

Customizable Co2 Reduction Flow Cell For Nrr Orr And Co2Rr Research

Item Number: KT-RFC



Introduction

The cell is meticulously crafted from highquality materials to ensure chemical stability and experimental accuracy.

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Parameter	Specification
Model	G10C1
Reaction Area	1 cm² (Customizable upon request)
Test Method	Three-Electrode System
Electrode Spacing	3 mm[] 4mm[] 6mm
Cell Body Material	PEEK
Window Material	Quartz
GDL Flow Field	Direct Flow Channel, Serpentine Flow Channel
Reference Port Size	φ4 mm
Tubing Size	φ3 mm
Tubing Material	PTFE
Connector Material	PEEK
Gasket Material	Fluororubber (FKM)
Sealing Method	Screw-type