



DRAGON Lab Burner

Pro. Sterilization

Reliable / Stable / Easy yet Safe



Features



Easy yet Safe

1

- ◆ Triggered by Piezo Igniter, providing instant flame at one pull/press.
- ◆ Additional safety lock provides additional security. (Dragon 100)



Stable Flame

2

- ◆ Superior gas inlet design ensures sufficient butane feed and stable flame outputs.
- ◆ Burns up to 1300°C for max. 60 minutes



Reliable & Professional

3

- ◆ Metal-made base ensures steadiness and spill-proof.
- ◆ Compliant to CE safety regulation for gas-fired appliance.

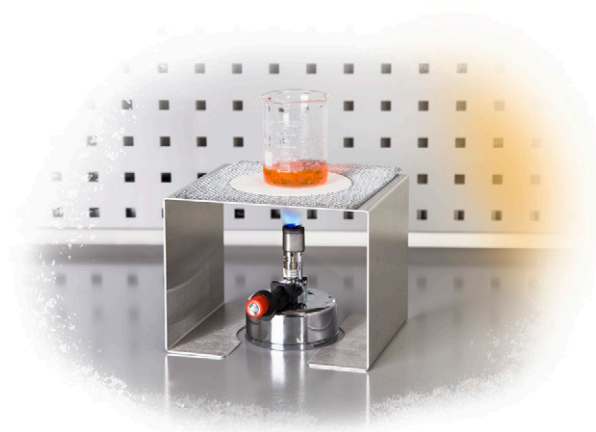


Certification

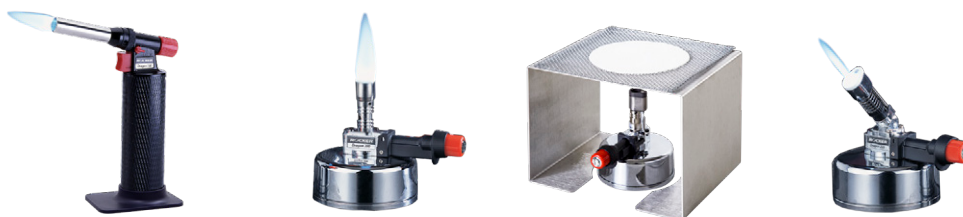


Applications

- ◆ Microbiological sterilizing
- ◆ Physics experiment



▲ Lab burner stand with ceramic net mesh, ensures even heat distribution. Max. load 1300 g.



Specification

Model	Dragon 100	Dragon 200	Dragon 200 - T	Dragon 220
Max. temperature	1300°C	1300°C	1300°C	1300°C
Fuel tank capacity	40 g	35 g	35 g	35 g
Working time	60 min	60 min	60 min	60 min
Safe switch	Yes	-	-	-
Lab burner stand	-	-	Yes, SS304	-
Ceramic net mesh	-	-	Yes	-
Dimension (LxWxH)	7.9 x 13.7 x 16.1 cm	7.9 x 11.5 x 9.2 cm	15 x 17.3 x 13.4 cm	7.8 x 11.5 x 9.4 cm
Net weight	380 g	407 g	1235 g	425 g

Please visit online video



Dragon 100



Dragon 200/220



177100-00	Dragon 100, Torch Burner
177200-00	Dragon 200, Lab Burner
177220-00	Dragon 220, Lab Burner
177200-T	Dragon 200 - T, Lab Burner Set, includes: * Dragon 200, Lab Burner * Lab Burner Stand * Ceramic Net Mesh (14 x 14 cm)
177200-10	Lab Burner Stand
177200-12	Ceramic Net Mesh (14 x 14 cm)

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