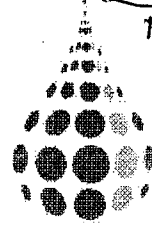


Quote/PO



fuelcellstore.comTM

Quotation/Pro-Forma Invoice

P.O. Box 4038
 Boulder, CO 80306-4038
 sales@fuelcellstore.com
 1-866-327-3835 (Toll Free)

Name / Address
Scott Redmond FST Energy 601 Van Ness Avenue, Suite E361 San Francisco, CA 94102

Date	Estimate Num...
1/5/2006	1449

Item	Description	Qty	Rate	Total
542210	30-35W 6V Fuel Cell Stack 30-36W stack Number of cells: 10 Area: 25 cm ² Power: 30W at 6.5V, 36W at 6V Reactants: H ₂ /air, reformat/air (airflow by convection) Temperature ambient-65C Pressure about 0-2 psi (hydrogen) Humidification: self-humidified Cooling: air (cooling fans supplied) Weight (approx.): about 2.5 pounds Dimension (approx.): 8 cm x 8 cm x 11 cm Type of fuel cell: PEM Flow rate at max output About 0.35 liter per minute hydrogen Start up time: Instantaneous, load following capability Efficiency of stack: 50% at full power	1	1,877.00	1,877.00T
UPS Ground	UPS Ground	1	9.89	9.89T
Estimate Valid for 30 days			Subtotal	\$1,886.89
			Sales Tax	\$0.00
			Total	\$1,886.89