

Portable SEKURFLAME Bunsen lamp

complete with 190 g / 360 ml perforated cartridge

The Bunsen burner is a gas burner used in chemistry that burns a continuous flow of gas without the risk of the flame returning in the tube and reaching the cylinder.

This is a self-contained Bunsen with safety valve and thermocouple, working with 190 gr./360 ml perforated cartridges of Propane / Butane gas mixture.

The Bunsen is equipped with a tap with a safety pin equipped with an anti-slip stop provided by the EEC Directive 90/396, and is equipped with a thermo-electric safety valve with thermocouple for interception of the gas in case of accidental extinguishing of the flame. , according to the law n. 1083 of 06.12.1971 and the subsequent ministerial circular no. 5038/4183 of 04.09.1975.



The valves are approved by the CSEA of the Italian Ministry of the Interior and CE certified by the manufacturer and by IMQ

Base diameter: 100 mm

Total height: 235 mm


Air regulation perforated head diameter: 22 mm

External dimensions of the product

Diameter	100 mm
Height	235 mm

Code	Description
4770740	Portable SEKURFLAME Bunsen lamp complete with 190 g / 360 ml perforated cartridge

Accessories

Foto	Code	Description
	4770741	