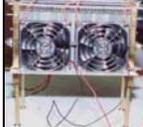
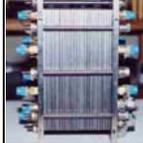
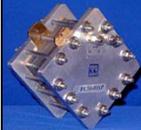
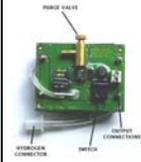


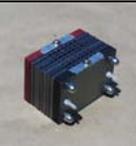
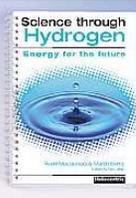
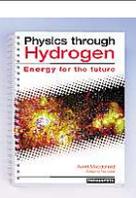
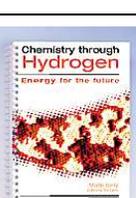
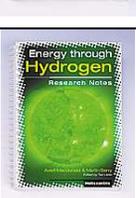
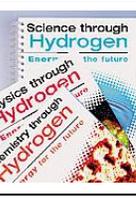
FUEL CELLS FOR EDUCATION

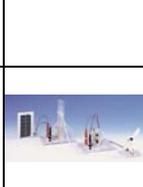
Company Name	Product	Types of Fuel Cells Developed	# Of Cells in Stack	Standard Voltage	Current (A)	Power (W)	Operating Temperature	Fuel Used	Size	Price	Picture	Comments
Astris Energi, Inc.	LABCELL™ 200	Alkaline	Available in 1, 2, 4, 8, and 16 cell stacks	0.75, 1.5, 3, 6 and 12 v	20 A at full operating temperature of 70 degrees C, derated to 10 A at room temp.	Up to 240 W	0 - 80 degrees C	Hydrogen	200 sq. cm (4 cell stack = 230 x 180 x 60 mm)	1cell=\$175.00; 2cellstack=\$325.00; 4cellstack=\$650.00; 8cellstack=\$1200.00; 16cellstack=\$2400.00		For laboratory experimentation and small power applications
Astris Energi, Inc.	LABCELL™ 50	Alkaline	Single cell, 2 cell stack, 4 cell stack and 8 cell stack	0.75 V per cell, so available in 0.75 v, 1.5 v, 3v and 6 v	2.5 A at room temp. / 5 A at 70 degrees C (158 degrees F)	Up to 60 W	0 - 80 degrees C	Hydrogen	50 sq. cm (130 x 100 x 30 mm)	1cell=\$90; 2cellstack=\$150.00; 4cellstack=300.00; 8cellstack=\$600.00		For laboratory demonstration and experimentation purposes
Avista Lab	SR-12 500W PEM Fuel Cell	PEM		25 – 39 DC dynamic (120 VAC Single Phase available with optional inverter)		500 W	41 to 95 degrees F (5 to 35 degrees C)	Hydrogen	22.3 x 24.2 x 13.6 inches (.56 x .61 x .345 m)			The SR-12 is a popular fuel cell for engineering and technical school use. All Avista Labs fuel cells are excellent study vehicles for chemical, mechanical, materials and electrical engineering students. In addition, many utilities and power engineering businesses find the SR-12 a perfect platform for understanding fuel cell technology and identifying application opportunities for the future.
BCS Technology, Inc.	4-Cell Convection Type Stack	PEM	4	2.4 V	1.3 A	3 W	42 degrees Celsius		10 cm sq.			
BCS Technology, Inc.	10-Cell Convection Type Stack	PEM	10	6 V	1.3 A	10 W	55 degrees Celsius		10 cm sq.			

