



Email : sales@laboratoryinstrumentindia.com

Product Name :
Oxyacetylene Gas Welding Kit

Product Code :
LBNY-0004-930001



Description :

Oxyacetylene Gas Welding Kit, Oxyacetylene Gas Welding Kit Equipments, Oxyacetylene Gas Welding Kit Tools, Oxyacetylene Gas Welding Kit Tool Kits, Oxyacetylene Gas Welding Kit Manufacturers, Oxyacetylene Gas Welding Kit 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 :

Oxyacetylene gas welding kit

General Maintenance Work - Extremely Popular General Maintenance Work, Automotive Repair, Metal Sculpture, Air Conditioning, Refrigeration etc.

Ideal Use - For iron or steel welding, braze-welding, plus brazing, cutting, bending & forming.

Waterproof Storage Compartment - Carrier is made of tough, lightweight polypropylene; Waterproof storage compartment.

Oxygen regulator: 2 stage Inlet gauge:0-4000PSI –outlet gauge:0-100PSI, Right hand thread outlet hose fitting. 1/4" MFL outlet compatible with the oxygen cylinder. CGA540

Acetylene regulator: 2 stage inlet gauge:0-400PSI, outlet gauge:0-30PSI. Left hand thread outlet hose fitting, 1/4"

MFL outlet. CGA510

Kit includes: (15 Pcs)

2 pcs: hoses (oxygen & Acetylene)

2pcs: Regulators (oxygen & Acetylene)

1Pc: Torch handle

5 Pcs: Nozzle tips for welding

1Pc: cutting nozzle tip

1Pc: cutting attachment

2Pc: flashback arrestors (oxygen & Acetylene)

1Pc: Flint lighter



Laboratory Instrument India