

BENCH HEATING

Bunsen burner

Stainless steel straight-tube burner, adjustable flame and air



DESCRIPTION

Bench Bunsen burner made entirely of stainless steel. The straight-tube burner delivers a flame adjustable from 3/4 to 12, for a heat output of 1,465 W. A variable-opening venturi system meters the air intake while a needle valve finely sets the gas flow: the flame settles exactly at the required regime, from a soft flame to a blue oxidising one.

The tapered, serrated gas connector holds the flexible hose securely. The burner is designed to run on natural gas.

TECHNICAL SPECIFICATIONS

Specification	Value
Material	Stainless steel
Burner type	Straight tube, flame adjustable from 3/4 to 12
Heat output	1,465 W
Gas consumption	5 cubic feet per hour
Gas control	Needle valve for fine flow adjustment
Air control	Variable-opening venturi system
Gas connection	Tapered and serrated, left-hand inlet
Gas type	Natural gas

KEY BENEFITS

- Independent air and gas control: the character of the flame is set precisely.
- All-stainless construction, easy to clean and tolerant of heat.
- Serrated connector that retains the flexible hose under pressure.

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