

Email: sales@laboratoryinstrumentindia.com

Product Name:

EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab

Product Code: LBNY-0002-660018



Description:

EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab

Technical Specification:

EV Traction Battery Pack Loading and Testing Training Platform

It can measure varieties of batteries from 12V-84V.

Charging test and discharge test can be performed for lead-acid batteries, lithium batteries and other types of batteries.

The charge & discharge cycle index is 16 times, which can also be used as the aging equipment in battery production.

EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab, EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab Equipments, EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab Tools, EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab Tool Kits, EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab Manufacturers, EV Traction Battery Pack Loading and Testing Training Platform Electronic Engineering Lab Suppliers from India, China, Kenya

Laboratory Instrument India