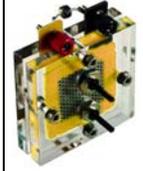
BCS Technology, Inc.	10-Cell Convection Type Stack	PEM	10	6 V	5 A	30 W	50 degrees Celsius	25 cm sq	
BCS Technology, Inc.	10-Cell Convection Type Stack	PEM	10	6 V	10 A	60 W	N/A	50 cm sq.	
BCS Technology, Inc.	10-Cell Forced-Flow Type Stack	PEM	10	6 V	25 A	150 W	60-70 degrees Celsius	64 cm sq.	
BCS Technology, Inc.	18-Cell Convection Type Stack	PEM	18	10 V	10 A	100 W	55-60 degrees Celsius	50 cm sq.	
BCS Technology, Inc.	21-Cell Forced-Flow Type Stack	PEM	21	12 V	25 A	300 W	60-65 degrees Celsius	64 cm sq.	
BCS Technology, Inc.	22-Cell Convection Type Stack	PEM	22	12 V	5 A	60 W	50 degrees Celsius	25 cm sq.	
BCS Technology, Inc.	24-Cell Convection Type Stack	PEM	24	15 V	10 A	150 W	50 degrees Celsius	50 cm sq.	
BCS Technology, Inc.	24-Cell Forced-Flow Type Stack	PEM	24	15 V	70 A	1000 W	60-65 degrees Celsius	245 cm sq.	
BCS Technology, Inc.	32-Cell Forced-Flow Type Stack	PEM	32	20 V	25 A	500 W	60 degrees Celsius	64 cm sq.	
BCS Technology, Inc.	4-Cell Convection Type Stack	PEM	4	2.4 V	5 A	10 W	45 degrees Celsius	25 cm sq.	

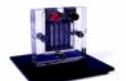
BCS Technology, Inc.	48-Cell Forced-Flow Type Stack	PEM	48	30 V	70 A	2000 W	60-65 degrees Celsius		245 cm sq.			
BCS Technology, Inc.	72-Cell Forced-Flow Type Stack	PEM	72	45 V	70 A	3000 W	N/A		245 cm sq.			
ElectroChem, Inc.	FC05-01SP-REF	PEM hardware				Range from 1 – 200 W models					Includes: 5 sq. cm PEM fuel cell hardware with one reference electrode, serpentine flow pattern, attached heaters, fittings, copper current collectors, 2 gaskets, banana plugs (also comes in 5 sq. and 50 sq. cm PEM hardware)	
ElectroChem, Inc.	FC25-02PA	Phosphoric acid fuel cell (can also be used for Direct Methanol applications)					100-200 degrees F (max. operating temp. = 210)				Includes: 25 sq. cm PAFC fuel cell hardware, attached heaters, Teflon ® fittings, copper current collectors, 3 Teflon ® gaskets, banana plugs	
ElectroChem, Inc.	Ec-powerpak-200	PEM	17	12 V AC/DC		200 W (power rating)	Fan cooled inside enclosure	H2				
ElectroChem, Inc.	FC50-03SP	PEM	7			50 W (peak power = 100W)	Up to 100 Degrees F	Hydrogen at 3 atm			Includes: 50 sq. cm PEM fuel cell hardware, 7 MEAs, 8 graphite plates, fittings, copper current collectors, banana jacks on each plate and two banana plugs	
ElectroChem, Inc.	Portable PEM fuel cell demo unit (EC-PDU)	PEM	7	12 V DC		45 W @ 12VDC		Hydrogen	50x42x18 cm overall		Operating time is 300 hours - Includes: Aluminum suitcase, FC50-03SP fuel cell stack, CD player with speakers mounted in suitcase, two lecture bottles, gas/electrical connections	
Electro-Chem-Technic	FC03 PEM Fuel Cell System - 2 cell stack	PEM	2	5 volts nominal		1.2 W	25 deg C	Hydrogen supplied by flexible tubing	60 x 80 x 30 mm	99 British pounds		This clever PEM fuel cell design is far more than just another small fuel cell stack. Incorporated into the design is a DC/AC converter that boosts the voltage from the fuel cell to about 5 volts, making it far more useful. The electrical output is obtained by connecting to a standard screw terminal connector. A connection point for the hydrogen supply is also provided. A manually operated valve is incorporated into the cell, allowing the fuel side to be easily purged of air. This is a complete power supply system that only requires the connection of an H2 supply.

