

Didac Scientific





Product Code . DS-P-11124

Daniel Cell

Description

Catalogue No. : "IDAC6155/2.2"

DESCRIPTION :-

• Stout and polished copper pot with terminal and perforated shelf near the top to carry copper sulphate crystals, Zinc rod fitted with terminal.

• The cell has an EMF of 1.1V., with a working capacity of about 0.85L.

• These products used for both AC and DC operations with motor/generator with easily changeable parts to convert an AC into DC (motor/generator).

Supplied without chemicals

Didac Scientific Pvt. Ltd, Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom Direct Contact Details ^I sales@didacscientific.co.uk □ www.didacscientific.co.uk/