Fuel Cell Car and Experiment Kit



- 30 distinct experiments
- Uses solar power, and a fuel cell to separate water into hydrogen and oxygen by electrolysis
- Ages 12 and up
- 5 1/2" H x 5" W x 8" L, 1 lb (0,45 kg) 14 cm H x 13 cm W x 20 cm L

Source: SkyMall, Spring 2004

Go to where the market is! www.fair-pr.com

IMPLEMENTING NEW IDEAS



>>zooma>> 350 Watt Electric Scooter

- Steel & aluminum construction
- 15 mph (24 km/h), up to 20 mile (32 km) range
- Front drum & rear disc brakes
- 225 lb (102 kg) capacity
- Rechargeable battery included

Source: Kragen Auto Parts 05/2004

Go to where the market is! www.fair-pr.com



ΜΕΝ

N E W

E

A S

N G



Go to where the market is! www.fair-pr.com

IMPLEMENTING NEW IDEAS



Which would you buy? 149 75

Go to where the market is! www.fair-pr.com

MPLEMENTING NEW IDEAS

