

Email: sales@laboratoryinstrumentindia.com

Product Name:

Cathodic Corrosion Protection Training Plant

Product Code:



Description:

Safety glasses and glows

Digital voltmeter

PC interface for the measurement and data storage

Digital ammeter on console

Digital voltmeter on console

Zn reference cell

Copper electrode

Carbon steel electrode

Cu/CuSO4 reference cell

Ag/AgCl reference cell

Transparent basin to build the electrolytic test bath

Simple circuit with sliding variable resistor and lamp suitable for inserting into the electrical circuit of the electrolytic cell

Zinc electrode

Aluminum electrode

Magnesium electrode

DC feeder (with constant voltage, constant current, constant potential facilities)

Ti-Pt anode

MMO tubular anode

Fe bar

Cu bar

Fe-Ni bar

Waterproof resistor with thermostatic device

Resistivity fluid cell

Air pump with relevant sprayer

Carbon steel electrode (partially coated with epoxy compound)

Carbon steel electrode (completely coated with epoxy compound)

Various reagents supplied in plastic cans with safety technical data sheets

Set of ancillaries and connecting leads

Set of spare fuses.

Technical Specification:

Cathodic Corrosion Protection Training Plant



Laboratory Instrument India