Electro-Chem-Technic	Mini Fuel Cell	PEM	1	With Alcohol fuel: 0.7 V to 0.3 V; With NaBH ₄ fuel: 0.9 V to 0.47 V	Dependin g on temperatu re: 0 to 500 mA			Fuel Flexible: Methanol, ethanol and sodium borohydride		24 British pounds, 20 pounds if ordering four or more cells		A remarkably small fuel cell, it is designed for demonstrating and explaining fuel cells, and for a wide range of chemistry experiments. The cell can be used with a range of fuels, such as methanol or ethanol. It has been designed specifically for children and students.
Electro-Chem-Technic	Aluminum/air Cell	PEM	1	0.9 Volts	400 mA				10 cm high	22 pounds for single units; 18 pounds if ordering four or more cells		As a battery system for student experiments, there can be nothing to rival the aluminum/air cell for safety and convenience. The cell can drive small electric motors, and although its operating voltage is only about 1 V, it will still drive higher voltage motors, including the 9V Technic LEGO motors.
Element 1 Power Systems	Single Slice fuel cell (1/2 W)	PEM	1			1/2 W		H ₂		\$84.95		Includes test results
Element 1 Power Systems	3 Membrane fuel cell	PEM		1.5 volts	1.0 amp	1.5 W		H ₂		\$299.95		
Element 1 Power Systems	6 Membrane fuel cell	PEM		3 volts	1 amp	3 W		H ₂		\$519.95		
Element 1 Power Systems	10 Membrane fuel cell	PEM						H ₂		\$699.95		
Element 1 Power Systems	Single Slice fuel cell (1W)	PEM	1			1 W		H ₂		\$124.95		Includes test results
Element 1 Power Systems	10 Watt fuel cell	PEM	10	5.0 volts	2.0 amps	10 W		H ₂		\$1299.95		
Element 1 Power Systems	3 Watt fuel cell	PEM	3	1.5 volts	2.0 amps	3 watts		H ₂		\$499.95		

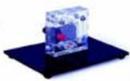
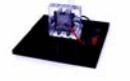
Element 1 Power Systems	6 Watt fuel cell	PEM	6	3.0 volts	2.0 amps	6 W					\$899.95		
Heliocentrics	Science through Hydrogen For GCSE science classes (junior-high general science classes)	N/A											Some examples from the contents: <ul style="list-style-type: none"> • energy conversion • current and charge flow • energy and environment <ul style="list-style-type: none"> • redox reactions • reversible reactions • fuels, energy carriers ... and many more
Heliocentrics	Physics through Hydrogen For A-Level physics classes (senior-high physics classes)	N/A											Examples of prepared lessons: <ul style="list-style-type: none"> • series and parallel circuits • current and charge flow • characteristic curves • energy and power <ul style="list-style-type: none"> • efficiency • energy transfer ... and many more
Heliocentrics	Chemistry through Hydrogen For A-Level chemistry classes (senior-high chemistry classes)	N/A											For A-Level chemistry classes (senior-high chemistry classes) Examples of prepared lessons: <ul style="list-style-type: none"> • Faraday's laws • electrolysis • fuel cells • catalysis • reaction velocity <ul style="list-style-type: none"> • efficiency ... and many more
Heliocentrics	Energy through Hydrogen Research Notes	N/A											This extensive description of theory and practice of solar hydrogen technology is an ideal supplement to the three lesson books.
Heliocentrics	Course program for secondary schools Complete Package	N/A											Complete Package consisting of: article nos. 361E, 362E, 363E and 364E. Unique lesson-book compilation, approx. 300 pages, with experiments and extensive background information. Lots of examples from research and commercial applications. Supplied with the following packages: 350E, 322PE, 115E, 201PE, 391E, 392E
Heliocentrics	Fuel Cell Science Kit Solar Hydrogen Technology	PEMFC				0.5 W							More than 20 different experiments from the fields of physics and chemistry can be performed without further aids with this science kit. Carefully chosen student experiments convey fundamental scientific knowledge while examining this fascinating technology of the future.

