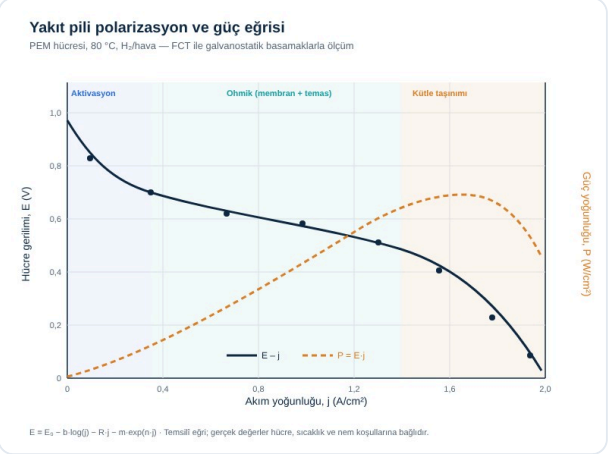


Image: representative schematic of the measurement principle; not a photograph of the instrument.

Application areas

- Fuel cells and hydrogen
- Teaching laboratories

Key features

- Fuel cells up to 25 V / 100 A
- 2 channels: right/left selectable test
- Full adjustment from the front panel, LCD display
- Designed and manufactured in Türkiye; customizable

Technical specifications

Voltage	Up to 25 V
Current	Up to 100 A
Channels	2 (right/left selectable)
Interface	Front panel + LCD

Manufacturer: Entek Elektronik, 1354. (formerly 21.) Cadde No: 32, 06378 İvedik OSB, Yenimahalle / Ankara, Türkiye. Specifications are subject to change without notice; binding values are stated in the written quotation and contract. Installation, training and after-sales support are provided by Entek Elektronik.