Impedance Analyzer

Make: Biologic

Model : MTZ35



Applications:

Impedance analyzers are often used for characterization of many electrochemical devices, such as photovoltaic cells, fuel cells and batteries that are commonly utilized in renewable energy applications. Depending upon the specifications of these devices, they are quite expensive and their use in many low-cost applications is limited.

Specifications:

- Temp:1100c
- Frequency range:10-35MHz

Tariff	Tariff for NITW Students	External Academic (18 % GST Extra)	Industry (18 % GST Extra)
	Per Hour	Per Hour	Per Hour
Room Temp	₹ 50	₹ 150	₹ 500
High Temp	₹ 100	₹ 300	₹ 1000