Heliocentrics	Methanol Fuel Cell Science Kit	DMFC		0.1 – 0.6 V	100 mA (max)						Let your students experiment with the energy source that will power the automobiles of tomorrow. A wide range of experiments on the working principles and processes of the methanol fuel cell. Safe operation with 1-3% aqueous methanol solution and ambient air.
Heliocentrics	Dismantable fuel cell	DMFC				600 to 800 mW (max)					Experiments giving a more detailed insight into the working principles of fuel cells and their process parameters.
Heliocentrics	Hydro-Genius SM School Basic	PEM									Basic equipment for demonstrating solar hydrogen technology consisting of a PEM electrolyser and a PEM fuel cell
Heliocentrics	Hydro-Genius SM School Complete	PEM									Fully equipped solar hydrogen unit consisting of School Basic plus solar module, electric motor and the course program
Heliocentrics	Hydro-Genius SM School Complete	PEM									Experiment set in a carrying case consisting of the solar module (301E), PEM electrolyser (water splitting without liquid electrolytes (302PE)), PEM fuel cell (303E), electrical load (304E), course program for secondary school (360E), aluminum carrying case, and accessories.
Heliocentrics	Hydro-Genius SM Teach The Original	PEM						45 x 25 x 25cm			Consisting of a tiltable solar module, PEM electrolyser with gas-storage cylinders (water splitting without liquid electrolytes), PEM fuel cell and electrical load. Complete with dust cover, all cables, tubes and the course program for secondary school (360).
Heliocentrics	Hydro-Genius SM Professional Basis	PEM									Consisting of PEM electrolyser (372E) and PEM fuel cell (374E)
Heliocentrics	Hydro-Genius SM Professional Demo	PEM									Consisting of hydro-Genius SM Professional Basis (390E), solar module (371E), load module (377E), course program (360E) and 550mm panel support frame (479)
Heliocentrics	Hydro-Genius SM Professional Complete	PEM									Consisting of hydro-Genius SM Professional Demo (391E), measuring instrument (379E), and 850mm panel support frame (480)
Heliocentrics	Hydro-Genius SM Teach	PEM									Solar hydrogen demonstration system Consists of solar module, PEM electrolyser (water decomposition without chemicals), PEM fuel cell, electric motor with fan, all required accessories and extensive written material.
Heliocentrics	Desk Top Fuel Cell Model Car	DMFC						Approx. 80 mm x 160 mm	\$99.00		Methanol fuel cells are one of the possibilities for future car engines. Our desktop fuel cell model car is fuelled with 2% methanol in water solution (included). The methanol fuel cell powers the front wheel.

Heliocentrics	60 W RC Car	PEMFC	12 cells	10.2 to 6.0 volts		60 W	10 – 35 degrees C	Hydrogen in metal Hydride (3.5 hours per fill)	16x7.5 inches; 8lbs 4 oz (3750 g)			Goes 8 mph and has DaimlerChrysler, Ford, VW, Toyota, and Honda bodies in stock
National Fuel Cell Education Program (NFCEP) - ECO SOUL	Reversible Fuel Cell Kit	Reversible PEM		1.4 Volts open circuit						\$395.00 per kit (w/out shipping)		Includes Solar electric panel, small electric motor, and a reversible PEM fuel cell (RFC)
National Fuel Cell Education Program (NFCEP) - ECO SOUL	Hydrogen Outreach Program for Education (HOPE)	N/A								\$495.00 (w/out shipping)		HOPE was developed to teach secondary school students about the potential and benefits of hydrogen as a fuel. The curriculum is intended as a supplement to existing instructional materials
h-tec	ECO MODEL PEMFC Kit #1919	PEM	1			600 mW	Ambient	H2	98x80x78 mm (3 5/6"x3 1/6"x3")	\$110 USD		Fuel Cell can be disassembled North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL PEMRFC Kit #1924	PEM	1			2 W (electrolyzer mode); 600 mW fc mode	Ambient	H2	80x80x22 mm (3 1/6"x3 1/6"x 5/6")	\$238 USD		Regenerative fuel cell North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL ECO Air/O2 #1935	PEM	1			2 W	Ambient	H2	140x470x150 mm (5 1/2"x18 1/2"x6")	\$460.00 USD		Solar Hydrogen System H2/Air Electrolyzer 2 W Fuel cell 300 mW Gas storage 40 cm ³ H2 Solar module 2.0 V / 350 mA Fan 10 North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL Eco Air/O2 #1936	PEM	1			2 W	Ambient	H2	175x470x150 mm (6 5/6"x18 1/2"x6")	\$450.00 USD		Solar Hydrogen System H2/O2 Electrolyzer 2 W Fuel cell 600 mW Gas storage 40 cm ³ H2; 40 cm ³ O2 Solar module 2.0 V / 350 mA Fan 10 mW North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com

