



# Single-Cell Testers

1.5X1.5 cm, 2.25X2.25 cm, 5.0X5.0 cm

- Thinner graphite plates for improved electrical and thermal conductance
- Gold plated end plate/current collectors enhances ease of assembly and electrical conductivity
- Thick stainless steel end plates provides strength, rigidity and corrosion protection
- Glass fiber reinforced insulation plates



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Suitable for PEMFC and DMFC	Active Area: 2.25, 5 and 25 cm <sup>2</sup>
Flow Field Plate: Impregnated graphite	Flow Field Plate Thickness: 5mm
End Plates: Stainless steel, Gold plated	Current Collector: End plates
Insulation Plates: Glass filled composite plastic	Tie Rods: Teflon insulated stainless steel
Reactant Porting: 1/4" Swagelok	Sensor Porting: Voltage and Thermocouple
Heater: 15VDC and 110VAC Silicone rubber	Gasket: Silicone rubber 0.3-0.4mm
MEA: Available option	Thermocouple Wells