

Electric Bunsen

Very useful for heating test tubes, crucibles, small flasks, beakers, etc. The heating element is spiralled Nichrome wire enclosed in refractory casing. Works on electricity.

- This is very safe compared to the conventional Bunsen burner.
- Can be carried to any where and connect to the power source.
- No fire hazards since it gives no flame unlike Bunsen burner.
- No smoke, clean atmosphere.
- Works on electricity, no gas required.
- Produces radiant heat.

Technical Specifications

Stainless steel body.

Aluminium base, powder coated.

Max. Temperature 1000 deg C

Power consumption 350 Watts

Operates on 220-240 V single phase A/C

Supplied with built-in energy regulator.

Light weight 1 kg only