h-tec	ECO MODEL PEMFC #1947	PEM or DMFC	1			2 W (electrolyzer mode) 270 mW (fuel cell/air mode) 10 mW (direct methanol fuel cell mode)	Ambient	H2 or Methanol solution	80x80x6 5 mm (3 1/6"x3 1/6"x2 1/2")	\$299.00 USD		Multifunctional fuel cell Power: 2 W (electrolyzer mode) 270 mW (fuel cell/air mode) 10 mW (direct methanol fuel cell mode) Pumping rates: 35 cm ³ /min (hydrogen pumping rate) 4 cm ³ /min (oxygen pumping rate) Hydrogen production from methanol: 3 cm ³ /min (hydrogen) 1 cm ³ /min (carbon dioxide) North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL PEMPower1- Multi #1940	PEM	1					H2	90x290x 200 mm (3 1/2"x11 1/2"x7 5/6")	\$298.00 USD		Power: 2 W (electrolyzer mode) 270 mW (fuel cell/air mode) Gas storage 20 cm ³ H ₂ ; 20 cm ³ O ₂ 20 mW (direct methanol fuel cell mode) Pumping rates: 35 cm ³ /min (hydrogen pumping rate) 4 cm ³ /min (oxygen pumping rate) Hydrogen production from methanol: 3 cm ³ /min (hydrogen) 1 cm ³ /min (carbon dioxide) North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL Fuel Cell Eco Air/O ₂ #1951	PEM	1			300 mW		H2	(3 1/6"x3 1/6"x1 5/6")	\$105.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL Fuel Cell Eco H ₂ /Air Plate #1952	PEM	1			300 mW		H2	90x120x 120 mm (3 1/2"x4 5/6"x4 5/6")	\$115.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL Fuel Cell Eco H ₂ /O ₂ #1953	PEM	1			600 mW		H2	80x80x4 8 mm (3 1/6"x3 1/6"x1 5/6")	\$110.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL Fuel Cell Eco H ₂ /O ₂ Plate #1954	PEM	1			600 mW		H2	90x120x 120 mm (3 1/2"x4 5/6"x4 5/6")	\$120.00 USD		
h-tec	ECO MODEL Electrolyzer Eco #1939	PEM	1					H2	200x18 0x120 mm (5 1/2"x7"x 4 5/6")	\$275.00 USD		Power: 2 W Gas storage 40 cm ³ H ₂ ; 40 cm ³ O ₂ Hydrogen production: 8.6 cm ³ /min Oxygen production: 4.3 cm ³ /min North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com

											European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	ECO MODEL PEMRFC Eco #1934	PEM	1					H2	200x 180x12 0 mm (7 5/6"x 7"x4 5/6")	\$310.00 USD	 Power: 2 W (electrolyzer mode) 600 mW (fuel cell mode) Gas storage 40 cm³ H2; 40 cm³ O2 North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Junior Electrolyzer #2014	PEM	1					H2	200x12 0x90 mm (7 5/8"x4 5/6"x3 1/2")	\$115.00	 Power: 1 W Gas storage 20 cm³ H2; 20 cm³ O2 Hydrogen production: 4.3 cm³/min Oxygen production: 2.2 cm³/min North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Junior Basic#2010	PEM	1					H2	200x30 0x150m m (7 5/8"x11 7/8"x6")	\$199.00 USD	 Electrolyzer 1 W Fuel cell 500 mW Gas storage 20 cm³ H2; 20 cm³ O2 Solar module 2.0 V / 350 mA Fan 10 mW North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Junior Set # 2011	PEM	1					H2	140x45 0x380 mm (5 1/2"x17 5/6"x15")	\$329.00	 Solar hydrogen system Electrolyzer 1 W Fuel cell 500 mW Gas storage 20 cm³ H2; 20 cm³ O2 Solar module 2.0 V / 350 mA Fan 10 mW Cable 50 cm North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Fuel Cell Junior H2/Air #2112	PEM	1			150 mW		H2	50x50x4 0 mm (2 "x2"x 1 1/2")	\$49.00 USD	 North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Fuel Cell Junior H2/Air Plate #2012	PEM	1					H2	60x120x 90 mm (2 1/3"x4 5/6"x3 1/2")	\$49.00 USD	 North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS	PEM	1					H2	50x50x4 0 mm (2	\$49.00 USD	North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com

