



**Product Code . JL-WEAWLM-8723**

## Gas Welding Equipment

### Description

---

#### Gas Welding Equipment

##### Description:-

The equipment is versatile, low cost, self-sufficient and usually portable.

The cost and maintenance of the welding equipment is low when compared to other welding process.

The rate of heating and cooling is relatively slow.

Fluxes used in certain welding and brazing operations produce flames that are irritating to the eyes, nose, throat and lungs.

Heavy sections cannot be joined economically.

Flame temperature is less than the temperature of the arc.

More safety problems are associated with the handling and storing of gases.

Refractory metals and reactive metals cannot be gas welded.

Gas flames takes a long time to heat up the metal than an arc.

---

## Application of Gas Welding:-

Fabrication of automotive bodies

Repairing work

## Fuels:-

Oxygen,

Acetylene,

Hydrogen,

Methyl acetylene Propadiene.

Contact JLab Export for your Educational School Science Lab Equipments. We are best school lab equipment supplier, school lab equipments, school lab equipments export, school lab equipments exporter, school lab equipments manufacturers, school lab equipments manufacturers in india.

---