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1. Electrolysis Kit

Made of high impact polystyrene in 2 parts, transparent cup and base. The cup is cone shaped and can be easily placed over the electrodes. The base is fitted with two 4mm banana plugs and 40mm opening in which electrodes can be easily mounted. Total height 175mm, cup height 80mm and diameter 100mm approx.

Code	Pack	Price
3556EDU	Each	£23.62

2. Electrolysis Cell pH Type

For quick gas collection from electrolysis. Comprises open-ended glass tube fitted with two carbon electrodes by means of a rubber stopper. Connections made by crocodile clips and an insulating strip of plastic in the bung prevents the clips being shorted accidentally. Consists of glass tubes of diameter 74 x 24mm and collecting tubes of diameter 75 x 10mm.

Code	Pack	Price
EDU1412	Each	£11.65

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3. Hoffman's Voltameter with Electrodes

Hoffman electrolysis apparatus with PTFE stopcock for mess free filling and draining, made of borosilicate 3.3 grade glass. When paired with a clamp and stand this apparatus provides an effective and quantifiable method by which to perform electrolysis of water into hydrogen and oxygen.

- Includes Hoffman electrolysis apparatus, 2 x carbon electrodes in rubber stoppers, 2 x platinum electrodes in rubber stoppers, and 2 x PFTE stopcocks (stand sold separately)
- Borosilicate 3.3 grade glassware
- Glassware clearly labeled
- Requires 12V power supply

Code	Pack	Price
CH0740B	Each	£47.00

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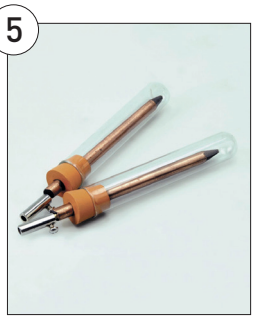


4. Hoffman Voltameter Stand

Metal stand with support clamp for use with Hoffman's Voltameter. Supplied with 600mm rod.

Code	Pack	Price
CH0740FN	Each	£18.84

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5. Electrodes, Carbon

High quality electrodes in ready to use tubed format. Excellent connection terminals make for safe and efficient use. A pair of carbon electrodes in rubber stoppers with crocodile clips for electrolysis of hydrochloric acid, sodium hydroxide and salt solutions.

Code	Pack	Price
CH0740C	Each	£3.10