	Fuel Cell Junior H2/O2 #2113							"x2"x 1 1/2")			European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Fuel Cell Junior H2/O2 Plate	PEM	1					H2 60x120x90 mm (2 1/3"x4 5/6"x3 1/2")	\$64.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Methanol Junior Fuel Cell #2115	DMFC	1		10 mW			Methanol solution 50x50x40 mm (2 "x2"x 1 1/2")	\$64.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Methanol Junior Plate #2015	DMFC	1		10 mW			Methanol Solution 60x120x90 mm (2 1/3"x4 5/6"x3 1/2")	\$79.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	JUNIOR MODELS Fuel Cell Car Junior #2117	PEM	1		150 mW			Hydrogen 90x200x64 mm (3 1/2"x7 5/8"x2 1/2")	\$89.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	PREMIUM MODELS Master Fuel Cell #1911	PEM	1		1.2 mW			Hydrogen 105x200x130 mm (4"x7 5/6"x5 1/8")	\$380.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	PREMIUM MODELS Master DMFC #1926	MDFC	1		50 mW			Methanol solution 115x200x200 mm (4 5/6"x8"x 8")	\$499.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	PREMIUM MODELS Master RFC	PEM	1					Hydrogen 265x210x330 mm (10 1/2"x 8 1/3"x13")	\$875.00 USD		4 W (electrolyzer mode) 1 W (fuel cell mode) Gas storage 80 cm ³ H ₂ ; 80 cm ³ O ₂ North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	PREMIUM MODELS Exhibition #1908	PEM	1		10 W			Hydrogen 650x800x300mm (26"x32"x12")	\$2,100 USD		Hydrogen system for demonstration North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com

h-tec	PREMIUM MODELS Solar Hydrogen Set #1909	PEM	1				Hydrogen	425x53 0x210 mm (17"x21" x8")	\$1,840.00 USD		Portable solar hydrogen system North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	PREMIUM MODELS PEMFC #1803	PEM	1		1.2 W		Hydrogen	80x80x4 3 mm (3 1/6"x3 1/6"x 1 5/6")	\$325.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	FUEL CELL CARS HyRunner #2050	PEM	1		500 mW		Hydrogen	75x90x2 00 mm (3"x3 1/2"x7 5/6")	\$195.00 USD		Model of a hydrogen fuel cell car Power: 1 W (electrolyzer mode) 500 mW (fuel cell mode) Gas storage 15 cm ³ H ₂ ; 15 cm ³ O ₂ North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	FUEL CELL CARS HySpeedster #2051	PEM	1		1 W		Hydrogen	75x90x2 00 mm (3"x3 1/2"x7 5/6")	\$255.00 USD		Model of a hydrogen fuel cell car Power: 2 W (electrolyzer mode) 1 W (fuel cell mode) Gas storage 15 cm ³ H ₂ ; 15 cm ³ O ₂ North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	FUEL CELL CARS Fuel Cell Concept Car #2052	PEM	1		300 mW		Hydrogen	45x240x 100 mm (1 5/6"x9 1/2"x4")	\$450.00 USD		Model of a hydrogen fuel cell car North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	DESKTOP DT Rotating #2016	DMFC	1		10 mW		Methanol solution	100x10 0x100 mm (4"x4"x4 ")	\$125.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
h-tec	DESKTOP DT Car #2017	DMFC	1		10 mW		Methanol Solution	90x200x 64 mm (3 1/2"x7 5/8"x2 1/2")	\$99.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com

h-tec	DESKTOP DT Fan #2018	DMFC	1			10 mW		Methanol Solution	140x10 0x40 mm (5 1/2"x4"x 1 1/2")	\$87.00 USD		North American Distributor is Solar Hydrogen Systems: http://www.solarhydrogensystems.com European Distributor is Fuel Cell Model: http://www.fuelcellmodel.com
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Notice: For additional information or comments on Fuel Cells 2000's charts, contact Jennifer Gangi at: jennifer@fuelcells.org.