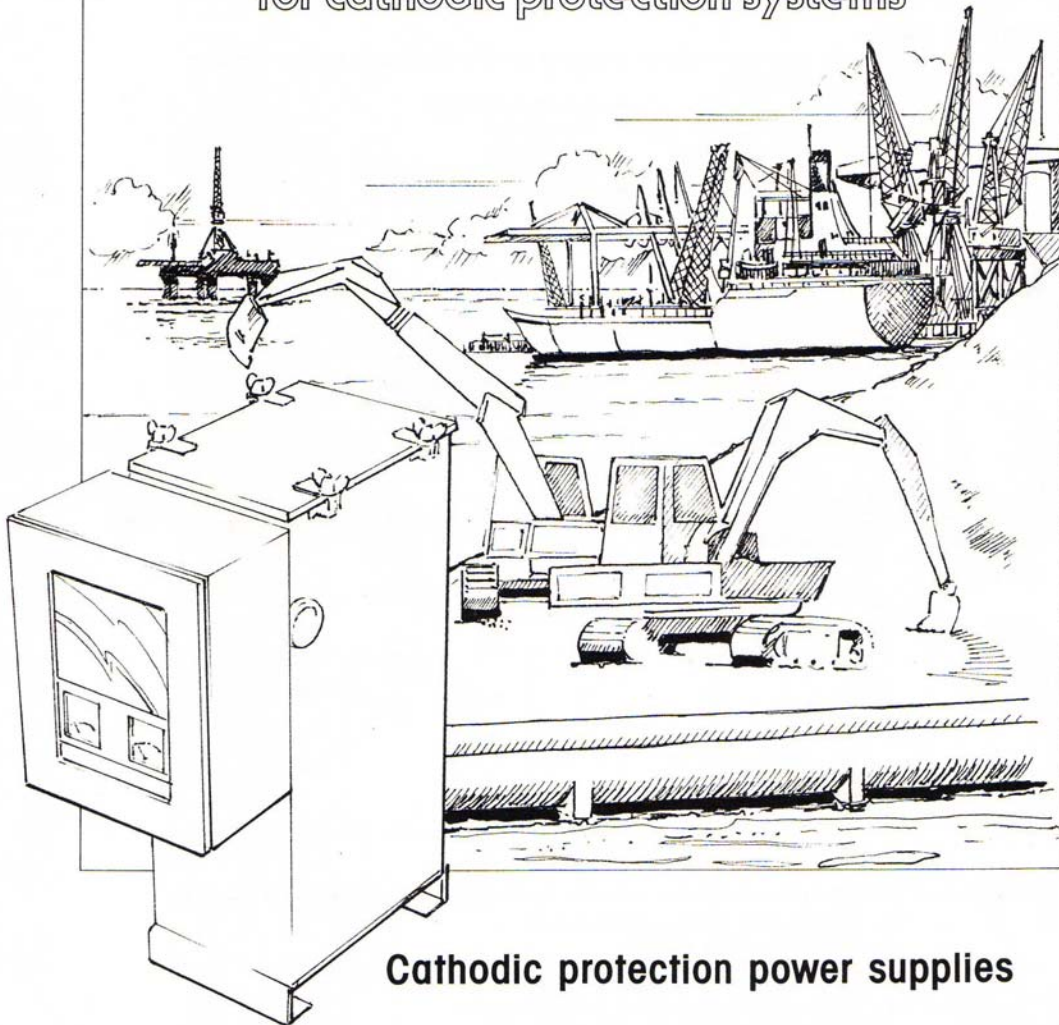


DEAKIN

DC POWER SUPPLIES for cathodic protection systems



Cathodic protection power supplies

Deakin (Engineering Services) Ltd are a world force in the design and manufacture of static power equipment. Our range of dc power supplies for cathodic protection systems has been designed to meet the key requirements of these systems – reliability, economy and ease of operation.



Reliable . . .

Housed in a rugged, weatherproof enclosure, our power systems will operate faultlessly in some of the most hostile environments.

Deakin oil-cooled power systems have proved their reliability in many installations worldwide — a reliability that is essential for any of the more remote locations.

Controllable . . .

Our power supplies are provided with an easy-to-operate 63-step (3-switch) control as standard, which gives a variation of 2%–100% of the dc voltage.

Economy plus . . .

Even though our dc power supplies for cathodic protection are very economical, they come with an impressive range of standard features:

- 63-step regulator
- Silica Gel breather
- Oil level sight glass
- Dial thermometer
- Earthing terminal
- Plinth base
- Drain plug
- Input circuit breaker
- DC voltmeter
- DC ammeter
- Rectifier protection fuse
- Lightning surge diverter
- Gland plate.

Optional extras include:

- 15-step control
- Sunshade
- Stainless steel fixings
- Special paint finish
- Drain valve
- Flameproof control box
- Cable glands
- Input fuses
- Sealed instruments
- Negative output shunts
- Auto timer (with indication if required).
- Stepless thyristor controlled
- Air cooled

The right choice . . .

Whatever your cathodic protection needs, Deakin has a power system to suit you. For reliability, controllability and economy . . . choose Deakin.

The Range

Amps	Volts dc					
	12	24	48	50	75	100
25					●	
50			●			●
75		●	●			
100		●	●	●		
150	●	●				
200	●	●				
250	●					
300	●					

In addition to dc power supplies for cathodic protection, Deakin (Engineering Services) Ltd also make:

- Uninterruptible power supply systems
- DC standby power systems
- Battery chargers
- DC power supplies for metal finishing
- Static power supplies for the Defence Industry
- Engine starters
- Motive power chargers

In accordance with the company's policy of continuous product improvement, we reserve the right to make amendments to the product specification.

K.H. Deakin (Engineering Services) Ltd.

Hunters Lane, Rugby, Warwickshire CV21 1EA England Tel: 0788 541326, 577786, 560330 Fax: 0788 540937