

**Product Name :**  
Flame Propagation And Stability Unit

**Product Code :**  
ENGLABINGCAG860002



**Description :**

Flame Propagation And Stability Unit

**Technical Specification :**

Panel: vacuum formed solid colour panel in which all controls, fan and instruments are mounted

Airflow: Glass variable area flowmeter

Gas Flow: Glass variable area flowmeter to cover wide range of load speed combustible gases(e.g. Propane, Butane, Methane LPG).

Burner Tubes: 4 inter-changeable steel burner tubes in a range of diameters.

Stabiliser Cups: two brass conical cups to fit two of the burner tubes.

Smithells Tube: heat resistant glass tube and brass adapter.

Igniter: Handheld manual.

Safety: Gas control solenoid valve with foot switch. Combined overload cut out and on /off switch, earth leakage circuit breaker.

Flame Speed System: Long, large diameter clear tube, with mains driven high-voltage spark igniter and two adapters each with flame traps.

