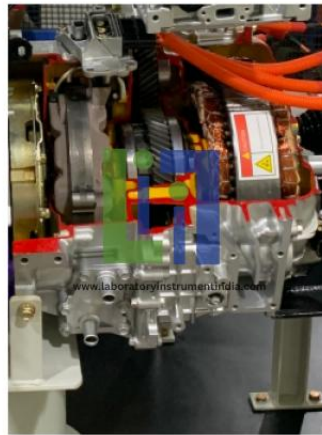




Email : sales@laboratoryinstrumentindia.com

Product Name :
Gasoline-Electricity Hybrid Vehicle

Product Code :
LBNY-0006-2190001



Description :

Gasoline-Electricity Hybrid Vehicle MG1 and MG2 Cutaway Model Corolla, Gasoline-Electricity Hybrid Vehicle Equipments, Gasoline-Electricity Hybrid Vehicle Tools, Gasoline-Electricity Hybrid Vehicle Tool Kits, Gasoline-Electricity Hybrid Vehicle Manufacturers, Gasoline-Electricity Hybrid Vehicle Suppliers from India, China, Kenya

Lab Tender Suppliers Africa and Lab Equipment Africa Kenya, Tunisia, Uganda, Sudan, Algeria, Morocco, Angola, Ghana, Gabon, Lesotho, Zambia, Chad, Somalia, Senegal, Zimbabwe, Guinea, Rwanda, Benin, Burundi, Guinea Bissau, Equatorial Guinea, Mauritius, Eswatini, Djibouti, Reunion, Comoros, Cape Verde, Western Sahara, Tanzania, Togo, Sierra Leone, Libya, Congo, Central African Republic, Liberia, Mozambique, Madagascar, South Africa, Ivory Coast, Cameroon, Niger, Burkina Faso, Mayotte, Sao Tome, Seychelles, South Sudan, Mali, Malawi, Nigeria, Ethiopia, Egypt, DR Congo, Mauritania, Eritrea, Gambia, Botswana, Namibia

Technical Specification :

The device adopts the complete Corolla 1.8L MG1 & MG2 and cutaway the related components to illustrate the internal, external structure and function.

Original and complete MG1 & MG2 from vehicle.

The main components are cutaway to show the structure and analyze the working principle of MG1 & MG2.

The surface of different cutaway components are painted with different colors for easy identify.

Lockable casters are installed to make it stable and moveable.

All of the language for this equipment is English or customized language.

The equipment is provided with operation manual, it contains the structure and working principle introduction.

It's helpful for training and learning.

Compliance with the following ISO and CE standards.

Basic Parameter

Package dimension: 500mm x 500mm x 750mm (length x width x height)

Gross weight: 100KG

Operating temperature: -40? to +50?



Laboratory Instrument India